			Data Resusat	Question		Link to Discovery F	tesponses: https://www.pge.com/en_US/safety/emergency-preparedness/natural-disaster/wildfires/wildfire-mitigation-plan-discovery-data-reques	sts.page	Date Rec'd	Final Due			Number of	NDA Required	WMP Section	Catenory	
Count	Party Name	Data Set	Data Request	No.	Question ID	Question Text	Responses	Requestor	Date Rec'd	Date	Date Sent	Links	Atchra	NDA Required	WMP Section	Category	Subcategory
Pre-Discovery 01	CaPA	Set WWP-01	CaPA_SatWMP-01	1	Cuth_ButWith-d1_G1	This data repositionable is your 2023-2025 (Wildes Milligation Plus (WW) you did which discusses and columniary (Wildes) to be of triviled to the an elementary of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the seater by the Property obstances the belong party did point 2022 and to be seater by the Property obstances the belong party did point 2022 and to be seater by the Property obstances the property of the property of the seater by the Property of the property of the property of the seater by the Property of the property of the property of the seater by the Property of the property of the property of the seater by the property of the property of the property of the seater by the property of the property of the property of the property of the large seater of the property of the property of the property of the property of the seater property of the property of the property of the property of the property of the seater property of the prope	COMMENT CARECTORY OF THE SET OF ACTA MICKOGETS AND COMMENT CARECTORY OF THE SET OF ACTA MICKOGETS AND COMMENT CARECTORY OF THE SET OF ACTA MICKOGETS AND COMMENT CARECTORY OF THE SET OF ACTA MICKOGETS AND COMMENT CARECTORY OF THE SET OF ACTA MICKOGETS AND COMMENT CARECTORY OF THE SET OF ACTA MICKOGETS AND COMMENT CARECTORY OF THE SET OF ACTA MICKOGETS AND COMMENT CARECTORY OF THE SET OF ACTA MICKOGETS AND COMMENT CARECTORY OF THE SET OF ACTA MICKOGETS AND COMMENT CARECTORY OF THE SET OF ACTA MICKOGETS AND COMMENT CARECTORY OF THE SET OF ACTA MICKOGETS AND COMMENT CARECTORY OF THE SET OF ACTA MICKOGETS AND COMMENT CARECTORY OF THE SET OF THE	Holly Weltrman	2/1/2023	2/14/2023	2/14/2023	titore i franca aga sam bay glabah kamonoh difi kai Sah kamana aga sam bay glabah kamonoh difi kai Sah kamana aga sam bay sahah kamana di Saha glabah kamana din NZEN sahih sasatsa 1014 ag	0	N/A	N/A	NA.	N/A
							submission. Public small notifications of the availability of these documents are sent to all parties who subscribe to the service lists for those dockets.										
Pre-Discovery 03	СыРА	Set WMP-01	CalPA_SatWMP-01	3	CWPA_Set WMP-01_QS	Proofe a copy of all documents or this that are informed in your WMP Counterly Data Reports and submitted to the proof of the control of the counterpart of the counterpart of the counterpart of the control of the control of the counterpart o	In addition to all general objections. PACE Superfixed points in this research on by provide that it is not high fundaments. PACE for the objection is the request on the process the experiment propulate is supervised properties of the process of	Holly Wehrman	2/7/2023	2/14/2023	2/14/2023	https://www.pgs.com/pgs:global/common/pdfil/s- foty/mergency-gregare/bess/natural- disaste/midited-hidfiles-mitigatio- glan/reference-doss/1021/Cald-docastes-001.pg.	0	N/A.	NA	NA	NA
Pre-Discovery 04	CaPA	Set WMP-01	CaPA_Set WMP-01	4	CalPA_Sat WMP-01_04	Provide a copy to Cut Advocate of all your confidential responses to YNEP discovery requests, on the same scales and the time of the discovery request. This includes to Confidential responses to YMEP discovery requests issued by providing to Confidential responses to YMEP discovery requests issued by other entities.	In addition to all general objections. PCEE (specified) rejoicts in this request as the ground that it is useful physicismes. PCEE (first regists in this request as in procedured requests as a proposal configuration and procedured registers. In the procedured registers in the ground registers in the ground registers in the ground registers. In the procedured registers in the ground regis	Holly Wehrman	2/7/2023	2/14/2023	2/14/2023	https://www.upe.com/ape.stobal/common/adfs/sp fistr/innerpenty.octobaredrass/natural. dnaster/wildfires/wildfire-mitigation. glan/reference-docs/2023/Calsdwordes. 601.pp	0	NA	NA	NA	NA
Pre-Discovery	CuPA	Set WMP-01	CalPA_SetWMP-01	2	CalPA_Set WMP-01_Q2	Please provide a copy of your WMP pre-submission within two business days of its submission to Energy Safety	Alterbrent White Decomptots on the section of the s	Holly Wehrman	2/7/2023	2/15/2023	2/15/2023	https://www.pge.com/pge_global/common/pdfs/sa- fety/emergency-oreparedness/natural- riseaster/withfree-building-mitigation-	1	N/A	N/A	N/A	NA
Pre-Discovery 07	CaPA	Set WMP-02	CalPA_Set WMP-02	3	CarPA_Set WMP-42_Q3	Provide an Excel liable of all defaults in the year 2022 found by Energy Sideliyi. Compliance Shareth (an inves) that installed the following-principles in suppose columns. All the Sideliya Si	pas 3 demand documents are not to be made public. Please are affactivent "MAP-Chicovey/2022, DR, Collidocoless, SCO-COSMOTICOOF" shat "to a lot of all diagond divines in deeffine in December 2021 by the Office Please with the following. Please with the following. The diagnosities for the following following diagnosities are of the following diagnosities and the following diagnosities are of the following diagnosities and the following diagnosities are of th	Holly Wehrman	2/7/2023	2/22/2023	2/22/2023	danter numero des UTOST Caldebratas 501 zu danter la contra de COUTOST CALDEBRA 501 zu danter la contra de COUT	1	N/A.	8.1.3	Asset Inspections	NA
Pre-Discovery 05	CaPA	Set WWP-02	CalPA_SartWMP-02	1	CMPA_BM WMP-42_G1	Please identify and proofes a copy of all quality assurance or quality certain (GAOC) reports contained by yellowing a comparation of the control of the con	Facility Temperature (1997) and proposed for the residency Comparison of Agin and Ag	Holly Weterman	2872023	3/7/2023	3/7/2023	base Linear gas combas, global common letti da fasti home gas combas, global common letti da fasti home gas gas entre la	ē	NIA	NIA	N/A	NA.
Pre-Discovery	CuPA	Set WMP-02	CalPA_Set WMP-02	2	CalPA_Set WMP-02_Q2	Please identify and provide a copy of all quality assurance or quality control (QA/QC) reports conducted by externa entities that were completed since January 1, 2022 and that examined any programs, initiatives, or strategies described in over 2022 WMP Uodate. External entities include, but are not limited to, consularities, contractors.	The PGSE Independent Safety Monitor Status Update Report, dated October 4, 2022, discusses programs and initiatives described in our 2022 WMP. Please find the document have 18th in its assurance on non-freediscipling analysis infrastructure of the initiative manufacture of th	Holly Wehrman	2/7/2023	3/7/2023	3/7/2023	https://www.pse.com/ose_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	1	N/A	NA	N/A	NA
Pre-Discovery 18	CaPA	Sat WWP-04	CaiPA_SatWMP-04	1	CWPA_Set WMP-64_O1	and the second of the second o	as 2023 WMP framework are recepted par WMP foliation Ancholines as lest out in Table 11 from through Solinty As the 2023 WMP as ower cycle with these recepting of the control of the cont	Holly Welternan	2872023	3/7/2023	3/7/2023	stani-informaci dan (1923). Calebraciates. CO2 ay- informaci dan (1923). Calebraciates. CO2 ay- tanisi I lineas agas com loga, gitabal kommunistifikas. Bata (mengeno) consentantsis kata (1924). Sata (1924). Sata (1924). Sata (1924). Sata (1924). Sata (1924). Sata (1924). Sata (1924). Sata (1924). Sata (1924).	٥	NIA.	Section 4.3	Proposed Expenditures	N/A
Pre-Discovery 19	CaPA	Set WMP-04	CalPA_Set WMP-04	2	CuPA_Sut WMP-04_Q2	For each YMSP includes for which your forecast capital expenditures in 2024 to be at least two times actual capital of the cancer of the WSP includes and the situation of the capital	In fact 11 re two toes due to manage some content. The 2022 encounted for the middles should be suited to the content of the	Holly Wehrman	2/7/2023	3/7/2023	3/7/2023	bates Lineau pas com leas utobal common folifica; des vienezaros cress referes fueras lateral; desarte latifica del differentiarios; planifestaros del constitución; planifestaros del constitución;	0	NA	Section 4.3	Proposed Expenditures	NA
Pre-Discovery 20	CuPA	Set WMP-04	CalPA_Set WMP-04	3	CaPA_Set WMP-Se_QS	For each YMEP initiates for mission to consider operating expenditures in 2023 to be at least two times exclude a TDE at place control. If the common file is within as it is identified by on 2023-2025 MMP and the common file is within as it is identified by one 2023-2025 MMP and the common file is within a file of the 2023-2025 MMP and the common file of the common file of the 2023-2025 MMP (before a transport of the projected freezess.)	Columniar register hadrine and Field's energiness—Thus was interest control algebrare discretization in the 2022 recorded costs which number to a coefficient of the 2022 recorded costs which has been for a coefficient of the 2022 recorded costs which number to a coefficient of the 2022 recorded costs which number to a coefficient of the 2022 recorded costs which number to 2022 recorded costs in 2022 recorded costs i	Holly Wehrman	2/7/2023	3/7/2023	3/7/2023	hateps / have aga com/pgs_afabbl/common/efficies for jume pency angered test schedule disasted / middles in children originate disasted / middles in children originate. Idlan-inference docs 120315-166-for stee. 904 xs.	0	N/A	Section 4.3	Proposed Expenditures	NA
Pre-Discovery 21	CaPA	Sat WMP-04	CalPA_Set WMP-04	4	Cathy, Set WMP-G4_G4	For each WNP-initiation for which your forecast operating expenditures in 2024 to be at least two trees exhall executing expenditures in 2022, primary profits. 10 the WNP initiation execution 7 talks if 1 year 2023-2025 WNP in the profit of the profit of 1 years 2023-2025 WNP in the profit	a 2022 VMP Projection an engaged per VMP inflation Activities in their out of Table 11 from Engage English, it has 2022 VMP as man organic with own engaged and the projection of the projection	Holly Wehrman	2/7/2023	3/7/2023	3/7/2023	hams. I force are sensitive at this known on statical and an experimental and a sensitive and	o	N/A	Section 4.3	Proposed Expenditures	N/A

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Pre-Discovery CP	PUC - SPO (Safaty Peday Dishni	olini) 001	CPUC - SPO (Safety Division), 0010		CPUC-SPO (taking Pulsy Dissions, 501, Q1	NET CL Inquiries ORC Color and Color and Color and Cl 110211531 ORC Color and Color and Color and Cl 110211531 ORC Color and Color an	The BEFCE, engineers studied in the scholaries principle and sprinciple has extend to principle and service of the principle has a control of the principle	Wendy Al-Saladad	2/23/7023	3,9/2023	3/9/2023	internal forces and a conclusion of adults in the conclusion of the conclusion of the conclusion of the conclusion of the concept of the conc	0	N/A	81813	Grid Operations and Procedures	Satings of Other Emerging Technologies by a Read East Fact Connect Looking
Pre-Discovery CP	PUC - SPO (Balay Poley Oxini	ocien) CO1	CPUC - SPD (Safety Proley Division)_001	2	CPUC - 8PO (Bullety Parkey Drivaces), 561, 52	EPSS & Bupporting Yestmologies (DCD & Purisit Voltage Delection) Impulses. Against all entities given be integrate PRISIS staking indicated one index by these in place for PRISIS implementation. The prisis of PRISIS implementation of the prisis of the prisis of the PRISIS implementation. Caption Deserved Consistent Delection (DCD) inchnology and hore is called keyin produced faulth with PRISIS depoin DCC 2007-2007 pages is 5.00% of 8.01% positions done commissioner relaying and whether they depoin how many CCD are committy installed including on they Six distribution and analysis and whether they depoin how many CCD are committy installed including on they Six distribution and they are produced to the produced of the prisis of the	The district beautiful bea	Wendy Al-Makdad	2/23/2029	39/2023	3/9/2023	hones Feren ein sim jugs diehekkommen jugskeit die diementen der einstelle einstelle einstelle Ekstels indifien des für einstelle einstelle glachekennes des 2013-1020, 001 das	0	N/A	81811	Gel Operations and Procedures	Protectis Egypnete and Device Safety
Pre-Discovery CP	PUC - SPO (Balas) Poley Osini	sièn) 001	CPUC - SPD (Sules) Policy Divisioni_001	3	CPUC - SPO (lasks) Policy Drisson, 561, 23	IPSS & KETC. Imprime OFFICE AND STOCK - Desprime This was discretely and the surprise inhabitate and differences. OFFICE AND STOCK - Desprime OFFICE AND STOCK - Desprime OFFICE AND STOCK - Desprime OFFICE AND STOCK - DESPRIME AND STOCK - Desprime OFFICE AND STOCK - DESPRIME AND STOCK - DESPRIME AND STOCK - DESPRIME OFFICE AND STOCK - DESPRIME AND STOCK - DESPRIMENT - DESPRIM	An analysis of the company of the co	Wendy Al-Makdad	2/23/2023	39/2023	3/9/2023	States I menu agu com hine af shahil memmuhalifi (sh. sh. sh. sh. sh. sh. sh. sh. sh. sh.	0	N/A	8121	Cel Operations and Procedures	Equipment Ratings to Physics Widther Rate
Pre-Discovery CP	PUC - SPD (Safety Policy Division	001 (001	CPUC - SPD (Safety Policy Division), 001	4	CPUC - SPD (Safety Policy Division)_501_Q4	Greend sick reduction repay. White POES: goal for large less sick wheelings, perfounding reduction of Ballhood of gration and also reduction sweeppmans. No statule in WTDs had are not undergreenfalled?	FACE has the member of the member of the solution by reference on the contract. For admits the left of the contract of the co	Wendy Al-Mukdad	2/23/2023	38/2023	3/9/2023	http://www.pe.com/pe.sichal/common/offs/va frty/www.gercy-proparediress/shatred disastic fulfilless/schilles-ensightion. plan/offweeca-docs/2013/5PO 001 sp	0	N/A	72.1	Wildfire Miligation Strategy Davelopment	Overview of Miligation Initiatives and Activities
Pre-Discovery 22	CaPA	Set WWP-0	CalPA_Set WMP-05	1	CalPA_Set WMP-06_Q1	In response to Data Request CalAdvocates-PGE-2022WMP-31 on September 8, 2022, PGAE provided information regarding its Wildfer Datablation Risk Model wasters 5 (WDRM v3). Please provide an updated response to qualities on 1-2 of the above-referenced data response to the quality remains or inches of the remains since PGAEs original response. If the response to a quantities has not changed, please so include. 2. The response response to the response to the quantities of the response to the past of the response to the past of the response to the past of the response to the response to the past of the response to the response to the past of the response to the response to the past of the response to the response to the past of the response to the past of the response to the response	No changes have been made to WDRM of since the September 8, 2022 response.	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- clan/reference-docs/2023/Calf-dvocates 005.zio	0	NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	WDRM v3
Pre-Discovery 23	CaPA	Set WMP-0	6 CalPA_Set WMP-05	2	CalPA_Set WMP-05_Q2	a) Have you identified transportation contrions within your service tentrory where failing or failing lines or poises could contently jimit agrees and/or ingress during an emergency? b) if the arrower to part (a) is you, please describe how you identify such transportation contidors. c) if available, please provide a geospatial data file that contains all current identified transportation contrions with recesses and exercise hazards.	1 This potential of failing or falling lives a polius near identification controls in not couverity inflacted in our tak modeling. PGSE Public Eaflety Specialists with registerior as cores must be controlled in Felgration has no winder princing also were principled as concerns when evaluating droub or critical segments for potential system handring work. 3. We have a controlled in the principle of the potential system handring work. 3. We have a controlled in the principle of the potential system handring work. 3. We have a controlled in the principle of the potential system handring work.	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	https://www.pse.com/pse_elobal/common/adfs/sa fety/amereancy-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/10/23/CalAdvocates-005.pip	0	NIA	8.1.3	Asset Inspections	NA
Pre-Discovery 24	CaPA	Set WMP-0	6 CalPA_Set WMP-05	3	CalPA_Set WMP-05_Q3	Please fit out the attached spreadsheet, CalAdvocates-PGE-2029WMP-05 Attachment 1, requesting information regarding your asset inspections in 2022.	Please see attachment "WNP-Discovery0023_DR_Californosies_005-0003Ashfo1.star" for the requested information	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	https://www.pss.com/sps_stobal/common/odis/sa fets/immeraency-oroparedness/inatural- disaster/selfdires/indfine-religation- plan/reference-docs/2023/CalAdvocates 605.zio	1	NA	8.1.3	Asset Inspections	Inspections completed in 2022
Pre-Discovery 25	CaPA	Set WWP-0	5 CMPA_Set WMP-05	4	CuPA_Set WMP-45_Q4	Please agreement Table 13 of the mon-special data fails here in your WRP Counterly Data Report for Col 2022, which is actually associated control conflictions are related in costs that was one part of the quarter, as follows: I have not be associated critical. I have not for associated critical. I control of the associated critical is actually associated to severe deciring places. In Company to the associated critical is actually associated to severe deciring places as the Company to the Compa	nh. Phase see discheren. 1989 Discourg (202) DR, Cold-socials, 255 (2004) Self Self for the reposited Distribution information and 1989 Discourge (2022) DR, Cold-socials (2005) Cold-soci	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	https://www.age.com/pge_global/common/gdfs/s flat./www.age.com/pge_global/common/gdfs/s dastate/allifecon/alsifecon/artispation. glan/reference-doss/1023/f-sth-docustes_005_ag	2	N/A	2022 Q4 QDR	P	tago
Pre-Discovery 08	CMPA	Set VMP-Q	CelPA_Set WMP-03	1	CMPA_SHEWMP4SQ_C1	Investor in Enter labor of all distributions creation entiring as of Jensey 1, 2022 (an exemp) that relation to the information are sequel confidence in the sequel confidence in the sequel confidence in the Confidence in the Confidence in the Confidence in Confidence	Intelligence of the control of the should not designed to the control of the cont	Holly Weltman	2/7/2023	3/10/2023	3/10/2023	haps Livers pp. con lyps skidol from moniyalih, lo for hereagen; properations hazard. Bases in skidon visitation visitation, glashinkens a Salv 2011 Caldenates. SSL pp. glashinkens a Salv 2011 Caldenates.	2	NA	813	Asset Inspections	Distribution

Pre-Discovery 09	CMPA	Set WWP-03	CaPA_SetWMP-03	2	CWPA_Sid WMP-09_G2	Treatment of Carlo Marke of all insurances contain entering and of Amounty 1, 2022 pas complying finishes the Markey of Markey 1, 2022 pas complying finishes the Markey 1 for containing the Markey 1	The Associated by the control of the	Holly Welterman	2/7/2023	3/10/2023	3/10/2023	States of seven seps costs him affected commonwhell follows the second section contaction contemplates should be selected as a second section contemplates should be seen as done 1707 1.6 shift contemplates. 2003 see	0	N/A	813	Asset Irrepectors	Townshinkin
Pre-Discovery 10	СыРА	Set WWP-03	CaPA_SetWMP-03	3	CWPA_SHEWMP-03_CS	This is a facility of the second of the seco	Seed, a state of the control of the	Holly Wehrman	2/7/2023	3/10/2023	3/10/2023	hans / ferm an com/use dishel common/gell/s and ferm manufactured and fermion of the common fermion of the com	1	N/A	8.12	Grid Design and System. Hardening	Work Performed in 2022
Pre-Discovery 11	СиРА	Set WWP-03	CaPA_SetWMP-03	4	CwPA_Set WMP-05_C4	People on Excitation of all tremembers coulse desiring and a favorary, 1702 jps receip for sever somewhat for account product of the country of the product of the country	Please see "MMP-Charrowy(2023_0R), Cultiforecales_503-0504446101.des.	Holly Wehrman	2/7/2023	3/10/2023	3/10/2023	https://www.upe.com/upe_slobal/common/nelfs/su fats/immergence-oropirodness/industal- disaster/militiens/soldfine-oritigation- glas/inference-docs/1023/EAR-docates-003.pp		NIA.	Grid Design and System Hardening	System Hardening	Work Performed in 2022
Pre-Discovery 12	CIPA	Set WWF-03	CaPA_Set WMP-03	. 5	CWPA_Sut WWP-03_OS	In Research for extended or decommissioning. For each VMSP initiative black below places take two the modeled Wildfer Rink Scores for each circuit or circuit. In Consect contractor initiations to the 2022. In Consect contractor initiations In Consect contractor initiation In Consect contractor of eshablisher assessment In Consect contractor of eshablisher assessment In April Improvious of distribution assessment In April Improvious of distribution assessment In LDMT expected on a distri	EXP data. 1252 cas in formal by a modification of its 2021 William Described in Studies of National Policy Studies and Studies an	Holly Welterman	2/1/2023	3/10/2023	3/16/2023	https://seew.aps.com/lain_dishel/commonishel/c/i felt-laters.aps.com/lain_dishel/commonishel/c/i felt-laters.aps.com/lain_dishel/com/lain_dish	0	NIA	2022 WMP Section 7.1	Wildins Migation Drategy Development	NA.
Pre-Ciscovery 13	CIPA	Set WWF-03	CaPA_SetWMP-03	6	CMPA_SM WMP-03_06	For each WINE-initiation inland belowing places trains from the modeled Wildfire Riskl Scores for each chool or chool- segment of Manuscel from work in 2022 was segmented. In Covered controllar initiation Libraryson-riskly Libra	The control of the co	Holly Welterman	2/7/2023	3/10/2023	3/10/2023	hanse I neuer aus com hans afsted kommendellich in Sach hans aus ein mis da mis hande auf. Sach hans aus ein mis da mis hande auf. Sach halfe uns eine 7001 Kahl-franzen 201 au.	0	N/A	2022 WAP Section 7.1	Wildline Milipation Strategy Constitutions	NA.
Pre-Ciscovery 14	CMPA	Set WW-03	CaPA_SetWMP-03	7	CWPA_Sut WMP-03_07	For each WINP initiative inland below, glasses train from the modeled Wildfor Risk Scores for each chool or chool- erspecial constants residence. In Convent constants residence Lost Scores for each chool or chool- Lost Scores for each chool or chool Lost Scores for each chool	A "Male in ordinating VMA DIA". 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Hofly Weltermen	2/7/2023	3/10/2023	3/10/2023	httisse if neura sepa som heter effetted kommonistellich and fan hetersterne sin med internationale. Sie hetersterne sin med internationale. Sie hetersterne sin den 17013 Kathelmanten, 2013 an.	0	N/A	72	Wildire Mitgalion Stategy Development	Wilden Milyaine Stralegy

Pre-Discovery 15	CuPA	Set WWWP-02	: CalPA_SetWMP-03	8	сира, зне плираз, св	For each YNSP violatin is had below, places tolds how the modeled Wildfor Risk Scores for each chool or choule agrant of fluence how such in 2020 will be expected. In Covered controls violation Louisegousego Covered controls violation Covered controls Covered covered violation Covered covered violation Covered covered violation Covered vi	In Police in contracting (NAS 1923). The first cuts appears settled for its mediation of consend conductor in the System Neinberg program were based on the System Antifers and colorise described in Section (Section 2014). The first cuts appears settled for its mediation of consend conductor in the System Neinberg program were based on the System Antifers and colorise described in Section (Section 2014). The cuts appears settled many constrained in the section of the section of the section of the System Neinberg (Section 2014). The cuts appears settled for its mediation of mediageneous less set the System Neinberg (Section 2014) and the System Neinberg (Section 2014). The cuts appears settled for its mediation of mediation of mediation of the System Neinberg (Section 2014). The cuts appears settled for its mediation of mediation of mediation of the System Neinberg (Section 2014). The cuts appears settled for its mediation of mediation of mediation of the System Neinberg (Section 2014). The cuts appears settled for its mediation of medi	Hofly Wehrman	2/7/2023	3/10/2023	3/10/2023	States Freeze agu com hear dishekkenmonohilif kun han hearn agus an marijan khandar silah hearn agus an marijan khandar silah hearn agus agus khandara 2001 ag silah hearn agus agus 2001 silah hearn agus agus agus agus ag	0	N/A	72	Wildfan Migjalon Strategy De wistpomeré	Wild're Mitgalion Strikegy
Pre-Discovery 16	CaPA	Set WMP-03	CaPA_SetVWP-03	9	CaPA_SuiVASP-03_Q6	For each WRP violative loads below, please state how the modeled Wildfer Risk Scores for eacherout or cross- and the control of the control	A Wild as not considerable (West 2014). We shall be a window of the considerable (West 2014) and the considerable (West 2014). We shall be a window of the considerable (West 2014) and the considerab	Holly Wehrman	2/7/2023	3/10/2023	3/10/2023	hanses Ferma aga care/uga afishi disamensi/afishi indi indi-henganya pingan disabeluntuk Basater/afishin-halifina estapatus gian-halifina halifina estapatus gian-halifina halifina estapatus	o	NIA	72	Wild'ine Milgarlon Drawley Development	Wildlin Mitgalon Strategy
Pre-Discovery 17	СыРА	Set WMP-03	CePA_SetVWP-03	10	CMPA_Sw196F435_C15	For each WMP withinks binds below, places state how the modeled Wildfur Risk Scores for each circuit or circuit- segment efficiency for each circuit and properties. 8. Covered controls installation 1. Covered c	Section of the contraction of th	Holly Wehrman	2/7/2023	3/10/2023	3/10/2023	beness Vienn ann ann hen glidhel Semmon helde. Seth Benessen einer eine eine behande der der der der der der der der der d	0	NIA	72	Wildine Milgarion Strategy Development	Wildlin Mitgation Strategy
Pre-Discovery 47	Green Power Institute (GPI)	001	Green Power Institute (GPI)_001	1	Green Power Institute (GPI)_601_Q1	Please provide PG&E's Pro-aubmission 2023-2025 VMP Base Plan filed on February 13, 2022, with the CEIS per the 2023 VMMP Guidelines and Schedule document. Including all attachments and associated supporting documents required for the Pro-aubmission 2022-2025 VMMP Base Plan filling.	implicitly implicits an involving of positive expellator for ground print, or this result to the ground print present in the transcript result for the transcript of the pre- cession of the control of the pre- sentation of the pre- tent of the	Zoe Harrold	3/1/2023	3/14/2023	3/14/2023	https://www.oge.com/oge_global/common/pdfs/sa fety-femorgancy-oreograduess/natural_ disaster/wildfres/wildfre-mitigation_ plan/reference-docs/2023/GPI_001_tip	0	NIA	All	All	All
Pre-Discovery 26	CaPA	Set WWP-05	CalPA_Set WMP-08	1	CaPA_Sec WMP-06_Q1	Pools for confident for department when you will continue EVM_projects \$700.71 the writigion should be a to found from one of the confident will not seen that the confident professional in approach colorers in the East payablesed at a minimum. See the confident professional in approach colorers in the East payablesed and continued of Contact Department colorers and colorers and colorers and colorers and of Contact Department colorers and colorers and colorers and colorers and colorers and of Contact Department colorers and col	The EVM program concluded at the end of 2022. There is no EVM enoughles for 2023	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.neu.com/neu-slobel/common/odfs/va- fety/emergency-orensredmes/nebral- disaster/wildfires/nebffire-religation- clan/reference-docs/1028/Celledworstes_006.co.	0	NIA	2023-2025 WMP 8.2.3	Vegetation Management	EVM
Pre-Discovery 27	CaPA	Set WWP-06	CuPA_Set WMP-06	2	CaPA_SecWMP-06_Q2	at DM fines to be computed in 2022. Bill statement for execut assenses. Proofs per consistent for continuence. Proofs per consistent for describes when you will orderlake EVM projects in 2024. This workplant should be in an execution of the continuence of the continuence of the continuence of the continuence of Conti	The EVM program concluded at the evid of 2022. There is no EVM workplan for 2024.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.pga.com/pgs_global/common/pdfs/us fety/emengency-proparedness/natural- disacter/seld/end/selfine-pringation- plan/reference-docs/1023/CalAdvocates 006.pg	0	NIA	2023-2025 WMP 8.2.3	Vegetation Management	EVM
Pre-Discovery 28	CuPA	Set WMP-06	CalPA_Set WMP-08	3	CaiPA_Set WMP-06_Q3	In response to Data Request CARA-incotates-76E-2022/MRP-11, Coestion 2, Match 3, 2022. PCAE provided is 2022 EVM incipien. Please provide as insplaided version of fils workplain that this that scale VM mileage performed in each circul-segment in 2022 as a new column. Rows should be added as needed to cover all circul- agements where you performed EVM work in 2022 (went if those circulas-segments were not included in the criginal agements where you performed EVM work in 2022 (went if those circulas-segments were not included in the criginal control of the control of	Please use "MAP-Clacovery2023_DR_Calchorodate_006-0053Mah31 flat* for actual 2022 EVM release data broken down by drout awgment. Culturm G on tail 2022 EVM Miles Pleased contains the number of relias planned for EVM sock in 2022.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.pse.com/pse_stobal/common/odfs/sa fety/emergency-greparedness/natural_ disaster/wildfires/wildfire-mitigation_	1	NIA	2022 WMP 7.3.5.2	Vegetation Management and Inspections	nhanced Vegetation Management
Pre-Discovery 29	CaPA	Set WWP-06	CalPA_Set WMP-08	4	CalPA_Set WMP-06_Q4	continuor. In response to Data Response Could receive PGE 2022/04/07-16, Quantion 11, March 22, 2022. PGEE stated the second processing of the County of th	Column Care to 2022 CPUI Mass Commission of creates his number of miss the care constituted and one should at 2022. In Termanism cardiom calculation of such calculation of the care of columns to the columns of the columns of the care of	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.nes.com/pag.global/common/pdfl/12 bit https://www.nes.com/pag.global/common/pdfl/12 bit homestero, ormayelosts habid, chastel radio-polific resignatio, identification, pdffl-politypan, identification, pdffl-politypan,	0	N/A.	2022 WMP 7.3.5	Vegetation Management and Inspections	Program Costa
Pre-Discovery 30	CuPA	Set WWP-06	CalPA_Set WMP-08	5	CaiPA_Sec WMP-06_Q5	In expense to Data Program Cardinosian-PGE-SEZZERENTS, Counters 16, March 11, 2022, PGES prefeted for following black has been separated programs in Brownards of diffuse (school black) and the programs of the programs of the programs of the programs of programs in Brownards of diffuse (school black) and follows: Please specified this little as follows: If the programs of the pr	Please see updated table below with 2022 Actuals, and our current forecasts for 2023 and 2024.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/widfire-mitigation- clan/reference-doss/1028/KalAdvorates/506.pp	0	N/A	Vegetation Management	N/A.	NA
Pre-Discovery 31	CaPA	Set WWP-06	CalPA_Set WMP-06	6	CarPA_SetWMP-Q6_Q8	When trained and middless or discharges of described. Makes provide to the "providence in 2022 of the first section of a VM contractor provide a safety six to sockers believe to receive and a vM contractor provide a safety six to sockers and a very section of the providence and a value of the providence of the providence and a value of the providence of the providence and a value of the va	Place of the Nationary PMP Charactery (NTC), PM, CARRACTERS, NOS (NTC) (NTC) and it of an orderion review shall present that the jacus 2022 The delivations, for in ordinaries in the land in the student. 1. Characters of the student of the studen	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	timus i Ironus seps comitege, globalikosmono ladiki iz dar, krimegeno, energendossikoskaria, daratar kralifiros kritifiros retirgation, idan i retirence dos 2003 K. alakdeosten, 606. ap.	1	N/A	Vegetation Management	NA.	NA .
Pre-Discovery 32	CalPA	Set WWP-06	CalPA_Set WMP-08	7	CarPA_Set WMP-46_Q7	we spread to Data Register Guid-Versilans PSE-0000998-N. Quantion 13. Mars 15, 2002 PGME, provided as 2002 prior between provides in the subspices defend in in any policytistes. Please provides an epided service of the workspire and bedieved cuttern to be treated prior bedieved up of priorities and services of the workspire and bedieved cuttern to be treated system bedieved up of primeries in a bedieved services. Described to the provides of the services and the services and so the services and services and the services of the services and the services and services and services and services and services and services and services and services and services and to be bedieved or services and services and services and services and services and Personal of contract consider accounted with service grid service.	materials are comprehensise that of 2022 projects. Exhaller, 1922 2022 completed residue, 16 of cet of present and seminations were only for projects find contingend with 2021 completed residue, 16 of cet of present and comprehensive that of 2022 projects. See WINFO (Consumption), 10 P. Call Andreads, 2006 2021 ANDRIT (COPP Arts.* The lies include the vegorial continuation of central continuation and continuation of central continuation continuation of central continuation continuation continuation continuation of central continuation continuatio	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	homes them are combase, stobal common fasth in the fact from earner are necessive shared, daster in Indian to Asia (Indian enrichment and Indian enrichmen	1	N/A.	2022 WMP Section 7.3.3.17	Grid Design and System Handening	System Harderling

Pre-Discovery 33	сыРА	Set WWF-06	CelPA_SetWMP-08	8	CWPA_Set WWWP-56_OB	Protect part on artifacts from the societies was not of when you and perform participating on distribution situation in 2022. For proprise, their property of purples of protecting of the 2022 of any projects the purples of the 2022 of any projects the purples of the 2022 of any projects provided by the purples of the 2022 of any projects provided by the purples of the 2022 of any projects projects and projects pro	It has noticed in Les contiered (Le and March 1994). The contiered (Le and March 1994) is not to be contiered (Le and March 1994). The contiered (Le and March 1994) is not to be contiered (Le and March 1994). The contiered (Le and March 1994) is not to be contiered (Le and March 1994). The contiered (Le and March 1994) is not to be contiered (Le and March 1994). The contiered (Le and March 1994) is not to be contiered (Le and March 1994). The contiered (Le and March 1994) is not to be contiered (Le and March 1994). The contiered (Le and March 1994) is not to be contiered (Le and March 1994). The contiered (Le and March 1994) is not to be contiered (Le and March 1994). The contiered (Le and March 1994) is not to be contiered (Le and March 1994) in the contiered (Le and March 1994) is not to be contiered (Le and March 1994). The contiered (Le and March 1994) is not to be contiered (Le and March 1994) in the contiered (Le and March 1994) is not to be contiered (Le and March 1994). The contiered (Le and March 1994) is not to be contiered (Le and March 1994). The contiered (Le and March 1994) is not to be contiered (Le and March 1994). The contiered (Le and March 1994) is not to be contiered (Le and March 1994). The contiered (Le and March 1994) is not to be contiered (Le and March 1994). The contiered (Le and March 1994) is not to be contiered (Le and March 1994). The contiered (Le and March 1994) is not to be contiered (Le and March 1994). The contiered (Le and March 1994) is not to be contiered (Le and March 1994). The contiered (Le and March 1994) is not to be contiered (Le and March 1994). The contiered (Le and March 1994) is not to be contiered (Le and March 1994). The contiered (Le and March 1994) is not to be contiered (Le and March 1994). The contiered (Le and March 1994) is not to be contiered (Le and March 1994). The contiered (Le and March 1994) is not to be contiered (Le and March 1994). The contiered (Le and March 1994) is not to be contiered (Le and March 1994). The contiered (Le and March 1994) is	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	hann i Faren an ann hen "dishaktarina shrafish dishaktaringan a misadhan shingan dishaktari alifahin shingan shinga dishaktarin shingan shingan shingan dishaktarin sa dishaktarin 1904 da	1	N/A.	2023 WMP Section 8.1.2.5	System Hardening	NA.
Pre-Chicovery 34 Pre-Chicovery	CaPA CaPA	Set WWF-06	CalPA_Sat WMP-06	9	CaPA_SH YMMP48_C0 CaPA_SH YMMP48_C0	Could argument steme of 10 marked by the project officials more have not crush-segment, please dentify year, really considered as account to the second to the project of	Prison en "YMP-Outcomp2023 (MI Calchinociaes (006-000048401 COMF das.") The second of	Holly Wehrman	2/16/2023 2/16/2023	3/29/2023	3/29/2023	States I never gas com lugar skilded kommunicipallish. Mark States and State	0	N/A	2023 WMP Section 8.1.2.5	System Hastering Processed Excenditures	NA.
35	CaPA	Set WMP-06	CaPA_Set WMP-06	10	CatPA_SetWMP-06_Q10	to expenditures and circuit miles treated in the attached table, CalAdvocates: PGE-2023WMP-06 Attachment 1. Add columns as needed.	Presses see occass on the cost and mileage breakouts in attached file "WMP/IDiscovery2023_DR_CalAdvocates_006-Q010Atch01.xbx.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	disaster/wildfires/wildfire-mitigation-	1	NIA	2023 WMP Section 4.3	Proposed Expenditures	System Hardening
Pte-Discoury 38	CaPA	Set WWP-06	CalPA_Sat WMP-06	11	сияд внимена, оп	Please provide a greated-has foliog (are result each volver-greated greated consisted during the provide of leaves). 1022, through Constructed 11, 2022 For each greated greated provide the foliosing information pass statements.) Of Unitable or other identifies (a) Clark discovered greated for the early orderprovided in the project of Clark discovered greated for the early orderprovided in the project of Clark discovered greated g	See "VIDA" Classoway/2012, DR, Calekdonaka, 1006-201 184401-(CDE" data. 1 Care Class Clas	Holly Webman	2/16/2623	3/29/2023	\$/29/2023	istimus frances and combines and the killion member of the forest and the following th	,	N/A	8122	Grid Design and System Hardening	Undergranding of Electric Lines, and to Equipment – Diablistion
Pre-Discovery 37	CaPA	Set WMP-06	CalPA_Set WMP-08	12	CalPA_SetWMP-06_Q12	Please provide a geodatibase file with a polytine feature for each undergrounding project completed during the period of all areasy, "page Prosp.) Recember 31, 2022. In addition to the spatial boaton, please provide the following attributes for each project: a) Project ID marker or other identifier, matching part (a) of the previous quastion (c) Crost ID (c) Project Completion date.	See attachment "WRP Ciscoway/2023_DR, Calchdoccales_056-0012446101COPF zp." Please not be the date withcode in the GIB geospatial file will not make the date set from Q11 due to the process time lag between coreduction completion and being day supported DIS. All properties DIS.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.psc.com/psc.global/common/pdfs/s/ fety/emergency-proparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates. 006.zip	1	NIA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
Pre-Channery 28	CaPA	Set WMP-06	CwPA_Sut WMP-06	13	CWA_SHIMMF08_013	Statisty any gradions in 2022 associated with assess where you had an eating connection collisions of the time of the gradient product of the collisions of	Name And Const Centry Selections	Holly Wehrman	2/16/2023	3/29/2023	3/29/2023	hannes des combanes de della Visionnes pholisson de della menera de condidentalistation de della menera de condidentalistation distate i utilità i collista estapatan giani hannes de col. 2023, California de Collega	o	N/A	2022 WAP Section 7.3.4	Asset Management and Inspections	NA.
Pre-Discovery 39	CaPA	Set WMP-06	CalPA_Set WMP-06	14	CuiPA_SerWMP-06_Q14	of the POEC's Asset False Analysis Team causily corrected any lydinos that coccurred in 2022 to exists with water gainst and regulation convection efficience at the first of griphed. Unless springers of provided the provided acquarity of existence on each such lydinos. Lybers springers of provided the provided acquarity of existence on each such lydinos. In Causal, placetistic by the Asset Falses Analysis Team 6. Causal, placetistic by the Asset Falses Analysis Team 7. This type of consideral reductions that was located to the provided asset of the provided the control of the provided by the Asset Falses Analysis Team. Copies of assets of the Poech Section 2015.	Of Nex, from are to balos. 1) The originates have been destilled that meal those colonis. 1) The originates have been destilled that meal those colonis. 1) The originates have destinated that meal those colonis. 1) Congress of Association 2) Congres	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.nes.com/nes_stobal/common/addis/s for/interestro-cross-referes/salaria/ disaster-interestro-choss-referes/salaria/ disaster-interestro-choss-referestro-choss-referestro-choss-reference-docs-r/10/21/Calif-duncation_006-pp.	0	NIA	2022 WMP 7.3.7	Data Governance	Asset Failure Analysis
Pre-Discovery 40	CaPA	Set WMP-06	CalPA_Set WMP-06	15	CaPA_SerWMP-46_Q15	Per PGEE's response to than Regular Cadedonadae PGE 2020/98/F1, Owedon 13, Manis 14, 2022 PGEE's experimentally one-time of assess to HFTD Total 2 and Zame Load of Paese Section 69 of England to HFTD Total 2 and Zame Load of Paese Section 69 of England 16 to More Setting 19 PGEE's disable definition impactions 2022. If Paese Section 69 of England 16 to More Setting 19 PGEE 5 disable definition impactions 2022. If Paese Section 69 of England 16 to More Setting 19 PGEE 5 disable definition impactions 2022. If Paese Section 69 of England 16 to More Setting 19 PGEE 5 disable disable important 2022.	Ch bedingfacts 12000/174. "Consease my elemental plant spicialed by an injustmental of the plant	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	hamou i hamar area cominges, stobul common individual Strukmenesency en ane entheres in individual en disset or feelf break skul files or integration; stant individual enthere in individual enthere in individual enthere	0	N/A	2022 WMP 7.3.4.1 and 7.3.4.14	Asset Management and Inspections	NA
Pre-Discovery 41	CaPA	Set WMP-06	CalPA_Set WMP-06	16	CalPA_SerWMP-26_Q16	Regarding your PDMS and michaeling separations of the PDMS decision hashing (PDMS documents). We have decision by special colds and object special sets of the post of the PDMS decision hashing (PDMS documents). We have been set to the post of the PDMS documents of the PDMS documents of the PDMS documents of the PDMS documents of the PDMS documents. We have been separated as the PDMS documents of the PDMS documents of the PDMS documents. We have been set to the post of the PDMS documents of the PDMS documents of the PDMS documents. We have been set to the post of the PDMS documents of the PDMS documents of the PDMS documents. We have been set to the post of the PDMS documents of the PDMS document	For II or Localism below POEL colorations do could modelling be made the local of granteding of which a stilly can mode the configuration of a destinate analysis where the local or still produce the local or the l	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.nes.com/nes.etohal/common/addis/s for/immerency.genere/dess/sabrris- disastruid/des-(Astifile-relization, plan/reference-docs/2021/KalAdvocates_006.zip	0	N/A	PSPS	NA.	NA

Part																			
Part	Pre-i	Discovery 42	СыРА	Set WWP-06	CalPA_Set WMP-05	17	CaPA_SerVMP-68_017	of the secure to where parts (see of the) say, a plane provide a production to the continue, as the stakes, the first of the secure to the parts of the stakes, the stakes of the stake	3) No. 1. Please see "YNP-Discover/2013 (PL Cubdorcate, 100-6471 Hard TLCOPS on which is a production to in containing the circle agreed with the production of the containing the circle agreed with the production of the containing the circle agreed with the production of the containing the circle agreed with the circ	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	hates i facere a les combres, diché dissemble de l'écon- de de l'entre perce des colonistes de l'écon- de de l'entre perce de l'entre de l'entre de l'écon- de de l'entre de l'entre de l'entre de l'entre de l'entre de dans l'écon- cial de l'entre de l'en	29	N/A	PSPSÆPSS	NA.	NA
Part		1	CuPA	Set WMP-07	CalPA_Set WMP-07	1	CaiPA_Set WMP-07_Q1	In the review of PG&E+ WORMA 0 by Emergy & Emirconnected Economics, Inc. (°E.3 Review!"), he authors note: There were also exert infrashas to PGAE issest data, now centric 2020-21-01) and inclusion of updated elemently sourced melaconomy dissests. 3. 3) Please confirm with one sest data collected after January 1, 2022 was used in the WDRM v3. b) if asset data collected after January 1, 2022 was used in PG&E's WDRM v3, please specify the date(s) on which any such data was collected.	of the fransformer data which was extracted from EDGIS on February 2, 2022. h) See smooth made	Joshua Borkowski	3/27/2023	3/30/2023	3/30/2023		0	N/A	6.2	Risk Methodology and Assessment	Riak Analysis Framework
Part		2	CaPA	Set WMP-07	CalPA_Set WMP-07	2	CsiPA_Set WMP-07_Q2		d) Not applicable, please see response to 2c.	Joshua Borkowski	3/27/2023	3/30/2023	3/30/2023	https://www.ppc.com/opc.global/common/pdfs/se fetr/sumergency.orenaredness/natural_ disaster/wildfres/wildfre-mitigation_ planfreference-docs/2023/Caladvosates_007.pp	0	NIA	6.2	Risk Methodology and Assessment	Risk Analysis Framework
1		3	CuPA	Set WMP-07	CalPA_Set WMP-07	3	CwPA_Set WMP-07_Q3	In Please confirm the date that the WRDM view familiand. If it has not been finallized, please provide as in- destinate-bidge on which it the finalized. Please provide a control for components that are used as inputs in vir of the WRDM model. (c) Please state the date of PCASE seed data used in vir of the WRDM model. If there are multiple dates, include the most record date for any seed data used may be in the model, and we pridely now which bed used in the model was collected, c) Please confirm that "sear class" in part (-) geosphale ((255) data from the operational system forced. If more please state the origingly of the search data.	is) The Wildfar Dashbulon Risk Model (WDRM) of his not been finalized. Model welver and approval is achedwise for Q2 2023. b) The last of explanent components in the WDRM of his northern Enabland at this firm. c) The sear date for PDRM of was exhausted from PCAE's EDGS on January 1, 2023. d) Please size the response to 3c.	Joshua Borkowski	3/27/2023	3/30/2023	3/30/2023	https://www.age.com/age_global/common/pdfs/sa fatr/amergency-preparedness/natural- disaster/witdfres/nddfres-mitigation- plan/reference-docs/JO21/CalAdvocates_CO7.zip	0	NIA	6.2	Risk Methodology and Assessment	Risk Analysis Framework
Part		68 CPU	IC - SPD (Safety Policy Division)	002	CPUC - SPD (Safety Policy Division)_002	1	CPUC - SPD (Safety Policy Division)_002_Q1	Provide Attachment 2023-03-27_PGE_2023_WMP_R0_Appendix D ACI PG&E-23-16_Ach01_CONF (PG&E's 2023-3026 Undergrounding Worlplan).		Kavin Miller	4/4/2023	4/5/2023	4/4/2023	https://www.pse.com/pse_slobal/common/pdfs/sa fatr/smergency_pressredness/instruit_ disaster/wildfres/wildfres-mitigation_ plan/referency.dnes/2003/SSD_002 in	1	NA	Appendix D	Aress for Continued Improvement	ACI PG&E-22-16 – Progress and Updates on Undergrounding and Risk Prioritization
March Column Co		13	CMPA	Set WWP-08	CalPA_Set WMP-08	1	CaPA_Sel WMP<Ø, ©1	The CVM Improvementable of the word of 2022 PGEE delications in strengthen on other earlings (MI one). We designed the contractions to increase the contraction of the contraction of the property of the prop	confinence of underside where CNA has not improvement. These propries minimal reading underside states of the section and an extra as	Holly Wehrman	3/39/2023	45/2023	4/5/2023	https://www.aps.com/ups_dishal/common/pdf/s/ day/mergency expressionss/apme/ disaster/pdf/sre.cys/file-respector gtan/inference-dos/17533_Call-breates-008.pp	0	N/A	82228	Vegetation Management and Inspections	Discontinued Programa
Seption of the Toward Tax Institution of the Seption of the Septio		14	CuPA	Set WN6P-0S	CalPA_Set WMP-08	2		cakes. In the control of the proper to 2023 covering the the control of the Child program. The proper to include the send of the proper to the control of the send of the proper to include the send of the proper to include the proper to inclu	secondary of this remaining SIMC. These units was startful united the Vill guideless and will be core appointed from based on resolution of contribution or other factors. If the SIMC and card colors in the Remaining below, the SIMC and startful colors in the SIMC and startful colors in the Remaining below should be supported by the SIMC and startful colors and st		3/39/2023	45/2023	4/5/2023	disaster/wildfires/wildfire-mitigation-	0	NIA	82224	Vegetation Management and Impectation	Tree Removal Inventory
Regarding for non-Trouscape from the Triple of Carlot Name Policy Carl		15	СыРА	Set WWP-08	CalPA_SutWMP-08	3	CWPA_Set WWP-48_CO	Reporting the new "Main Operational Migrations" described in section 2.2.2.3 of PCAE's VMM* PCAE classes. This is seen included any improvement to 2013 absenting to lond the conclusion of the CVM program. The program is supported in contrast based on the contrast operation contrast based on PCAE and shift by long and supported contrast based on the contrast operation contrast based on PCAE and shift by long and said to describe the position of the contrast on the contrast of the contrast on the contrast on the contrast of the contrast on the contrast on the contrast of the contrast on the contrast on the contrast of the contrast on the contra		Holly Wehrman	3/30/2023	452023	4/5/2023	Salter France are sen here, which immens light his content of the	0	N/A	82223	Vegetation Management and Inspections	VM for Operational Mitigations
In the proportion of the contribution of the contribution is the contribution of the c		16	CuPA	Set WMP-08	CalPA_Set WMP-08	4	CMPA_SHI WMP-48_OH	water of an early for good decomp and requirement guarantees that determines requestions. Professe segment with any top for weet "breasting to the first decembers" Professe segment with any top for early top for any top for the decembers of professes of the first segment of the decembers of professes of the decembers of the d	Transition for a work to except its earlier suppose of either to include a familiary supposite of the Total Park (Fig. 1) and the supposite and the total Park (Fig. 1) and the supposite of either the Park (Fig. 1) and the supposite of either the Park (Fig. 1) and the supposite of either the Park (Fig. 1) and the supposite of either the Park (Fig. 1) and the supposite of either the park (Fig. 1) and (Fi	Holly Wehrman	3/99/2023	45/2023	4/5/2023	States I sewan ann com hans, distala lann como latti la se distala coddine solution como latti con distala coddine solution como picto. Anni code sewan dans 2011 5 del hancetan, 2011 ca.	0	NIA	82225	Vegetation Management and Inspections	Forcial of the Impedition
20th Program is last on the registery and section from the 1999 program is a man beneficial in 2018 201		17	CaPA	Set WMP-08	CalPA_Set WMP-08	5	CarPA_Sed WMP-08_Q5	PG&E is nationalizing our VM Program starting in 2023. Based on recent data and analysis, the risk reduction of the EVM Program is less than the risk reduction from the EPSS program that was introduced in 2021.8 a) Piesse describe the abovement/crised ridate and analysis! that shows that the risk reduction of the EVM program is less than the risk reduction from the EPSS program?. 9) Piesse provide any revisible everypapen, reports, or other documents that support the	In PAGE Instituted this companies of the students with a Squest Entire (PSS & Schild 1995; 20 CH 1995; 20 CH	Holly Wehrman	3/90/2023	45/2023	4/5/2023	https://www.sga.com/pgs_global/common/pdfs/via- fery.kneegency.greps-edwas/viatra-d- disates/wistlina/viatra-disates/wistlina-ntageton- taevirslewnee-dock/2023/Californies-508.pg	0	N/A	823.4	Vegetation Minagement and Inspections	Fall-in Mitigation

			1				a) Yes, "PVD" refers to Partial Voltage Detection.			1							
18	CaPA	Set WWP-08	CelPA_Set WMP-08	ĕ	CWPA_SH WMPP-28_OB	POLE states on p. 50 of its WINP. Additional Conjunction Militage cases and PO and DOD and due help to militage and prociously prescribed by Additional Conjunction Militage cases and pole of the section of the sectio	Sives, 1957 feels to Demosed Conductor Designation (See See See See See See See See See Se	Holly Welternan	3/30/2023	45/2023	4/5/2023	Tates Tream ass continue, debal homeosoluthica bet American server american handard. Basta from the American American Basta from the American Basta from	0	N/A	823.4	Vegetation Management and Inspections	Fall-In Miligation
19	CaPA	Set WWP-08	CalPA_Set WMP-08	7	CuiPA_Sut WMP-66_Q7	One p. 1.5-1.5 of PGER's VMP. PGER'd distant to equation of religions on the ofference proper, Group 2 calcular "happerions on membranes proposes when we assess comprehens configurations." Give a calcular "happerions on membranes and propose section of the property of calcular to the property of the property of the property of the property of majorators." For the following Crosp Configuration, seekers and the following hope PGER and determine the of collegations of the property of the	POSES does not surroutly have specific chanks for its basis miligations, trough condition personneut militardons (e.g. distribution undergrounding) may value visit to a point war exceeding compliance is not brooper resident. Contributed analysis of options, interest contribution in the contribution of the	Holly Wehrman	3/90/2023	45/2023	4/5/2023	https://www.ga.com/pgs_global/common/pdb/ss_ for/immergency-proper-dress/instead- disaster/aufdires/instition-mitgation- glan/inference-dress/2023/Eslobioneses, 2008.ep.	0	N/A	723	Wildfire Mispation Strategy Development Into	arim Mitgation Initiatives
20	CaPA	Set WIMP-08	CelPA_Set WMP-08	8	CuiPA_Set WMF-66_Q8	Day 31-31-11 of PGES 1989 PGES duties to equational engineers in the ordinant proper. Group 2 celebra Tesperiora mailmenture properse service success complements and planness and insighture are also proper service and mailmenture are backerologies to the on bringer result to execute complement of the celebration of the program/britisher ones permitted intelligence on deptyped or new factorisates are implemented. It by Pale Caseing People 1999 1 1999 (Annation Springer Program 1 1999) (Annation Springer Program 1 1999) (Annation Springer Program 1) Processed The Implementary	In this time POSE data so sheed to dissorbed any of the programshiftatives had in linear 2 cliquides. The programshiftatives are designed and implemented to severe that DESE missions complices with some and facilities are selected registration, as well as neighbor performs of the system that has been used as soft for all the dissorbed registrations. As well as neighbor to recommit the programshiftatives are dissorbed as the dissorbed registration. The second registration is the dissorbed registration of the second completion. CESE may depend to they of completion registrations have dissorbed being an extraction of the second completion.	Holly Wehrman	3/30/2023	452023	4/5/2023	https://www.aps.com/aps.global/common/affichas for/innergency.companionssis.html; dasar/affichas/addiffice-mispalan- slan/falsence-dos-2021/6.sld-doostes, 008.ep	0	N/A.	723	Wildline Miligation Strategy Development Into	arim Mitgation Initiatives
21	CuPA	Set WWP-08	CalPA_Set WMP-08	9	CarPA_Set WMP-06_Q0	Regarding to twent "feet Removal Inserting Program" described in section 2.2.2.4.of FOEE's NNP POEE Links "POEE's Visition for the PM Internsty Inserting on them the 100000 for the ord of 20022". Table 5.4. POEE's VMI "Egyple, 5.05. John the POEE's feet immore approximately 60,000 bears dereffeed from the larges CPM program of the pro	Chies the City See starts from the garp of departments (MSC CASSA see search). (If is, plant to the form the risk associated with the SEX trees starting with 12K seen 2022; 200 Knew and Seed of MESSA seed 2025 Knew 12K seed. 1976/25 for any operation immigration schooling (PSS) anadoments plants. Assistance, PSASE conducts seed will contract to conduct enreal flourise and Second Paniel (MSSA). 1976/25 for any operation immigration schooling (PSS) seed association of the SEX conducts and will contract to conduct enreal flourise and Second Paniel (MSSA). 1976/25 for any operation of the SEX conducts and schooling (PSASE) conducts and will contract to conduct enreal flourise and Second Paniel (MSSA). 1976/25 for any operation of the SEX conducts and schooling (PSASE) conducts and schooling (PSASE). 1976/25 for any operation of the SEX conducts and schooling (PSASE) conducts and schooling (PSASE). 1976/25 for any operation of the SEX conducts and schooling (PSASE) conducts and schooling (PSASE). 1976/25 for any operation of the SEX conducts and schooling (PSASE) conducts and schooling (PSASE). 1976/25 for any operation of the SEX conducts and schooling (PSASE). 1976/25 for any operation of the SEX conducts and schooling (PSASE). 1976/25 for any operation of the SEX conducts and schooling (PSASE). 1976/25 for any operation of the SEX conducts and schooling (PSASE). 1976/25 for any operation of the SEX conducts and schooling (PSASE). 1976/25 for any operation of the SEX conducts and schooling (PSASE). 1976/25 for any operation of the SEX conducts and schooling (PSASE). 1976/25 for any operation of the SEX conducts and schooling (PSASE). 1976/25 for any operation of the SEX conducts and schooling (PSASE). 1976/25 for any operation of the SEX conducts and schooling (PSASE). 1976/25 for any operation of the SEX conducts and schooling (PSASE). 1976/25 for any operation of the SEX conducts and schooling (PSASE). 1976/25 for any operation of the SEX conducts and schooling (PSASE). 1976/25 for any opera	Holly Wehrman	3/30/2023	45/2023	4/5/2023	htts://www.age.com/age_stobal/common/offs/us_ fat/emergency-areared-mas/habrus/ dissate/sulfitee-fat/fife-mitgation- clandreference-docs/1023/Cald-Acoustes_COILing.	0	N/A	82224	Vegetation Management and Inspections	nee Removal Inventory
22	CaPA	Set WWP-08	CalPA_Set WMP-08	10	CaPA_SetWMP-08_Q10	c) if in advisor to pur (ip in in plane signal in consistence consense to to OU/O rises to our accessor or OU/O and the more list and 00/O to less in the EVM intention. Plut Table 3-17, Vagetation from the replane intention (Diplocate, POSE's Focus of Two repection Program in country) under development. (b) the and of 2012, POSE's plane to "Fully implainment AOC cross-functional leaves to implainment guidelines access in ACCs." Outcome Table (See See Vall program has been discontinued, and that its Focused Time Inspection Program has not Count that (POSE's EVM program has been discontinued, and that its Focused Time Inspection Program has not Count that (POSE's EVM program has been discontinued, and that its Focused Time Inspection Program has not Count that (POSE's EVM program	PGEE on continue to assesse the sink of these facilities the period from 2003-1000 shough the Distribution Routine and Second Patril programs accordingly. The settlerication of hasheston or other everage fromly have a settlerication in all will be set. Minimizing and intigation programs, as well as the resulting work verification and quality programs. Low addition to the Pocked Two Imperiod Programs (PGEE has also inclosed the Time Removal Inventory (TRI) and Vegetation Management for Operational Miligation and addition to the Pocked Two Imperiod Programs (PGEE has also inclosed the Time Removal Inventory (TRI) and Vegetation Management for Operational Miligation and Addition to the Pocked Two Imperiod Programs (PGEE has also inclosed the Time Removal Inventory (TRI) and Vegetation Management for Operational Miligation and the Pocked Transport of the P	Holly Wehrman	3/30/2023	45/2023	4/5/2023	https://www.pge.com/pge_global/common/pdfs/sa- fety/emergency-preparedness/natural- disaster/wildfines/wildfine-mitigation.	0	NA	82225	Vegetation Management and Inspections	cused Tree Inspections
23	CaPA	Set WWP-08	CalPA_Set WMP-08	11	CaiPA_SetWMP-08_Q11	and beautiful discussions of their will PACAM assess the risk of face delition delition the part of the 2002-20027. Line 1-16, Valid 2-17 strong, include the PACAM of their clict LIGHD date on the Technolous Dispute (17.200 Zinch 1-16). Electrical Information Systems (17.200 Zinch 1-16). Electronic Information Control Contr	Assessment with while the terrelemental is assess the size of the left indirect by aure south intensity devices of the acrise before. No. P. CREA will exhect LOM. On some of workness freezements or coult miss. No. The difference behavior. LOM Transmission respection recipies on ETGIS and our LOM workn's date is due length by parallel criticals and using generaty. The difference behavior. LOM Transmission recipies on ETGIS and our LOM workn's date is due length by parallel criticals and using generaty. The difference behavior. LOM Transmission recipies on ETGIS and our LOM workn's date is due length by parallel criticals and some generaty. The difference behavior LOM Transmission critical miss. The difference behavior to the complete of the critical south to the critical sout	Holly Wehrman	3/30/2023	45/2023	4/5/2023	https://www.mgs.com/ngs.etohal/common/odis/sg for/kmmrgarcy.gonaire/insk-finisrah- disatel-indiffers-halfille-mitte-insk-rah- plan/reference-doss/1021/K-shibmates-008.co.	0	N/A	8221.1	Vegetation Management Routin and Inspections	ne Transmission NERC and Non-NERC
24	CaPA	Set WWP-08	CalPA_Set WMP-08	12	CalPA_SetWMP-08_Q12	Table 8-14, PG&E's VM Targets, states that "Each of the 3 programs (Routine Distribution, Routine Transmission and Polic Clinicing) must achieve a 05% quality retrilization sudit results pass rate. Please describe the actions PG&E will take during the 2023-3025 period if a program does not achieve a 05% pass rate on quality verification audits.	Stould a program fall below a 95% pass rate, catch back plans will be developed in perherality with VM execution to mitigate for specific cause of deficient rate.	Holly Wehrman	3/90/2023	45/2023	4/5/2023	https://www.gec.com/gec.efcbal/common/odfs/se fety/emergency-gregaredness/natural- disaster/wildfres/oddfse-retiration-	0	N/A	82224	Vegetation Management and Inspections	nee Removal Invertory
25	CaPA	Set WMP-08	CalPA_Set WMP-08	13	CaPA_SetWMP-08_Q13	Table 3-15. Virgination Management of O'P Progress, this has for lottering and pass seasable for 2022 VM sector. The Committee of the Committ	Integration system, destined have been excellented for 2023, desired by operate respirate to ment VM and, product Proceeping and risk identificationshipping. Clear destination of acceptance transcribed acceptance registering control process. The excellent respirate registering control process are controlled to the excellent respirate registering control process. The excellent respirate registering control process are controlled to the excellent respirate registering control process are controlled to the excellent respirate registering controlled to the excellent registering controlled to the excellent registering control process are controlled to the excellent registering contr	Holly Wehrman	3/30/2023	45/2023	4/5/2023	https://www.eps.com/eps_stobal/common/odifs/sa fety/emergency-crossrefines/sharing- fety/emergency-crossrefines/sharing- feaster/subfires/existing-crossrefine- gan/reference-focs/10/23/Xalfs-houster, 508.29.	0	NIA	825.1	Vegetation Management Qual and Inspections	ity Assurance and Quality Verification
26	CaPA	Set WMP-08	CalPA_Set WMP-08	14	CalPA_SetWMP-68_Q14	has replacement a given to compare for a ducedfient describing the most width 150 days for PTD are and or discovered to discovered the second of the second	a) To ensure that dead-bying the work is completed with 180 days in HFTD and 385 days in non-HFTD, PG&E VM has developed a process to report out in Daily Operating Reviews and Weekly Operating reviews at multiple functional levels -including VM leadership and VM execution - the status of dead and dying trees and their	Holly Wehrman	3/30/2023	45/2023	4/5/2023	https://www.egs.com/pss_slobal/common/selfs/sis for/htmresence.createresenteres/sistorie/ dissate/sulfidereselvisition-strategics- dissate/sulfidereselvisition-strategics- dan/reference-dors/2023/Calcibrorates-508.ps.	0	NIA	82222	Vegetation Management and Inspections De	stribution Second Patrol
27	CaPA	Sat WMP-08	CalPA_Set WMP-08	15	CaPA_SetWMP-08_Q15	(i) The location to part (i) is no, please explained by/fact. (ii) The location to part (i) is no, please explained by/fact. (iii) The location through through the location through the location through the location th	a) Then defended agree, zones windr on by private property, culture the such landbowers in made in advance to obtain permission to writer and conduct impedition. If access a greate, the respection is executed with the mid-action and PM-C-201 complemes prescription determined. If access is determed and forward to be without a few parts of the complement	Holly Wehrman	3/90/2023	45/2023	4/5/2023	https://www.mes.com/nes_elobal/common/odis/se faity/amerisancy-propieredness/selatrals- dusates/selations/acid/fire-retispation- plan/reference-docs/10/23/K-MA-docsates-COR pip.	0	N/A	8223.1	Vegetation Management and Inspections Defe	ensible Space Inspection
28	CMPA	Set WWP-08	CalPA_SetWMP-08	16	CaPA_SetVMP-08_016	Regarding "Wood and flishs himsegment" dissorbed in section 8.2.2 of POLE's WINP, POLE states. "Opened and flish himsegment dissorbed in section 8.2.2 of POLE's WINP, POLE states. "Opened and flish himsegment of the state of the section of the se	and PCEED is worthing to complete a considerance appearing their professions for second claims, view and interest to most claims a few second claims. As well as the contractions of the complete appearance and complete appe	Holly Wehrman	3/39/2023	45/2023	4/5/2023	iones l'agus aux ann hag dishirlion mondrathich dishirmagence demonstrationale di disaste individuale cartagolica. Idanirlionesca dono 7007 Esthémontes 2008 co	0	NIA	8232	Vegetation Management and Inspections	nd and Stash Management
29	CePA	Set WMP-08	CalPA_Set WMP-08	17	CalPA_SetWMP-08_Q17	Regarding "Naty-Print Species", describes in section 8.2.36 of PCAEs WRP, PCAE states. "These are no greating selected for high-six species." On the PCAE file for which selected for high-six species 2 of the policy of the po	investment of the proof Price of Price	Holly Wehrman	3/30/2023	45/2023	4/5/2023	httos://www.aeu.com/aeu_stobal/common/adh/sa fatu/umersercy-croared-nos/habral- d-auster/adhlins-lockfine-retigation- glan/reference-docs/10/23/Kald-d-nosten, COR.EG.	0	N/A.	8236	Vegetation Management and Inspections	High-Risk Species
30	CaPA	Set WWP-08	CalPA_Set WMP-08	18	CalPA_SetWMP-08_Q18	PC&E's WMP states, in Table 8-18-3, VM Field QC Metrics Report, that pass rates are "not a WMP target" for 2023-2025. Please explain why PC&E has not set target pass rates for VM Field QC for 2023-2025.	As not associated. The Quality Management team has adjust on setting target pass rates at 85% for Field Quality Control Active Observation Programs for the following core vegetation management groupment. Routine Distriction, Second Patrol Distriction, Vegetation Control, and Routine Transmission.	Holly Wehrman	3/30/2023	45/2023	4/5/2023	http://www.pge.com/pge.global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wirdfires/widdfire-mitigation- class/reference-docs/1073/filedemorates-008 pin	0	N/A	8252	Vegetation Management and Inspections	Quality Control
31	CuPA	Set WWP-08	CalPA_SetWMP-08	19	CuPA_SetWMP-08_019	Table 5-15 Pounty (Phonix) of and Sourced Potent Tissa Composition Sty Age, where 266 printing 1 to 2 trace that these produces flow that 156 days print of the Source 270 printing 1 to 2 trace that these produces a than the Source 270 printing 1 to 2 trace that these printing shades the Source 270 trace 270 printing 1 to 2 trace that 15 the contract printing level of the lates of 15 the contract printing level of the lates of 15 the contract printing level of the lates of 15 the Source 270 printing 1 to 2 the lates 270 printing 1 the Source 270 printing 2 th	The date for the SEP FERSELENCH PROCESS OF THE SERVICE OF THE SERV	Holly Wehrman	3/99/2023	45/2023	4/5/2023	tames L'esque que combine a distribution monde fedible. Sant L'esque que combine a distribution monde fedible. Sant Propriette de l'esque que combine a conseque de la combine a combine	1	NGA.	828	Vegetation Management and Inspections	Open Work Orders

32	CuPA	Set WMF-00	CalPA_SatWMP-09	1	CMPA_Set WMP-09_C1	In 13 of PGES 1989 date. "We have completed certain programs and serviced some less impactful largels town to 25 VME". Where the Size is serviced." Shape to the even serviced from the 2020 VME". If for each larger in part (e.g. please explain his e-PGEE distances for the larger sain "has impactful."	The target had were included in the 2022 WIRP but for included in the 2022 WIRP and included in the 2022 WIRP but for including in classification in the 2022 WIRP but for including in classification in the 2022 WIRP but for including in classification in the 2022 WIRP but for including in classification in the 2022 WIRP but for including in classification in the 2022 WIRP but for including in classification in the 2022 WIRP but for including in classification in the 2022 WIRP but for including in classification in the 2022 WIRP but for including in classification in the 2022 WIRP but for including in classification in the 2022 WIRP but for including in classification in the 2022 WIRP but for including in classification in the 2022 WIRP but for including in classification in t	Holly Welternan	44/2023	4/7/2023	4/7/2023	https://www.gg.com/pgs_global/common/glob/ca forth investigancy amyorish stackholmed. Status investigation control amounts of the Status investigation control amounts of the global/common stock/2013.Co.Marcolan.029.pg	ō	NA	1	Escodes Surreay & NA
33	CuPA	Set WMP-09	CaPA_Sut WMP-09	2	CuPA_Set RMP-08_Cd	P - 107 of PCAE's WMP-risks, "Increased temperatures can cause duch's equipment to age more quickly which references to reset for more frequent seas reparaments. Figure temperatures any cause equipment to fail at WM at step the PCAE State to refer to the position of the Cae State to refer to the contract find of seas failure articipant from nine perspectures? The contract state of seas failure articipant from nine perspectures? The 2003-2003 NPP period to refigure the troverseed nist of seas of seasons are contracted from many temperatures? The 2003-2003 NPP period to refigure the troverseed nist of seasons.	As in definition to the allows PAECS Clean framework in the propriet on the service PAECS Clean framework in the propriet on the service production of the Management of the M	Holly Webman	4/4/2023	4/7/2023	4/7/2023	bana Mara aga san haya didah kan moodulahka disah megang dimendikan binasa disah perjadi na katifa menganja disah perjadi na katifa menganja garah meno disay 2017 Cikila satan (100 Ap	o	N/A	5342	One-rise of the Standard Compain Change Processing and Tenthry
34	CaPA	Set WMP-00	CalPA_SatWMP-09	3	CWPA_Set WMP-09_Q3	In 2014 of PGAE's WARP values. By 2014 of PGAE's WARP values. Checkelon from Wildles And Cameras, Program. Though are assessment profit on declinemed fail of the Cameras, Program. Though are assessment profit on declinemed that All Cameras, Program. Though are assessment profit on declinemed that All Cameras, Program. Though are assessment profit on declinemed that are del PGAE declined regions are assessment profit on the All Cameras, Program of the All Cameras, Program	a pick of a many paid of all survivelyays 2017 to 8 deciments be deficiently of the one survivelyay to assist the 9th deciments of survivelent of many paid on a final survivelent of the survivelent of th	Holly Webman	4/4/2023	4/7/2023	4/7/2023	hans I forms aga somings, atabal hommon hallning fast interespons, presentiants inhantasi. Gasarta-ridilitor, shiftee critication, glacksfarence does 2001 Kildelessetes 2006 in	1	N/A	8342	Student Assertes and Transcring of Transcring
25	CuPA	Set WMP-09	CaPA_SatWMP-09	4	CuPA_SetWMP-09_G4	P-13 of PGSE-VARP risks. The results of the PSPS Consequence Model are then calibrated to PGSE-S disciplinaries and Model are then calibrated to PGSE-S disciplinaries and Model and Model are for the Consequence of the PGSE-S MOVF, explain how the washes of the PSPS Consequences Model are calibrated to the MOVE.	PASE, T PS DANF Text Cores actives and such a stability and formation of components must be a stabilities of the components of the components must be a stabilities of the components of the components must be a stabilities of the components of the compo	Holly Webman	4/4/2023	4/7/2023	4/7/2023	ham i Ferma aga som lings a delhal kom mond velikula, fini komengena amasendi mikhandadi. Basakari kalifadi kalifa aming mis di kalifadi kalifadi misuka kalifadi kalifadi di kalifadi kalifadi kalifadi kalifadi kalifadi kalifadi.	3	N/A	6223	Risk Methodology and Risk and Risk Comproves Assessment Catalation
38	CaPA	Set WWP-09	CalPA_Set WMP-09	5	CuiPA_Set WMP-49_Q5	P. 151 of PGAEs WMP discusses Group G. Above Groke freshown, in the context of PGAEs WTRM Group G. The text to displace PGAE Sides. The Group I consist of component share the Ric spice desirely signs with the Context of	In You Name Analog and Provide an expected of compromers before a grouping several or compromers a leased or the following conselections. See developed to severe forms and function and of the compromers and the compromer	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	httess: Unexe mes com leas , global/common ladiful; dat /compenso-comprositions/schaft, disaster/nelfitos/schiftos-critication, global/reference-doss/1023/C.sih-densates, 009 ap	Ö	N/A	622.1	Risk Methodology and Risk and Risk Components. Assessment Calculation
37	CaPA	Set WWP-09	CalPA_Set WMP-09	6	CalPA_SecWMP-00_Q6	113 of TOCKE VMP Tables, Typin is was an or forther at the term corresponding to these 101 1100 years interested POSE contract electrical influences and that eith register 20th proceeds besided on MOSH of a second. "In 1809 to 1800 to 180	Now, by your 20th persontife POEE means the 50th through 10th personalite, i.e., the highest quitted rais sectors. If the 'upper 20th persontife POEE means the 50th through 10th personalite and the contract of the towns to the personal personal personal (1) POEE service bothery use specified reliance that oper of upper, 10th or paints (2) for unpersonalite personality POEE content described relations from furnishment (1 + 0.523) peach (3) personality (2) personality (3) pe	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	httos://www.nep.com/nep.ylobal/common/odfs/sp. Setylomenepro-properedness/instruit- disaster/widfres/skiffler-pringarion- glan/reference-docs/2023/CalAdvocates CO9.zip	٥	N/A	6.4.1.2	Risk Methodology and Assessment Top Risk Ansas Within the HFRA.
38	CaPA	Set WMP-09	CalPA_Set WMP-09	7	CarPA_Set WMP-09_Q7	P. 7. of PASEs WAP states, "We created a species-specific shress index model for POSE the health and montality." If What is POSE's species appetic shress index model for the health and montality? b) here does POSE call beat a species-specific shress index model for the health and montality? c) Please describe the data kept and to the model. Of Please describe the data kept of the model.	IA A price-particle feature before model for the harder of modelly interest information related to interpretation, prosplitation, exportanesposition, and other environmental feature to resultant insure price-particle before the intermediate of th	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	http://www.ope.com/ope_global/common/pdfs/sp for/fenergency-preparadness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/1023/Kalidwosates, 009.zip	0	N/A.	4.4	Overview of WMP Risk-Informed Framework
40	CePA	Set WWP-09	CaPA_Set WMP-09	9	CaPA_Set WMP-40_C0	P. Copi of PAEE's NAME. The primer larged to executely plants in PTID and HTMs be exception and PAEE's reasonable to the Appropriate separation processes and the Copi. ** PAEE's feet assessment of PAEE's paee and the Secret Paee. ** IN PAEE's 22-09, in selectly was analysis to Secret Paee. ** In PAEE's 22-09, in the other paee and the Secret Paee. ** In PAEE's 22-09, in the Copie of PAEE's secretary paeed on the Secret Paee. ** In PAEE's 22-09, in the Copie of PAEE's secretary paint cours for extra 41-470. ** In PAEE's 22-09, in Copie of PAEE's secretary paint cours for extra 41-470. ** In PAEE's 22-09, in Copie of PAEE's secretary paint cours for extra 41-470. ** In PAEE's 22-09, in Copie of PAEE's secretary paint cours for extra 41-470. ** In PAEE's 22-09, in Copie of PAEE's secretary paint cours for extra 41-470. ** In PAEE's 22-09, in Copie of PAEE's secretary paint cours for extra 41-470. ** In PAEE's 22-09, in Copie of PAEE's 22-09,	In the large appeal on age, CS4 defined done, the large interesting age and in a set of processing and a set of the large in age of the large in the large and the large and the large and the large interesting and the large int	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	banni: Evanu aga omlosa, afobalicommonforficia Ger jumargarro; engredness hasprat- diastar / alfdres kvistfer- entragriso- gian/eference-docs/2021/Cafabrosian. 000 ap	ů	N/A	82222	Vegetation Management and Imprecions Distribution Second Puted
41	CaPA	Set WWP-09	CalPA_Set WMP-09	10	CalPA_SetWMP-69_Q10	P. 301 of PGES v MRP index. "In July 2011, PGES bunched a multi-year program to criteryrood 10,000 of bibliotic count mike in Rejn wideline has assess." Solice to the July 2011 consecuration of the 1500 of the indering receipting program, her PGES performed any office the July 2011 consecuration of the 1500 of the index program program. Her PGES performed any will be taken provide any validation actions, an applice, and provide any validation actions are provided and provided any validation actions and provided and provided any validation actions are provided and provided and provided any validation actions are provided and provided any validation and provided and provided any validation and provided any validation and provided any validation and provided any validation and	All Section Product assess for COV 24 at the 3 section as COV 24 at the 3 section 25 (March 1997). We recommend that the contract of the coverage of the cover	Holly Wehrman	44/2023	4/7/2023	4/7/2023	Stress Lineau ago com lega; stobal iramenochoffiche, des Jonnespero, oranses edines Laborat, dans ter Indifference alter en entreprime, glan Indirence aloss 100 ME, silo demostra, 500 als 100 ME, silo demostra entreprimentation al silo demostra alle entre 100 ME, Lineau ago com lega; sichal iramenochoffiche	2	N/A	8122	Orid Dasign and Byslem Hardening Undergrounding of Electric Lines and or Equipment – Clashbullon
42	CaPA	Set WMP-09	CalPA_Set WMP-09	11	CalPA_SetWMP-09_Q11	P. 800 of PG&E's WMP states, "on sweaps, it sides 1.25 UC invalid miles to replace 1 OH-mile. However, at times the multiples can be 2.3 times greated under ground for the number of OH circuli-miles to be moved underground; or the number of OH circuli-miles to be moved underground; or the number of our designound creat-miles to be invalided."	The 10,000 mile target terfers to the number of miles of underground conductor and aligned with the assumption of removing approximately 8,100 overhead circuit miles.	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.pas.com/pas-stobal/common/pdls/sa foty/emergancy-oreparedness/instural- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/CalAdvocates 009.zip	0	NA	Appendix D	Areas for Continued Process of Prioritizing Wildfire Milgations
43	CaPA	Set WMP-09	CaPA_Set WMP-09	12	CalPA_SetWMP-09_Q12	What is PGSE's current forecast cost per circuit-mile for undergrounding projects completed in the second half of 2025? Please provide workpapers to support your answer to part (k).	A POES of and provide a forward could per count minks for indeprepariting projects compliant specification; in the second and 2020 in in XMP. However, PoES and provides a support control per oper count and per second and per an	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.pge.com/pge_global/common/pdfu/sa fety/emergency-preparedness/natural- disaster/widdfres/widdfre-mitigation- plan/reference-docs/2023/CalAdvocates-009.zip	0	NA	8122	Grid Design and System Hardening Undergrounding of Electric Lines and/or Equipment – Distribution
44	CaPA	Set WWP-09	CalPA_Set WMP-09	13	CalPA_SetWMP-00_Q13	a) What is PGRE's forecast RGE for undergounding completed in the second half of 2025? b) Please provide workpapers to support your answers to part (ii).	PASE provide and Ref of 54 in 2020 for undergood years belowing (A.154/62). Enable PASE A. Open 4.9, 3.4, 1646-1. Philipses are attachment Wild Econography (E. (Monte, 10,00) (1) (1) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.pge.com/pge_global/common/pdfs/ia foty/amergency-proparednasc/natural- dnaster/wildfires/wildfire-ritigation- clanfreferenca-docs/2021Kall-femates_609.zip	1	N/A	8.12.2	Grid Design and System Hardening Lindergrounding of Electric Lines and/or Equipment – Distribution

			1	_						1		https://www.mag.com/mag.alchal/common/odfs/sa				1	
45	CaPA	Set WMP-09	CalPA_Set WMP-09	14	CalPA_SetWMP-09_Q14	a) What is PG&E" a 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 POLE discussed code per circular code per circular code for consent conductor projects in the YMBP - Naseour POLE did provide a unit cost of \$1.078 million per mile for commentant bardening a DOC in the 2020 GMC, 47.064.02 (E. birth POLE 44, Workspace Act 28, test 58). b) Pleases see attachment "WMP-Discovery/2023_DP, Call-discosine, 2004-0014-45x01 pelf for the requested information.	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	for/femergency greatedness/natural- disaster/wildfres/wildfire-mitigation- plan/reference-docs/7023/CalAdvocates-009 rip	1	NA	8.12.5	Grid Design and System Hardening	Traditional Overhead Hardening -Transmission Conductor and Distribution
46	CaPA	Set WMP-09	CalPA_Set WMP-09	15	CalPA_SetWMP-09_Q15	a) What is PG&E's forecast RSE for covered conductor system hardering completed in the second half of 2025? b) Please provide workpapers to support your arrawers to part (a). Question 16	a) PG&E does not forecast an RSE for covered conductor system hardwring for the second half of 2005 in its WMP. However, in the 2013 CRC, PG&E provided an RSE of 5 in 1 a 2015 for covered agreement of 1 a 1 of 2 a 2015. The order of 1 a 1 of 2 a 2015 for covered and 1 of 2 a 2015 for covered and 1 of 2 a 2015 for 2	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.pgc.com/pge.plobal/common/pdis/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates 009.zio	0	N/A	8.1.2.5	Grid Design and System Hardening	Traditional Overhead Hardening -Transmission Conductor and Distribution
47	CaPA	Set WMP-09	CalPA_Set WMP-09	16	CaiPA_SetWMP-09_O16	In suprose to fails repair Californian PCS 25279F-20, quality in C. (1985 data. "The primary approach to selecting this same to the particular destination," of the Californian California	Please use affairment*WMP-Discovery0021_DR, Colifornicales, 050-001583001, COMP-Sact for the requested information from data request Calvancides PGE- Please see content on Mark Lawrence to Colifornicales data continued for excepting the project (000ML/d), VXXXIII of the VXXIII of t	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	hattes / havour sea com lose, stobald common deffu / s stobald common deffu / s descriptions are considered whether statute, description and statute in the statute of sea plan / reference-dors / 1023 Kralishmeates, 500 am.	1	NIA	7.2	Wildfire Mitigation Strategy Development	Wildfire Mitigation Strategy
63	TURN	601	TURN_001	1	TURN_001_01	Leave the service of	and 2011 (Vicil his pictorists interrupturing with a proteined approach to his fact, the most system must cross a crisi a security of undersproaching protein. Process are deterral, 1 pp. 2019. Conviewed first skyler of sections 12.5 pp. 23.5 Conviewed first skyler of the sections 12.5 pp. 2019. Conviewed first skyler of sections 12.5 pp. 23.5 Conviewed first skyler of the sections 12.5 pp. 2019. Conviewed first skyler of sections 12.5 pp. 23.5 Conviewed first skyler of sections 12.5 pp. 23.5 Conviewed first skyler of sections 12.5 pp. 23.5 pp. 23.5 Conviewed first skyler of sections 12.5 pp. 23.5 pp. 23.5 conviewed first skyler of sections 12.5 pp. 23.5 pp. 23.5 conviewed first skyler of sections 12.5 pp. 23.5 pp	Tom Long	4142023	4/7/2023	47/2023	homes Vacan and a con-long a plately laneau which is a con-long at the first transport of the contract of the	1	NIA	Appendix D	Areas for Continued Improvement	ACI POLE 23-34 - Benia Process of Proliting Walls displaces
64	TURN	002	TURN_002	1	TURN_602_Q1	Please provide the attachment to the response to CalAdvocates-PG&E-2025WMP-08-007, which PG&E has labeled as confidential	Please see attactment "WMP-Discovery2023_DR_TURN_002-0001Aich01CONF-blac" for the requested information.	Tom Long	4/4/2023	4/7/2023	4/7/2023	https://www.pgc.com/pge.piobal/common/pdis/sa fety/emergency-preparedness/natural- disaster/wildfires/Midfire-mitigation- plan/reference-docs/2003/TURN 0002.zip	1	Yes	823	Vegetation Management and Inspections	Vegetation and Fuels Management
65	TURN	002	TURN_002	2	TURN_002_02	Please provide the attachment to the response to CalAdvocates-PG&E-2023WMP-08-008, which PG&E has labeled as confidential.	Please see attachment "WMP-Discovery2023_DR_TURN_002-0002Asch01CONF-stex" for the requested information.	Tom Long	4/4/2023	4/7/2023	4/7/2023	https://www.oge.com/ope_elobal/common/pdfs/sa fety/emergency-oreparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/TURN_002.zip	1	Yes	823	Vegetation Management and Inspections	Vegetation and Fuels Management
66	TURN	002	TURN_002	3	TURN_602_Q3	Please provide the attachment to the response to CalAdvocates-PGSE-2023WMP-08-000, which PGSE has labeled as confidential.	The attachment to CARAnocates-PC&E-2023WMP-06-409 was identical to the attachment provided for CaRAnocates-PC&E-2023WMP-06-008, so please refer to the attachment sent with Answer 002 of the data request response.	Tom Long	4/4/2023	4/7/2023	4/7/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/TURN_002.zip	0	NA	2022 WMP Section 7.3.5.2	Vegetation Management and Inspections	Enhanced Vegetation Management
67	TURN	002	TURN_002	4	TURN_602_Q4	Please provide the 2023-2028 Undergrounding Workplan referenced on page 911 of PG&E's WMP and in footnote 209, which indicates that PG&E has labeled the Workplan confidential.	Please see "WMP-Discovery0023_DR_TURN_002-00044ct01_CONF-stex" for the requested information.	Tom Long	4/4/2023	4/7/2023	4/7/2023	https://www.nec.com/ope-stobal/common/adis/sa fety/amergancy-oreparedness/instural_ disaster/widtfires/widtfire-mitigation_ plan/reference-docs/2023/TURN_002.zip	1	Yes	Appendix D	Arese for Continued Improvement	ACI PG&E-22-16 – Progress and Updates on Undergrounding and Risk Prioritization
69	OEIS	001	OEIS_001	1	OEI8_601_Q1	Megariding PK262-1 free Assessment Tool (TA1) Considering PG262-1 had (secontinued its Entimoned Vegetation Management (EVM) program: a. How is PG3E using and planning to use its TA1? b. What inspection programs, if any, istad in Section 8.2.2 will use the TA1? c. If PG4E in or usering 1.TA1. "An what discontinued its use?	4) The TAX are discipling for the EVM program. The TAX of in longer less stillard as the EVM program concluded at the evid of 2022. There are no consent plans to the last AXT as supported program intends in Section 12.2 of the 2022-2023 MMP plans to table the TAX at this time. Plans see the recognise to program intends in Section 12.2 of the 2022-2023 MMP plans to table the TAX of this time. Plans see the large price to severe by less than 12.2 of the 2022-2023 MMP plans to table the TAX of this time. Plans see the large price on the large price to severe the Section 12.2 of the 2022-2023 MMP plans to table the TAX of the large are discussed in severe the Section 12.2 of the	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.pec.com/pee_efobal/common/odfs/sa fety/emergency-preparedness/natural- disaster/wildfires/Midffre-mitigation- plan/reference-docs/2023/0815-001.zip	0	N/A	822	Vegetation Management and Inspections	Vegetation Management Inspections
70	OEIS	601	OEIS_001	2	QB(8,691,Q2	Regarding FCAEY, Tempored Tean Species (TTS) Study and In Tean Assessment Tout (TAT) On page 794 of In 2022 WHY Speak, PCAE Assess Team wash of teal Telephoral Tean Speakes study completed teal Supposed process (and processes of the Speakes Speakes) and the Completed Tean Speakes study to complete teal Supposed Speakes (TEAE) and the Speakes Speake	Assembled to 1. Highware data and summarized and Old promotions, in 17.0°C in second at qualitative to the proof of a great second and official se	Colin Lang	4/5/2023	4/10/2023	4/10/2023	James Views and a services of which the reservice for the first process of the first process of the first process of the first process of the reservations, glass Challenness days (200 12015, 1001, 200 and process days (200 12015, 200 and process days (200 12015	0	N/A	8238	Vegatation Management and Inspections	Mgh-Risk Spaniss
71	ŒIS	601	OEIS_001	3	OSR_SST_Q3	Regularly (PAEX - Formated Than Supportions paid An Described Neumann and an of descriptions of the An Described Neumann and an of descriptions of the special network propriets controlled by the propriets controlled approximation reportion as the excluded to describe appropriet controlled principal propriets controlled an operation of the second propriets controlled to the propriets controlled and controlled and controlled and controlled and controlled and controlled and propriets controlled and controlled and controlled and controlled and controlled and propriets controlled and controlled and controlled and controlled and controlled and propriets controlled and controlled and controlled and controlled and propriets and assessments for the paid profits on the controlled and controlled and controlled and controlled and profits on the controlled and controlled and controlled and controlled and profits on the controlled and controlled and Profits on controlled and controlled and Profits on controlled and controlled and Profits on Con	In the contract of the contrac	Coin Larg	45/2023	4/10/2023	4/10/2023	Samon Travers are according a stated from monotonical field by the first from a group or agree of human baseling and a state of the first from the field and a state of the first from the	3	N/A	82225	Vegystation Management and Inspections	Forward Tree Impactions
72	OEIS	001	OEIS_001	4	OEIS_601_Q4	Registrig PASES The Remoral Investory Op page, 529 PASE fastes that is self remove, or re-inspect treas clearlife in the DV program.* A ther does PASE decided withfrer a the should be 1) partly sholled based on the winting data assessment or 2) are expected insulation per lost adalasement. On the lost person of the passing of the p	There is to involvely the 1 N F read of "About" all based based on the college (she assessment.) All has as the horselved where T AT read or all the ABOUT and the Park ABOUT as the the horselved is to be assessed by a Time Risk Assessment Qualification (RMQ) impactor to delivere and advantage of the park ABOUT as the ABOUT ABOU	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.nps.com/nps-stobal/common/odifs/su futy/emergency-oreparedness/natural- disaster/and/ins/widdfns-retigation- glan/reference-docs/2023/OHS 001.abp	0	NIA	82224	Vegetation Management and Inspections	Tree Removal Inventory
73	OEIS	001	OEI3_001	5	OEIS_001_05	Regarding Wood Management On-page 35th POEE may find the own framegoant groups and desirate large and greated by POEE's Munician schalar groups when which finds and own schalar and commented by the EMI POEE and the POEE of the POEE	It is the value of the committeent in measure conditions that the committeent of the comm	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.age.com/pge_sfebbs/common/giffs/s for/www.ger.cg.arguedoss/shatai/ daudo/wildfrow/citifro-critiquitor- planetriflemon-direct/2101/CRTs-CRT ag-	1	N/A.	8232	Vegetation Management and Inspections	Wood and Steeh Management

		1		1		Regarding Enhanced Clearances On page 537, PG&E says it "complies with Appendix E of GO 95," then goes on	a The minimum resource of time of work on February Vanadation Management is 12 feet as recommended in America's Fird CO 95. Bruding maintenance of receivable			1		https://www.pee.com/pee_elobal/common/pdfs/sa		1		1 1	
74	OEIS	001	OEIS_001	6	OEIS_001_Q6	to describe the recommended minimum clearances set forth in Appendix E of GO 95. a. In the HFTD, does PG&E obtain the recommended clearances "where preciciable"? b. If (a) does not describe how PG&E implements the recommended, "enhanced" clearances, clarify how PG&E.	a. The minimum classance at time of work on Enhanced Vegetation Menigement is 12 feet as recommended in Appendix E of CD 95. Rootine maintenance of previously classed EVM pages is also 12 feet. Rootine maintenance at all other speas is precibed 2.5 years of classance. description of the properties of the pr	Colin Lang	4/5/2023	4/10/2023	4/10/2023	fety/emergency preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	8233	Vegetation Management and Inspections	Clearance
75	CEIS	001	OEIS_001	7	OSS, 501,07	controlled to the controlled of the controlled o	This normalist information is provided in the following four determining: "MMP Character(2012), DR, CHEI, USH CADDINANCE CHE graft "MMP Character(2012), DR, CHEI, USH CADDINANCE CHEI, USH CHEI	Colin Larg	4/5/2023	4/10/2023	4/10/2023	tomas I mara ana asan hing antholis in municipal hin and the second of the second of the second distants in different solution consupratio, glands before an down 2013/2015, 001, and planks before an down 2013/2015, 001	4	N/A	Appendix B	Supporting Documentation for this Marchadogy and Assessment Distributions	Databel Mortel Documentation
77	OEIS	001	OEIS_001	9	OEI8_601_09	Regarding Portfolio Level Risk Analysis and Risk Spend Efficiency a. Provide an example of how risks are aggregated to a portfolio, and if and how interdependencies between the	Allow on the Wilden Distribution that that during his seaso or count anymore was appropriated by the enterprise sealine was need to conclude companion and appropriate and appropriate by the enterprise sealine was need to conclude configuration programs benefit in a provide seal or the season of the season of configuration and the season of the season	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.age.com/pge_global/common/gdfs/s for_funesparrcy_ongsredness_hatural_ disasts/pdfdreshatsfine-mitgation_ plan/reference-doss/2023/0015_001.pg	2	N/A	7.14.1	Wildfire Mitigation Strategy Development	ideriffying and Evaluating Mitigation
78	OEIS	601	OEIS_001	10	QEIS_001_Q10	Regarding Cost-Benefit within and Ownel Decision-Making Framework a. If projects are justified based on a musik-attitudes value functionation to basis, what threshold or hustle is used? b. How is the funce that approject ownels the threshold computed? c. If projects are justified based on a multi-attitude value functionations basis, what threshold or hustle is used?	4) We do not have a specific threshold to justify projects. Visit on the project of th	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.oge.com/oge_stobal/common/odis/su fate/foreirgency-orosaredness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/1023/OEIS_001.pip	0	NIA	7.1.4.2	Wildfire Mitigation Strategy Development	Mitigation Initiative Prioritization
79	OEIS	601	OEIS_001	11	QEIS_001_Q11	Regarding POSE's Response to ACI POSE-52-10. POSE describes an observal study funded by California Energy Commission (CEC) grant EPC-18-426 to classify and startify areas with similar familiar bottoms that already have wasther stations, and wasse with climate conditions that are not well measured by covered stations. A Prodict the schooling plays skelly which POSEC described and used to assess the stationide station similarity.	Na. Madie optimization upon den description (1) y bet in play. Progress provided a with a bild to gry of the upon destinated a set is debtted. In the content Theories, was used upon depressable produced by the upon destinated provided by the upon destinated by the upon desti	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.ope.com/ope.global/common/pdfs/sa fore/fenergency-preparedness/instrut- disacter/wildfres/wildfres-mitigation- plan/reference-docs/2023/ORS, 001 pip	0	NIA	Appendix D	Areas for Continued Improvement	ACI PG8E-22-10 Justification of Weather Station Network Density
81	OEIS	601	OEIS_001	13	OEIS_001_Q13	Regarding PCAET in Response to ACI PCAE-22-20. PCAEL states that "Adding drows to the scalable COI Stimpercion allowed the inspection to roughly 70 to 52. PCAEL states that "Adding drows to the scalable COI stimpercion and one of the insequence of the control o	Common with profession (Independent of Dissess States about COL 1500 anapaction (Associated States S	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.pga.com/pge_global/common/pdfs/sa fety/emergency-proparedness/natural- disacter/witdires/widfse-rritgation- plan/reference-doss/2023/OES_001.pp	0	NIA	Appendix D	Areas for Confinaed Improvement	ACI PG&E-22-20 Asset Inspection Drone Program Pilot
82	CEIS	001	OEIS_001	14	G68,841,014	If the companies by this is not the could making business on whether opinional should be opinional. Once the Court of the count of the	Media GAL GAL GAL DAN ADD resest interesting under the control of the day to develope a control of the day to develop a co	Colin Lang	4/5/2023	4/10/2023	4/10/2023	benen Floren ans zen han die behalt immenschelligt. Mattellengens geber der behaltstattet. diesen Follen entligt entligt entligt geben glandelsen es den 700 1000. 36 zu	0	NGA.	8.1.5	Asset Management and Impaction Emergeis System(s)	NA.
83	OEIS	001	OEIS_001	15	OEIS_001_Q15	Rappeling (PAES): Standard Prevales Sealing Stating (1995) Regular Co. Topy 464 (FAES) and make the Sealing Stating (1995) Regular Co. Topy 464 (FAES) and make the Sealing Stating Statin	a) ICCO algorithm residation was printfact based on he addressed in this education from each DCO drives using PGAE. VICHNA of a model and manifoling Night and CTOSS, OCO is planned to be included on approximately 2100 FFM Alab. Cloud Inselect and 4-six clouds are not convey uposite of receiving QCO, and CTOSS, OCO is planned to be included on approximately 2100 FFM Alab. Cloud Inselect and 4-six clouds are not convey) uposite of receiving QCO, and QCO as a service converted IPES inselected to confidence and the CTOSS, OCO as a planned to the convey of the receiving QCO, and QCO as a service converted IPES inselected to confidence and the CTOSS and the receiving QCO and QCO as a service converted IPES and approximately the received the CTOSS and the receiving QCO and QCO as a service converted IPES and approximately the received the CTOSS and the received IPES and advantage of the PSS and advantage and the property of the CTOSS and and the CTOSS and and the PSS and advantage of the CTOSS and and advantage of the PSS and advantage of the CTOSS and and advantage of the CTOSS and and advantage of the CTOSS and adva	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.mac.com/spc_dishlukmmmod.pdf/w/ Boylumerancy.pdg.andmas.Substand. disastar/midfree.huldfor-entgrafor- plan/reference-dosy/2023/CRIS-001.pg	0	NIA	8.1.8.1.1	Gild Operations and Procedures	Protective Equipment and Device Settings
84	CsPA	Set WWP-11	CalPA_SetWMP-11	1	Calls, Sucrossion 1, (c)	A TOWN OF THE ATTENT REQUESTED AND INTERCLY AND ATTENT	PGLE dipont to past (p) through (p) of this request as beyond the scope of this proceeding. This quantion relation is PGLE 1,2023 Connect Rate Case (CRC) proceeding and this no excreased convention to PGLE 1,400 proceeding in Christman, Cas Advantation consumity served an electrical data sequent on PGLE in the CRC proceeding or PGLE disprovides in sequences to the sequent of their proceeding as it is to more appropriate water.	Pul-Wa Li	45/2023	4/10/2023	4/10/2023	hansi Jiwan ata izo-lya dihihi kommolyikili. Birilinengeni elementekkilinde Basis kalifon kalifo estapio giarkelema 660/2016/Ahhanin 511.p	0	N/A	8.18.13.1	Ord Operators and Procedures	Rapid Earth Fault Current Limiter
85	CaPA	Set WWP-11	CaPA_Set WMP-11	2	CaPA_Set WMP-11_G2	Malaring to PUSE's Excitor Printmany Statement PM FY (1 and Think No. 52250-E), the backtor Program Invasitient Chape Balancing Account (EPICBA) has the subseccount's The EPIC Program Administrated by POSE Statement track the scalar program expenses to the authorized EPIC program badges possised to 12:50-507, D. 20-08-042, and D.21-11-028 through December 31, 2030 or as architected by the Commission. The EPIC Program Administrate to Post Commission (Post Commission Commission).	PCLE algoris is this request as beyond the scope of this proceeding. This question relates is PCLE'S 2022 Great Relat Case (GRC) proceeding and his measurable connections PCLE in MP proceeding and his measurable control of the scope of PCLE in this GRC proceeding and PCLE of proceeding and PCLE of proceeding and proceeding as the formula expressed status.	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	hanni l'inere nes comique, diobalicamenosiesticos Studenesearco, enescedensistancia disasteri ediferen habitimo emprenio stanicatericos dos (1001) diabatoriase, 0.11 en	0	N/A	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter

				PCAE's 2022 WARP. Section 7.1.E. Alterbrown't 1 (Alto), CQ1 pdf) states the following supering the project states of EPC 9.1.5.—housels, Wine Close Highers (Loren Fred All Current Limiter) and all Corest Limiter and Limiter Limiter) and the profit possible of the supering of the side Clope of Limiter and Limiter Limiter and Limiter Limiter (Loren Limiter) and Limiter Limiter (Loren Limiter) and Limiter Limiter (Loren Limiter) and Limiter (Loren L	PASE dispin in the parties of this separate raining to Mayer Which Carely (MIC) difficult in Separate to separate the processing National Association (NATION ASSOCIATION ASSO										
86	CaPA	Set WMP-11 CalPA_Set WMP-11	3 CwPA_Set WMP-11_Q3	c) Given the status in subpart (a) of this quastion, what are PG&E's spending plans on: i. MWC 40R, and ii. the	30 30 30 30 30 30 30 30 30 30 30 30 30 3	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	N/A	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
				(i) And Marko 27, 2023, what comclusions on findings has PCEE instanced based on the "studention and additional southernance has been added under MECE, substanced for placehold under MECE, substanced for placehold under MECE, substanced for findings with on short ordinated states.) (i) Please of conflictly such such sits well not be long long at size in the part ground collection dates for such as of PCED are accessed on the PCED accessed on the PCED are accessed on	50 50 50 50 50 50 50 50 50 50 50 50 50 5					stanfreference-docs/2023/Caldebronetes, 931 ein					
87	CalPA	Set WWP-11 CalPA_Set WMP-11	4 CalPA_SetWMP-11_Q4	Rubering to Entitle Plate C+4. Featury 25, 2022, words. PCME states has following spepting REFCL. Based on the Ref C+4. In PTD trans. PCME Demostrate deploying REFCL as a meditional has challenged and set year. Left seems proceed under governing plates share and expression with one effective and continuous and year. Left seems proceed under governing plates share and expression with one effective and continuous and seems to part of layer share decides PCME and an examine to part of layer share decides PCME continuous decides and pulsars to proceed the position decides PCME continuous to proceed the position of PCME continuous to proceed the	is Yes, or also have charged over the pair par from shelf can expressed in the saids cloud does from our YESP. 1) PGASE in any planning wy PEFCE, deployments out after compiles excludation of the demonstration project and successful relegations of the technology from normal operations. PGASE is exclude proportion of the technology from normal operations. PGASE is excluded in expression in adapted (b), or additional administration are planned for PEFCE, deployment at this time.	Pul-Wa Li	45/2023	4/10/2023	4/10/2023	https://www.oge.com/pge_global/common/pdfs/sa fety-formergency-organizations/majoral/ disaster fuelflores/subfilter-ritigation; plan/reference-docs/2023/CallAdvariates_011.rip.	0	N/A	8.18.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
88	СыРА	Set WMP-11 CalPA_Set WMP-11	5 CWPA_Set WMP-11_O5	Referring to Exhibit PCAE-17, p. 4.34, Tables 4.33, limit 4, served on July 11, 2022. Links of the above below includes benefit and the copied secondary to the \$17.331 reliation 12023, Class the correct states of PCAES in resident of benefit and benefit and another the resident of PCAES, since for face deployment of REFCAE, and of Mem 27, 2023, please include any adjustment to the forecast capital expenditures by completing the tables become	Please see the fall the before for the sequential offormation. 22 23 23 23 23 24 25 26 27 27 28 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	Pul-Wa Li	4.5.2023	4/10/2023	4/10/2023	https://www.nge.com/pge_global/common/aptil/sa fats/commerces across-relies shakedi. Act of the state of the	0	N/A	8.1.8.1.3.1	Grid Operations and Procedures	Regid Earth Fault Current Limiter
89	CaPA	Set WWP-11 CelPA_Set WMP-11	6 CWPA_Sec WMP-11_Q6		505 PGEE cligate is this request as beyond the scope of the proceeding. Neighborhooding and without swining this objection, PGEE responsible as follows: All Control and Performance on records high-head discontinuous and control and pulsars of the proceed on the proceeding and control and pulsars of the proceeding and pulsars of the procedure and pulsars of the pulsars of the procedure and pulsars of the procedure and pulsars of the pulsar	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pge.com/pps.global/common/pdfs/sa fety/omergency-grounsdinsss/instrut- disaster / wildfires/achtine-mitgation- glan/reference-docs/10/21/Ealbdoosstes, 03.1 pip.	0	N/A.	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
90	CaPA	Set WMP-11 CalPA_Set WMP-11	7 CMPA_SetWMP-11_Q7	al is her skelmend griefel shows account. In the more field correction, and is all submitted griefel shows account to the more field correction. Q, EMC, Presentation poll pile 1855 C, and is to explain to appear. Bits of PASE FTD desirations and raise (24-min counts). While PASE is busine group countries for IETC consistence in our distribution activations to indige width any part of the contribution activation to indige width any part of the contribution activation to indige width any part of the contribution activation to indige width any part of the contribution activation activation to indige width any part of the contribution activation to indige width any part of the contribution activation to indige width any part of the contribution activation to indige width any part of the contribution activation activa	The defection is based on the fact that REFCL is not a plage and ping submidge and requires supporting construction and explaneat changes in the substitute and on the definition that is finished to this continue to the submidge of the sub	Pul-Wa Li	45/2023	4/10/2023	4/10/2023	httos://www.oge.com/ope_global/common/odfs/sp fets/emergency.cropredires/instruit, disaster fedires skylither entigetion; plan/reference-docs/2023/CalAdvorates_031.zip	0	N/A	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
91	CuPA	Set300F-11 Culf3_Set300F-11	8 CAPA,54/198P-11_GS	POSES 200 MM - a page 277 data has Vision 2004 to broke, a page 277 data has Vision 2004 to broke, and provided to METCL, deployments in our distribution industriant to intigrals willife and not containing contributions of METCL, and POSE and other indigitation, replacementing health origina and of lives as into the collection and and POSEL developed to containable the "provided provided in page 2007 and other indigitations of the provided provided provided by the p	The processing PECFL capitals applicant and costly changes to the got intelline to DCD and Prefail Vidings delection PCEE that understood the deployment cost of dCMC is way you." In PCEE Capital Ca	Pui-Wa Li	45/2023	4/10/2023	4/10/2023	benes Joseph and standard debut terremodeles for a lateral terremodeles and a second debut terremodeles and debut plantaries and debut terremodeles and debut plantaries and debut terremodeles and debut terremodeles and terremodeles and debut terremodeles and terremodeles and debut terremodeles and terremodeles and debut terremodeles	0	NUA.	818131	Grid Operations and Procedures	Regard Earth Fault Curters Limiter
92	CaPA	Set WWP-11 CuPA_Set WMP-11	9 CwPA_Set WMP-11_Q9	At which substations, other than the Calistoga substation, has PG&E tested REFCL?	We have not tended REFCL at any substitations other than the Calistoga substition.	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pgc.com/pgc_sfobal/common/odfs/sa- fety/emergency-preparedness/natural- disaster/wildfres/wildfre-mitigation-	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
93	CaPA	Set WMP-11 CaPA_Set WMP-11	10 CaPA_SetWMP-11_Q10	Has PG&E done any benchmarking study on REFCL with Southern California Edison (SCE)?	Yes, PCAE REFCL project engineers regularly engage with Southern California Edition to benchmark our findings and share results and learnings. Of note, SCE has fewer circuit males of excelling underground carls at their REFCL demonstration alls.	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pes.com/ppe_stobal/common/odfs/sa- fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates-011.pip	0	NA	8.18.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
94	CaPA	Set WMP-11 CaPA_Set WMP-11	11 CaPA_SetWMP-11_Q11	Has PGSE collaborated or exchanged with SCE on REFCL? If so, please detail the relevant activities.	Yes, PGSE regularly collaborates with SCE on REFCL and sharing data and information. This includes a monthly utility group call meeting and sharing technical reports.	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pgs.com/pgs.stobal/common/odfs/sg- fety/immergency-preparedness/natural- disaster/self/res/soldfine-retagation- class/fetgence-story/10/23///ald-broates, 03.1 in:	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
95	CalPA	Set WMP-11 CalPA_Set WMP-11	12 CwPA_SutWMP-11_Q12	CASE: 2023 MSP, at page 275, dates bet of instead or instity costly charges to be gaf, see are moving formed with more coefficient worknown and mod DCD powards Contact Debection (Inc.) Debection. Reporting Downed Contactor Debection (IDC) 9 Mint Changes to be gaff are expected for CASE to implement this schrobogy? 9 Mint Changes to be gaff are expected for CASE to implement this schrobogy? 9 (IDC) PASE from a cost electrical for the displayment of CDCD? 9 (IDC) PASE from a cost electrical for the displayment of CDCD?	a) Depending on the relating encloser controller, DCD may not require a physical "sharpe to the grid" of may require the scholding of an existing the recloser controller. 3) DCD in most compatible with 2-view systems. Implementation on 4-view is provable but may not active the benefits desired due to the higher settings thresholds that would be required. As a rest occurred yearings (DCD on 4-view systems 4) The creat settines is not follows: 1515 million in 2001; 1011 million in 2004; and \$8.4 million 2005. 4) The creat settines is not follows: 1515 million in 2001; 1011 million in 2004; and \$8.4 million 2005.	Pul-Wa Li	45/2023	4/10/2023	4/10/2023	https://www.age.com/age_global/commencial/s/se fety/emergency-proparedness/natural- disaster/wildfres/wildfre-retigation- glan/reference-docs/2023/Califebocates 011.zip	0	N/A	7.2.1	Wildfine Mitigation Strategy Development	Overview of Mitigation Initiatives and Activities
98	CuPA	Set WMP-11 CuPA_Set WMP-11	13 CalPA_SetWMP-11_Q13	POSES 2023 WEVE 4t page 2755, stokes that 0" instead of making coally changes to the grid, we are moving forward with more condification suctions such an DCD and Perful Voltage Detection." Regarding Partial Voltage Detection (PVD). Detection (PVD). 19 18 PVD validate of the supplied for POSES to implement this technology? 19 18 PVD validate of 2-view supplied of POSES to implement this technology? 10 to POSES have a cool self-information for the deployment of PVD? 10 The surgest or cort of in the supplied are consistent for PVD?	a) Parial Vidage Datestion (PVC) does not expair a "dange in the grid." The informant quoted above notion to how this makes PVCD a cost-effective acidition. 3) PVCD valides in total 3-am grid - dange systems. 4) The acid will exploited, please were for exposure to include (p) above. 4) The applicative charges to the grid support to include (p) above.	Pul-Wa Li	45/2023	4/10/2023	4/10/2023	https://www.pse.com/pps_plobal/common/pdfs/sa futy/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- planfreference-does/1023/Xalfaborates_031.pp	0	NIA	7.2.1	Wildfire Mitigation Strategy Development	Overview of Mitigation Initiatives and Activities
97	CuPA	Set398F-11 Califo, Set398F-11	14 CMPA_SHERRIFF15_Q14	Based on POSE's vanishing of REFCs is a Please described his significant changes his he got required to implement REFCs behindings, of Please described his significant changes his his got required to implement REFCs behindings, of Consorting the opportunity of the Consorting his significant of REFCs is no POSE's systems, of Consorting the Basic operational reposits insulating found his implementation of REFCs, an POSE's systems,	This gride all deeps is the gift in point of tregisters that gift is an electrical below. **Lepting registers gride any gift in instead point. **Lepting registers gride and point instead point. **Lepting registers gride and the structure of	Pui-Wa Li	45/2023	4/10/2023	4/10/2023	bann Lieuw aga camiyas alibid kommon kelikika dari kemangan pemerintan kelikatadi dari kelikatadi pelikatadi dikatadi kelikata miselada di dari kelikata dari Kelikatadi dari kelikata dari Kelikatadi Bili dari dari kelikat	٥	N/A	8.18.1.3.1	Grid Operations and Procedures	Regiol Earth Fault Current Limiter
98	CaPA	Set WMP-11 CalPA_Set WMP-11	15 CalPA_Set WMP-11_Q15	Presse state the dates when PG&E finished evaluating the following: a) The significant changes to the grid required to implement REF.CL schrology, b) The cond estimates for such changes, C) The equipment installations required due to such changes, and	storous find faul liveation can be a challence for such a volum. a) – d) We finished the evaluation of each lam identified above in early 2021.	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pse.com/pse_stobal/common/odfs/se_ foty/emergency-preparedness/natural- disaster/widfres/widfres-retisation-	0	NIA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
				 The likely operational impacts resulting from the implementation of REFCL on PGSE's system. 	a) Please see: Rilary, Roger and Jon Bernardo - 1A8648-0-0 REFCL Functional Performance Report * October 14, 2020. This document can be accessed at the fellowing link: https://www.exviv.gov.au/slassidefaultfillas/2022-27					plan/reference-docs/2023/CalAdvocates, 011 pp					
99	CaPA	Set WMP-11 CalPA_Set WMP-11	16 CalPA_SetWMP-11_Q16	Passas provide all available documentation, sudies, and analyses evidencing PG&E's conclusions on each of the saleming appears of RFIC designment. a) This applicant changes is the pipil enquired to implement REFCL sectnology, b) The cost estimates for such changes. (a) The experiment installations required due to such changes, and d) This Balloy operational impacts availing from the implementation of REFCL on PG&E's system.	information (b) Please refer to PDAE's Test Year 2023 ORC. Applications 21-06-021, Exhibit PDAE's O4 and Exhibit PDAE's Test Year 2023 ORC. Applications 21-06-021, Exhibit PDAE's O4 and Exhibit PDAE's Test Year 2023 ORC. Applications 21-06-021, Exhibit PDAE's O4 and Exhibit PDAE's Test Year 2023 ORC. Applications 21-06-021, Exhibit PDAE's O4 and Exhibit PDAE's O4 and document as identified in response to subpart (a) of VPAesa sace Refers, Ploper and on Themson's Audition O4 and O	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pes.com/pae-stobal/common/pdb/sa- fets/iemeraency-orogaredness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_011.rip	0	NIA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
<u> </u>	1				Inc	1		·		1					

	100	TURN	003	TURN_003	1	TURN_603_Q1	Isolities: FI filterentiary Average Interruption Proquency Index) for the years 2015-2022 for underground In this date fielding In the Second Control of the Second Control of the Second Control of the Second Control In t		Tom Long	4/5/2023	4/10/2023	4/10/2023	http://www.pec.com/npe_slobal/commond.offs/ss dex/homesence_cross-referes/ss-laters/ dexaster_halfstep_latefs(m_criss_atomo- stan/reference.docs/2023/TUBN_003.elp	1	N/A.	NA	NA	NA.
	101	TURN	003	TURN_003	2	TURN_603_02	Please prode at repols or hadde in POSE's presention proposed from Joney 1, 2011 to the present that discuss the suitability of underground discholated facilities, evaluated distribution facilities with convex constants, or eventual distribution facilities without convex constants, including but not lended to a discussion of SADD and IAMPT date.	requested information: "WWW Chassens/grad, Dit, Tilled, (0)-0-0/00/anel of jet!"	Tom Long	4/5/2023	4/10/2023	4/10/2023	https://www.aps.com/nps_stobal/common/offs/ss fatt/smergency-creared-mess/instand- distant-publifies dualifier - retigation- plan/reference-docs/2023/TURN_003.sip	5	NIA	NA	NA	NA
	102	TURN	003	TURN_003	3	TURN_003_Q3	b. Please provide the supporting data for the satinates of reduced PPDP impacts in 2023 (15,000 customer events), 2024 (33,000 customer events), and 2025 (55,000 customer events). Provide the data in live Excelformal of possible. c. The lable satiss that the langeled reductions are "based on Wildfar mitigation projects including but not limited to MSO explorements and Undergoard miles" For each of 2023, 2024 and 2025, please provide a breakdown	AVM can codim that the largest for natural continues impacts are considered for Initiative PS-07 in Table 7-3-2. Please see Table PG&C-22-35-1 (2023 WMP p. 073) for the threadout of incremental continues for each respective year. 1) Please see affective WMP School/2002-2007, RTWS (05-2000-2004-07) for supporting data for the estimates of recorded PSPP impacts in 2023-2025 for the fine-based process.	Tom Long	4/5/2023	4/10/2023	4/10/2023	hattes i I hause age cominge, global common hatfoly and the foreign and the common hatfoly and the common hatfoly and deaster facilities has filled entire the common and t	1	NUA	9.1.5	Public Safety Power Shaloff	Performance Matrics Identified by the Electrical Corporation
	48	CaPA	Set WMP-10	CalPA_Set WMP-10	1	CalPA_Set WMP-10_01	Table 8-3 on p. 332 of PG&E's WMP states that PG&E will make capable for Down Conductor Detection (DCD): 500 devices in 2023, 4-400 devices in 2024, and 2-20 devices in 2024, and 2-25 devices in 2025. 28 Please excludible the resource for the decreasation number of devices made capable for DCD from 2023-2025.		Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdh/sa futy/emergency-preparedness/habural- disaster/wildires/wildfire-mitigation- plan/reference-docs/1023/CalAdvocates-010.pp	0	NIA	8.1.1.2	Grid Design, Operations, and Maintenance	Targets
March Marc	49	CaPA	Sat WMP-10	CalPA_SetWMP-10	2	CwPA_Set WMP-10_Q2	Table 56 on p. 336 of PCEE's WRP whom a forecast relation in the number of EPSE events of one to be present arranged from 2020 to 2020. In contrast, the number of EPSE events of events o	All For 2012, interest contributing to the reduction in the number of EPPS designed engages are loaded on income to make a collisional to Reductions. Eq. (and if have been been placed in the placed in the collision in the reduction of the three placed in the collision is an experiment of the terms of the collisional interest in the collision is an experiment of the present and the experiment of colleges and the EPPS are experiment of the present and the experiment of colleges and the EPPS are experiment of the present and the experiment of the present and the experiment of colleges and the EPPS are experiment of the	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	disaster/wildfires/wildfire-mitigation-	0	NIA	8.1.13	Grid Design, Operations, and Maintenance	Performance Metrics Identified by the Electrical Corporation
Les	50	CaPA	Set WWP-10	CalPA_Set WMP-10	3	CarPA_Set WMP-10_Q3	a) Does PG&E forecast a change in the average duration of EPSS events during the 2023-2025 period? b) if the arreser to part (i) is you, provide the expected average duration of EPSS events for 2023, 2024, and 2025- c) if the average to part (ii) is no, expert with yor. d) Please provide any available workpapens that support PG&E's forecasts regarding the duration of EPSS events a 7023-2025.		Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	disaster/wildfires/wildfire-mitigation-	0	NIA	8.1.13	Grid Design, Operations, and Maintenance	Performance Metrics Identified by the Electrical Corporation
	51	СвРА	Set WMP-10	CelPA_SetWMP-10	4	GaPA_SH WWP-15_Q4	In Start PGGC v SRP riskes, with regard is DTG-FAST. A partition field by a Commission was compared in DTG-FAST. A partition field but in tradition was compared on as it 150 to heart in whether density in coverage containing, and values of the commission of the	ADDITECT AS an entergative system of consequence of the contribution of the contributi	Hoby Welterson	4/4/2023	4/10/2023	4/10/2023	tones Plane at a confuse of the National Indiana. The Management of the American Confuse of the Americ	0	N/A	81282	Grid Dasign and System Hardening	Emerging Guld Hautening Technology Installations and Pilots
Part	52	СМРА	Set WWP-10	CalPA_Set WMP-10	5	CMPA_Set WMP-10_Q5	deployed." a) Please quantify the phrase "a significant impact on wildfire risk" in the above quote. b) Please provide any workpapers or a tables to support your answer to part (a).	In Please up only the pirms at supplicate inspect on which in the "In the door upon." We do not have surely data by provide a prices appeared on please of the regard of the supplication. The companies and prices are desired to the supplication of the regard of the supplication of the s	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.oge.com/oge_global/common/odls/ss fats/temespercy-creamer/oness/natural- disanter/widthres/addflor-critigation- clandreference-docs/20/23/Kald-docrates_010.iin	۰	N/A	8.1.2.6.1	Grid Design and System Hardening	Emerging Grid Hardening Technology Installations and Pilots
March Marc	53	CulPA	Set WMP-10	CalPA_SetWMP-10	6	CalPA_Set WMP-10_Q6	P. 464 of PG&Es WMP states, "In 2012, we reduced the Customer Average Interrupcion Dustion Index (CAID) and Customers Experiencing a Statistical Outage (CESO) for customers served by EPSS-capable lines when compared to data from the 2012 program plat. a) Please provide the CAID value for all HTD Customers for each year from 2018-2022. b) Please provide the CAID value for all HTD Customers for each year from 2018-2022.	Please see "WWP-Discovery2023_DR_Call-discostee_910-0008Abbd1.stis."	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pse.com/pse.stobal/common/adfs/sa fats/innersency-preparadness/natural- disaster/wildfres/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates-010.rip	1	N/A	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildfire Risk
Str. CaPA	54	CalPA	Set WMP-10	CalPA_Set WMP-10	7	CalPA_Set WMP-10_Q7	The statement above refers to results achieved "by the end of 2022." What time period is this data drawn from? In	The 42-minuta figure is an average of the response time to all outages on EPSS-protected circuits in 2022 since EPSS Outage Response time tracking began. The tensferance covered in May 23, 2022 – December 31, 2022.	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.psp.com/psp.stobal/common/odfs/sa faty/amergency-oreparedness/natural- disaster/wildfires/middline-mitigation- class/statege-pdeps/1009/97/saccessory-deps/saccessory-deps.	0	N/A	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildfire Risk
50 CuPA Set 1998-10 UPA SET 19	95	CMPA	Set WMP-10	CaPA_Set WMP-10	8	CWPA_SHLWMSP-10_OB	P. 464 of POLES WAP lades. "By the end of 2022, we responded to 50 percent of cutages on EPIS-enabled the first of the state. Insupplied on energy with cit metals." For all budges on EPIS-enabled these in all of 2022 all pumps appears the	A VERACE RESPONSES TIME A TIME TO A VERACE RESPONSES TIME A TIME A VERACE RESPONSES TIME A VERACE RES	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	Interest Alleger and Annual An	0	NA	8.1.8.1.1	Grid Operations and Procedures	Equipment Sattings to Reduce Wildfer Rosk
57 CuPA Set 1998-70 10 PA_Set 1998-70 10 10 CuPA_Set 1998-70 CuPA_Set 1998-70 10 CuPA_Set 1998-70 CuPA_Set 1998-70 C	56	CulPA	Sat WWP-10	CalPA_SetWMP-10	9	CwPA_Set WMP-10_09	P. 66.4 if PGEV, VMP state. 39 the and of 2022, an exponent of bit parent of usages on EPER-unbade has within Granuta, exequenting on exempty white C embases. "For the 11 parent of usages priced in this quarties process of the process of the parent of the parent of the parent of usages provide the topic of the parent of th	63 Markasa Mar	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pge.com/pge.global/common/pdfs/ss fety/emergency-proparednoss/natural- disaster/wildfres/ssldfres-rritgation- glan/reference-doss/1023/KalAdvocates-010.pp	0	NIA	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildfire Risk
55 CuPA St WMP-10 (11 A) Park diseases the property PAEE has made to fire implicitly existing QV procedures for spiking a fine product of Spiking A spiking and the property PAEE has made to fire implicitly existing QV procedures for spiking a fine procedure for spiking and procedures. 19 the quality asserts the procedure for spiking and procedures. 19 the quality asserts the procedure for spiking and procedures. 19 the quality asserts the procedure for spiking and procedures. 19 the quality asserts the procedure for spiking and procedures. 19 the quality asserts the procedure for spiking and procedures. 19 the quality asserts the procedure for spiking and procedures. 19 the quality asserts the procedure for spiking and procedures. 19 the quality asserts the procedure for spiking and procedures. 19 the quality asserts the procedure for spiking and procedures. 19 the quality asserts the procedure for spiking and procedures. 19 the quality asserts the procedure for spiking and procedures. 19 the quality asserts the procedure for spiking and procedures. 19 the quality asserts the procedure for spiking and procedures. 19 the quality asserts the procedure for spiking and procedures. 19 the quality asserts the procedure for spiking and procedures. 19 the quality asserts the procedure for spiking and procedures. 19 the quality asserts the procedure for spiking and procedures. 19 the quality asserts the procedure for spiking and procedures. 19 the quality asserts the procedure for spiking and procedures. 19 the quality asserts the procedure for spiking and procedures. 19 the quality asserts the procedure for spiking and procedures. 19 the quality asserts the procedure for spiking and procedures. 19 the quality asserts the procedure for spiking and procedures. 19 the quality asserts the procedure for spiking and procedures. 19 the quality asserts the procedure for spiking and procedures. 19 the quality asserts the procedure for spiking and procedures. 19 the quality asserts the procedure for sp	57	СМРА	Set WWP-10	CaPA_Set WMP-10	10	CaPA_SetWMP-10_Q10	c) Pissae describe the main features of the QA program that PG&E plans to implament. d) What are the probable limitations of the QA program that PG&E plans to implament?	The factor had had been been been designed to an "quilty self-design" in a final an empressed of the QL program for polymers respection and will be selected to an "CA" design the "CA" or "designed "Vict been an explication program in this work and program had been replacement." 3) The program has already been replacement. Or program that were program to be seen replacement. Or program has been replacement or designed in the design of the program had been replacement or designed in the program of the program which is the program of the program of the program which is the program of th	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.ops.com/ups_stobal/common/setfs/s- fots/www.ops.com/ups_stobal/common/setfs/s- dusater/midfron-lesisfin-mitgation- glan/seference-docs/022/Kafadwastes_010.pg plan/seference-docs/022/Kafadwastes_010.pg	0	N/A	8.1.6.1	Quality Assurance and Quality Control	Quality Assurance
	58	CelPA	Set WWP-10	CalPA_Set WMP-10	11	CaiPA_SetWMP-10_Q11	inspections." a) Please discuss the progress PGSE has made so far in updating existing QV procedures for systems in productions.	a) The quality learn is correctly undergoing a through neview of the pilor QV procedures as an initial step in the development of updated procedures. 3) Expected correlptions of this work is the set of the third quarter of 2022. 1) The planned updates improve spon PGAE's existing QV procedures by accounting whitering the QV rate in the helidate systems inspection throughput.	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.oge.com/oge.global/common/odfs/sa febr/immergercy-greaterefress/natural- disaster/wildfires/vildfire-mitigation- plan/reference-docs/2023/CalAdvocates 010.zip	0	N/A	8.1.6.1	Quality Assurance and Quality Control	Quality Assurance

59	CMPA	Set WWP-10	CalPA_Sat WMP-10	12	CaPA_SwitMMP-10_CITS	P 450 of PCAE's VMPP states. Along with modeling wildfare not invalid to backing grotton not legal in MTDSPERA, and ICC nesticulation is confident after James by 1,000 pt 1510-9764, replaces not legal to 1,000 pt 1510-9764, replaces not leg	All Please and their large 251 of an 2023 Office Please and the section of participation, the section of participation, with the participation of the partic	Hody Wehrman	44/2023	4/10/2023	4/10/2023	hates / even as combas attitud tommuniyatid of the foreign proceedings of t	0	NVA	8.17.2	Open Work Orders	Open Work Orders – Date Studion Tage
80	CalPA	Set WMP-10	CalPA_Set WMP-10	13	CalPA_SetWMP-10_Q13	Table DGLE-8.1.7.1 op. 9.5 of PGLE's VMP state. Table Stately Reassessment (PSR) performed enrously or time dependent sign to confern Protely E Redictation has not excelled to Protely A or E. a) table PGLE's convert procedures and policies, can a FSR du-excelute the priority of a notification? Please septiany your arrows. b) table PGLE's current procedures and policies, can a FSR du-excelute the priority of a notification? Please septiany your arrows. b) table PGLE's current procedures and policies, can a FSR du-excel to select the due date of a notification beyort QUOS of the I deminister Please copility your arrange.	salies it was created in arror, as no broger required according to PGASE-sp polishes, or if they find all work standing on the SEs always completed in the field. In custam instructions, the PSR on an early of the second or the second or the second or the second or the SEs always completed in the field in the period or the second or the second or the second or second or second or second or second or the second or second or the se	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	http://www.pec.com/ope_global/common/odfs/s- fety/emergancy-preparedness/natural- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/CalAdvocates 010.zip	۰	NIA	8.1.7.2	Open Work Orders	Open Work Orders – Distribution Tags
61	CulPA	Set WMP-10	CalPA_SetWMP-10	14	CaPA_SHIYARF-18_CI4	Take PC&E-8.1.7.3 cop. 4.66 of PC&E? WMP has weight code in the 19°FM-new of Power of PCAE? WMP has weight code in the 19°FM new of PCAE. 6.1.7.3 code has lake. 10 Power provide an option of PC&E-6.1.7.3 code has MPSA code filled in.	A STORY AND A STOR	Holly Weltman	44/2023	4/10/2523	4/10/2023	benera Vegan ann ann hong, ghibh liainne shi	0	NA	8.17.2	Open Work Orders	Open Word Outers – Distribution Tags
						In response to data request CalAdvocates-PGE-2023WMP-05, question 3, PG&E states, "There is an inherent QC process that is part of the drone inspection, but there is no cubide group that is looking at QC." a) Please describe the inherent QC process for force inspections, What are the main features of this inherent QC.	a) There is a 100% review of all inspections that are part of the inspection process. The inspector completes the inspection and a spot check is performed for commonly missed items.					https://www.pze.com/pze_slobal/common/odfs/sa					
62	CalPA	Sat WMP-10	CalPA_Set WMP-10	15	CalPA_SetWMP-10_Q15	process? b) What types of problems or filese in drone inspections can the inherent OC process identify? c) Please identify the fine most common problems or flave in drone inspections that the inherent OC process identified in 2022. d) What are the limitations of this inherent OC process?	missed flows. The common production of the incommonly instead from the principality assets of the originals. The first man common production desirable on the Cymonics are Chocks, insulations, collection, when is tosses, and shuchard is tasset, of We have not identified any firstalions of the CC processes of the STC.	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	fets fenerative areas advess in statuti- dissater full dires (wildline-mitigation- plan freference-docs/1023/KalAdvocates-010.vin https://www.mac.com/mac.atchal/common/mit/s/	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	Please provide for Asset Point data for Carnera, Fuse, Support Structure, and Weather Station.	In septons to this request, POEE is providing Current and Washins Station date, as delinered in the C4 2022 CSRS GIS Date Standard Starristano. POEE is also providing non-confident date from the Support Structure feature class. POEE in not providing date for the Fuse feature class as this date is confidented critical energy influstructure information (CEII).	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.gge.com/pge_global/common/pdh/si fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_001.zio https://www.gse.com/pge_elobal/common/pdfs/si	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_Q2	Provide Asset Line data for Transmission Line (se permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	In suppose to this request, POSE is providing non-confidented data for the Primary and Secondary Distribution Line Feature Classes. POSE is not providing the Transmission Line feature class because it is confidential CEII.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	fety/emergency-greatedness/natural- disaster/witdfires/witdfire-mitigation- plan/reference-decs/2023/MGRA-001.sio https://www.pes.com/pes-stobal/commen/addis/si	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 PGPS Event data. Include Event Log, Event Line, Event Polygon data. Please excitationer meter data. Provide all PGPS Event Asset Durnage data including photos	In response to this request, PGEE 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	Sty/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_001.sip	0	NIA	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 Ever Point data, including Wire Down, Spräton, Transmission with the Committee of the Committee of the Committee of the Committee of C	In augments to this request, PG&E is providing non-confidented data for the Wes Doam, Ignition, Transmission Unplanned Outage, Distribution Unplanned Outage, Distribution Vegetation Cleaned Unplanned Outage, and Risk Event Asset Log feature classes and national table.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.psc.com/pse_stobal/common/adis/ss fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MORA 001.sip	0	NIA	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.	ACLE does not have any rescondingsful or morphishings duties by models in suppose to this sequent. The photos provided in this feature class may be subject to strony client provided or this feature class may be subject to strony client provided or the seat of provided or set may be subject to in originary investigation. Additionally, PCSE this event photos are confidented CEII because they reveal physical facility and critical infrastructure locations.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pge.com/pge_global/common/pdfs/ss fety/emergency-preparedness/natural- disaster/wildfines/wildfine-mitigation- plan/reference-docs/2023/MdRA_001.zip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
9	MGRA	Data Request No. 1	MGRA_Data Request No. 1	6	MGRA_Data Request No. 1_Q6	Under Initiatives, please provide Grid Hardening data, including Hardening Log, Hardening Point, and Hardening Line data. Inspection data is not requested at this time.	a segone in 10 in regard. PGER providing two confessed and for 10 s. System. Releasing, fluids. Courty Reduct, and 15 Challegrounding MEP relation programs are mer healthed for 10 cell betweining pale, and of the betweining pale, and of the betweining pale, and for the betweening pale, and cold betweening pale, and cold betweening pale, and cold betweening pale, and cold betweening pale, and the pale of the pal	Joseph Michell	3/29/2023	4/10/2023	4/7/2023	https://www.pse.com/pse_stobal/common/pdfs/si faty/amergancy-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MSBA_001.sip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
10	MGRA	Data Request No. 1	MGRA_Data Request No. 1	7	MGRA_Data Request No. 1_Q7	Under Initiatives, please provide Other Initiative data for point, line, polygon features and the Other Initiative Log.	has been arroad from the described. The description of the described and the description of the transport o	Joseph Michell	3/29/2023	4/10/2023	4/7/2023	https://www.pee.com/pee-elobal/common/adfs/si fets/lemergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_001.zip	0	N/A	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
11	MGRA	Data Request No. 1	MGRA_Data Request No. 1	8	MGRA_Data Request No. 1_Q8	Under Other Required Data, please provide Red Flag Warning Day polygon data.	PGSE is providing the Red Flag Warning Day polygion data, as requested by MORA.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pgc.com/pge_stobal/common/odfs/ss fats/femeraency-orearedness/hatarat- disaster/wildfres/wildfres-mitigation, plan/reference-docs/2023/MGRA-001.zip	0	N/A	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
12	MGRA	Data Request No. 1	MGRA_Data Request No. 1	9	MGRA_Data Request No. 1_Q9	Please provide a layer indicating calculated circuit-level risk using the mithodology presented in the WMP. a. If independent probability and consequence layers exist, please provide these independently as well.	The method described in the 2023 WMP to aggregate model studie is conducted to produce a circuit segment level risk value but it is not used to produce a circuit test to be the conductive and the segment of the	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pge.com/pge_global/common/pdfs/si fets/lemergency-preparedness/natural- disaster/wildfres/wildfire-mitigation- plan/reference-docs/2023/MGRA_001.zip	0	N/A	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
103	CaPA	Set WMP-12	CalPA_Set WMP-12	1	CwPA_Set WMP-12_Q1	Indigenating the earth of Tenes and Tenes (Tenes) in Appendix of PCASE, 1988. The outers National Tenes of Tenes (Tenes and Tenes (Tenes) in Appendix of PCASE, 1988. The outers National Tenes of Tenes (Tenes and Tenes (Tenes and Tenes and Tenes and Tenes and Tenes (Tenes and Tenes an	of the discovered an error in or 2023 VMP -dentestation in the "Nameson Taken, or Planned to the Taken, to Reduce the Name Taken to Reduce the Name Taken to Reduce the Name Taken to Reduce the Constitution of the Secretary Observation Counts have for well when to the Energy Secretary in the Constitution and discoss updating or VMP administrary parameter Plannes in this weight has the Name Taken Name Taken Secretary (Name Taken Name Take	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.ogs.com/pgs_slobal/common/adfh/s/ forc/stmergency-create/fines/sharet-instanti- dissater-sulfiden-plusfilm-instantia- glan/reference-docs/1021/Cs/Advocates_012.pg.	0	N/A	9.1.2	Public Safety Power Shutoff	Identification of Frequently De- Energized Circuits
104	CuPA	Set WMP-12	CalPA_Set WMP-12	2	CalPA_Set WMP-12_Q2	Many Different and Advanced. Assess and the Name of The Advances represent of a PCASE's NAME by colors of Manuscra Taken, or PCASE's and Advanced to Early and Advanced to Name of Advanced Taken, or PCASE's Advanced Taken and Advanced Taken a	All the Growness amends are 2012 STAP advantages for "Makes and Tamer of Personal to But Tame is Pleasable to Inself or and Impact of Facia 1999) of Count of the Personal of the Temporal Stap is a Count of the Personal Sta	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.mgs.com/ngs_stohal/common/odifi/sh- fate/omergency.oropare/mass/natasi/- dasater/midfires/odifice-retigation- cian/reference-docs/10/21/Kulf-docsetes_012.zo.	0	NIA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De- Energized Circuits
105	CuPA	Set WWP-12	CaPA_SetWMP-12	3	CuPA_Su2YMP-13_C0	Regarding Table 5.2 (Late of Frequenty Chinacoppins Chinals) in Apparets F of PCAEL WAPF, distribution consists of the Chinacoppins of the Chinaco	To the couples for Engineer (a) All the	Holy Wuhaman	482023	4/11/2023	4/11/2023	pane. I wan an combye dishaktion manipalika Bakan panen procedensishindi. Bakan kelalika sila panen dishaktion di Bakan kelalika sila panen dari kelaman dishaktion kelalika sila panen dari kelaman dishaktion kelalika sila panen sila da	0	NA	9.1.2	Public Safety Power Should	Mareficialism of Frequently Co- Energipsel Circuits

						Regarding Table 9-2 (Lists of Frequently De-energized Circuits) in Appendix F of PGSE's WMP, distribution circuit											
106	CaPA	Set WMP-12	CalPA_Set WMP-12	4	CarPA_Sec WMP-12_Q4	Early National A. 6, 13, 14, 10, 20, 27, 22, 22, 34, 25, 42, 27, 23, 25, 50, 60, 51, 52, 53, 50, 61, 14, 66, 60, 61, 61, 61, 60, 61, 61, 61, 60, 61, 61, 61, 61, 61, 61, 61, 61, 61, 61	The discussed a review on 2021 VMM parameters for "Whomas Takes, Pipment to be Takes, Influence to be today for which properly of a Count of the Pipment of the Count of the Whomas Takes and the Count of the Count	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	http://www.use.com/qse_slobal/common/osli/sig- fate/immergence-oregizedness/natural- disates/millions/selfite-oretigation- class/reference-docs/1028/CallAdvocates_012.pp.	0	N/A	9.1.2	Public Safety Power Shutoff	Identification of Frequently De- Energized Circuits
107	CaPA	Set WMP-12	CalPA_Set WMP-12	5	CarPA_Sec WMP-12_Q5	Regarding Table 3-2 (six of Frequently De-emergined Circuits) in Apprint For 67 GEE* WWW, transmissions created Entry Number 15, 195, 197, 197, 197, 199, 27, 192, 287, 297, 505, 269, 269, 269, 267, 207, 207, 217, 217, 217, 217, 217, 217, 217, 21	a) See exposes (b) (See exposes (a) Collection (Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	httos://www.ags.com/ags_global/common/adlis/ss fast/amergency.groupredinas/inspiral- disaster indifferes shottlers retigation- plandrafarence-docs/1023/Calladvorates_012.zip	0	N/A	9.1.2	Public Safety Power Shutoff	Identification of Frequently De- Emergized Circuits
108	CuPA	Set WWP-12	CaPA_SetWMP-12	6	CaiPA_Set WMP-12_Q6	this is not liquid to by Price protection. To Trade whether the conditions in relative city and per la the contribution and the contribution of contribution or contribution contribution or contribution of the contribution of contribution or contribution of contribution or contr	(a) See appears (i). (b) The decreased is not even on 2023 VMD subsession link "Names or late, or Persent to be 1 fairs, in Reduce the Name to real report of Fairs PRE'S of Creat" of the Temperation Counts in the West of teach to the Every 2014 by private to connected information and decrease public part VMD subsession present of the Temperation Counts in the West of teach to the Every 2014 by private to connected information and decrease public part VMD subsession present and Admission, in propriet the Admission and the Persent Counts (in the Counts) and Admission, in propriet the Admission propriet the Admission and the resident contribution of the Counts (in the Counts) and the Admission and the Persent Counts (in the Counts) and the Admission a	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.pse.com/pse.global/common/pdfs/sa futy/emergency-proparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/Cal/dvocates 012.zip	0	NIA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De- Energized Circuits
109	CaPA	Set WMP-12	CalPA_Set WMP-12	7	CaiPA_Set WMP-12_Q7	Reporting ACI POLES-22-35 (Lourelly Missipson Brenders of Reducing PIRPS Scale, Scripps, and Frequency) or MIPS p. 372-373. Please sequility why the basis belows container reports in features of conversal PIRPS intelligation) for only two missipsion methods (a. u. undersprounding and MSO), which other methods (a.g., coverhead anteriening, sectionalities, etc.) are not facilities in the label. PIRP SCEE antalysed container PIRPS impacts for contemporaries intelligation methods (c) of the assessment to part (b) is yes, please provide the results of POLETs analysis. d) if the sension to part (b) in c. please explainer without the contemporaries of the provided of the results of POLETs analysis. d) if the	contegrationing will BIOD on crowingly for a transport of the sea given in road authorise and shows an after as earthur section for the country of the section of the secti	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	httas://www.pge.com/nge_elohal/common/odfs/ss fists/immegency-preparativess/historial- disaster/wildfres-holdsfiss-retitation- plan/reference-docs/2023/Calaborates_012.in	0	NIA	Appendix D	Areas for Confinued Improvement	ACI PG&E-22-35 - Quantify Mitguiston Benefits of Reducing PSPS Scale, Scope, and Frequency
110	CaPA	Set WWF-12	CalPA_SatWMP-12	8	CaPA_Su/WMP-13_Cel	Regarding Section 2.3 (Collins of 1 Factor and Strategic Decision-Making Protect for relating a PRPSP-PSP (Data is Decision Tara), subsection, "Decision to Dec Energian," To Wildle p. 700 orders a part fruit "This OC cell energiation but an controlled b) Please state the last of PGES decision-regarding which alternations to controlled p. Please state the last of PGES decision-regarding which alternations to controlled p. Please should be possible and decision are selegate or independent period of the process decision of the process decision of the process of the process decision of the process decision of the process of the proc	The streamber of femalements and the additional separation management and riskshing alternative sections, round advantable produces he are of classification and produces and the separation of the classification of cl	Holly Wehman	48/2023	4/11/2023	4/11/2023	hans I farma aga com luga adidul from mondelefili. Maria francegaru, a assardarian lugaria. Basara fulficini halfilma salayini. Agasha fulficini halfilma salayini. Agashafarma a Son 2017 (Albinosian, 333 ca.	0	N/A	923	Public Sulley Proces Shutoff	Cultine of Turkcal and Shrahajic Descense-Making Protector for Industry a PSP-PSP-SI Gloria in Decision Traes)
111	CaPA	Set WWP-12	CalPA_Set WMP-12	9	CwPA_Set WMP-12_Q0	Bageding WMP p. 175. Section 5.2.4 (Protocols for Milipading fine Public Salely) impacts of PSPM, including impacts on PSPM Responses. Nated Code Facilities. Questions of Talescommonations in Ministracture, and Water of Done PSEA. Settly in Section 1.2. Settlement of Talescommonations in Ministracture, and Water of Done PSEA. Settly in Section 1.2. Settlement of Talescommonation of Administration of the Section 1.2. Settlement of Talescommonation of Administration of the Section 1.2. Settlement of Talescommonation of Section 1.2. Settlement of	residuals 2-day with. I day with. I have serving and all two of the americanism. All two the foliated business continues across using APPS White and PPPS intering confidence, the seminages health continued planes. As of each of missages that through confidence has received. If previous are previous and previous across the confidence and across the confidence are continued for the confidence ar	Holly Wehman	4/6/2023	4/11/2023	4/11/2023	https://www.age.com/gag.global/common/gdfs/s- des/principarcy-proper-doses/sharia/ dustor/ariditors/shiffin-intigation- glan/reference-doss/2023/CEA-drocates-012.pg glan/reference-doss/2023/CEA-drocates-012.pg	1	NIA.	924	Public Safety Power Shutoff	Protocols for Mitgaling the Public Safety Impacts of PSPS, Including Impacts on Pist Responders, Health Care Failies, Operation of Telecommunications Infrantocture, and Water Electrical Corporations/Agencies
112	CaPA	Set WWP-12	CalPA_Set WMP-12	10	CalPA_SetWMP-12_Q10	Regarding (PEPS) and its authorities) with EPSS satings. If these Secretifies in declaration entering process for a state in in which PGSE settingwais PSPP conditions but declared to talked PSP settings in their declarations and the setting PSP settings in their PGSE enteringwais PSPP conditions but dislose EPSD settings in the process and extend the process and extended process and	is Dealing (1955 instead of executing 1995 and part of the 1995 decision making process. EPSS openies independent of 1995 beaut on officers otherwise. Associated is a 11 of 1425 NW. Associated in the 1995 of the 1995 decision making process. EPSS openies and process of the 1995 decision making process. See response to 19 of 1995 of the 1995 decision making process. EPSS openies of 1995 the 1995 decision making process. See response to 1995 of the 1995 of 1995 decision making process. EPSS openies of 1995 the 1995 decision making process to 1995 of 1995 instead of 1995 decision making process to 1995 of 1995 instead of 1995 decision making process to 1995 of 1995 instead of 1995 decision making process. Associated in the 1995 of 1	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.gge.com/pge_global/common/pdfs/ss fety/emergency-or-pared-ness/natural- dissister/widtfree/widtfree-mitigation- plan/reference-docs/2023/CalAdvocates 012.2p	0	NIA	NA	Public Safety Power Shutoff & Grid Operations and Procedures	NA
113	СаРА	Set WWF-12	CaPA_SetWMP-12	11	C#PA_BH768F-12_O11	Regarding communications is columned to ESPS: The control of the control of the control of the columns of the	Customers who have not previously update of one sent an initial odage molification when the output court, supplies and PSSS confidence status, Customers and	Hoby Waheman	46/2023	4/11/2023	4/11/2023	States II seem seu com hiese skided kommunistellich in Machine seu com seu skination kom der Machine seu com seu skination kom de Skalariskenses deut 2013 Kilde Amsten (512 au.	1	N/A	8.1.8.1.1	Qid Operations and Proceedures	Protection Equipment and Device Settings
114	CuPA	Set WWP-13	CalPA_Set WMP-13	1	CalPA_Set WMP-13_Q1	Figure PCAE-7:14-2 on p. 259 of PCAE-9 WMP shows Down Conductor Delection (DCD) is to be implemented on 4-law distribution. John PCAE-7:14-2 on p. 259 of PCAE-9 WMP shows Down Conductor Delection (DCD) is to be implemented on 4-law distribution, 3-wise distribution or a mic/7 by Plans shift the market of confined circuit relate of 4-law distribution in PCAE-1-97D. John State Shift the market of confined and mich and fault distribution in PCAE-1-97D.	Solvate law EMEE Installment / Data Abet . 3.4 N ha Sime, we give a long selection of the Control of the Contr	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	N/A	8.1.2.10.1	Grid Design and System Hardening	Downed Conductor Detection Devices
115	СиРА	Set WWF-13	CalPA_SetWMP-13	2	CMPA_SM WMP-13_C2	Life Base and the continued or constant of colors desired. A beam destination in PROEP v (EFT). That 8-27 mp, 308 of PSAETs VVMP warrannings girl operation continuing systems, including statements of the power of trails, experient falses, writer over more than PAFFA to applied of descring of Describe the Spaets of Life, experient falses, writer over more than PAFFA to applied of descring of Describe the Spaets of Life, experient falses, writer over more than PAFFA to applied of descring out OFFA and Describe to Spaets of the spaets of the Spaets of the Spaets of Descripes of the Spaets of the Spaets of Descripes of Spaets of the Spaets of Descripes of Descripes of Spaets of Descripes of	All Art In the same pile in implement Ones or Anniel Art Art In the same pile in implement Ones or Onestate Change of the Art In the same pile in implement Ones or Onestate Change of the Art In the same pile in the Same Art In the Same pile in Indian Art In the Same Art	Holly Welternan	4/6/2023	4/12/2023	4/12/2023	sjanishtenen a deur 7031 Kathhausten, 613 av. tates II seure san som han st. han skall kommendatilski. Satte sam sam som han st. skall kommendatilski. Satt kommen sam som han skall kommendatilski. Satt kommen sam satt kommendatilski.	0	NIA	833.1	Situational Awareness and Forecasting	Edining Systems, Technologies, and Procedures
116	СиРА	Set WMP-13	CalPA_SetWMP-13	3	CarPA_Set WMP-13_Q3	Table 7-3-1 on p. 281 of PCAE's WMP states the binding objective with an estimated completion date of Develop a process of certainting contents resolution. A plant of the basis and of the certainting contents are solution. A plant of the basis and contents contents the semi- ters engine statepoint and estimatessed contents contents, environment contents (produce) present plant (present plant	a) Constraint Management Operation (CMC) was created to set as the assporable group for developing and managing processes for constraints vasculation. Frilliands with the constraints of the constraints o	Holly Weheman	46/2023	4/12/2023	4/12/2023	Section Florage agains and adult formerous leafful for fair free group of prosend treat leafful and against a finite arring also florage leafful and the contigation of grant and glassiference does 7003 KMA decision 503 ag	0	N/A	826	Vegetation Management and Inspections	Open Work Order
117	CaPA	Set WWP-13	CalPA_Set WMP-13	4	CMPA_Set WMP-15_Q4	Ideal 1-5 to any 25 of PASE's NPM Pasies he bilineary slighter with the estimated completion date of 2015 10005. The pasies of the man process and create method he tree can contract for process for certainlying continuer consistent of 100 km noise PASE's only the bigo implementating to process for certainlying continuer consistent of 100 km noise PASE's expect to begin implementating to process for certainlying certainly 100 km noise PASE's expect to begin implementating to process for certainlying certainly 100 km noise PASE's expect to begin implementation purposes for certainlying certainly 100 km noise PASE's expect to be pasies process for certainly permitting understand 100 km noise PASE's expect to the certain permitted process for certainly 100 km noise PASE's expect that it all the surf December 2005 to subther the displaces as the passage quicked PASES are passed to PASES expect that it all the surf December 2005 to subther the displaces as the construction.	If or case of vegetable becapement (All) programs within the VM depotement, to Constained Mesospaneer Team (CDIT) all be implemented processes in recommendation and the constained controlled of the CDIT of the International CD	Holly Wehman	4/6/2023	4/12/2023	4/12/2023	https://www.sps.com/pss_plobal/common/adfu/s for/immerative_cross-pss-phissis-psi-psi- disaster_indition_psi-affirm_crigation_ plan/reference-docs/2023/Califehocates_033.zp	0	N/A.	828	Vegetation Management and Inspections	Open Work Order

			_					a) Yes, a deductive sensitivity analysis was performed to determine the possible effect of these values on the output of PGSE's WFC model. Please see our response to						,				
Part	119	CaPA	Set WWP-13	CaPA_SetWMP-13	6	CwPA_Set WMP-13_Q6	historical fine. 4) has PGASE performed a sensitivity study to determine the effect of these values on the output of PCASE's WFC model? A sensitivity analysis could involve (for exemple) particulations in how the mean MAVF of historical fines is excludated, or which historical fines are calculated, or which historical fines are included. Or the disclosured of the calculation of the historical fines are involved in the calculation of the historical fines are involved in the calculation of the sensitivity study; c) if the arriver to part (a) is now, pleases explain why red. c) if the senset part (a) is now SCASE plate to perform authory canalysis similar.	part to the manipolation of our describe weights. July prom and high performance of the production of	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	https://www.mex.com/nex_stobal/common/adh/s/s- feet-kimereserc.comeres/mex/s-baterit- disaster/widfree_hutsffire-mitisation- slamfreference-docs/7021/Celf-donnates_013.Ep.	0	N/A	6222	Risk Methodology and Assessment C	Consequence
Column C	120	CaPA	Set WWP-13	CelPA_Set WMP-13	7	CMPA_Set WMP-13_Q7	c) How does PG&E's NSE estimate for EPSS take into account the negative reliability impacts on customers?	In Them was a result future to the or contribute when describe places for the resulting position of the result of	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	httes://www.mex.com/nex.stobal/common/adh/s/s feet/immergency.com/arest/mes/sabare/s disaster/udiffeet/schuldiffeet/sabare/s disaster/udiffeet/schuldiffeet/sabare/s stanfrafeenna-dors/1/021/K-shidonnates_033.zm	0	N/A	7.2.1	Wildfire Missignion Strategy Development	r of Mitigation Initiatives and Activities
	121	CaPA	Set WMP-13	CalPA_Set WMP-13	8	CalPA_Set WMP-13_Q8	For each of the following programs, what metics does PG&E track to validate their impact and effectiveness at militigating the impacts of PSPS events? a) Temporary Distribution Microgrids b) Community Microgrid Enablement Program c) Microgrid Enablement Program d) Microgrid Enablement Program	Distribution Microgrids. b) We track at minimum the frequency and duration of the microgrid's usage, along with the number of benefiting customer accounts.	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	https://www.pas.com/pas.elobal/common/pdfs/sa foty/emergency-groparedness/natural- disaster/wildfres/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_013.zip	0	NIA	8.1.2.7	Grid Design and System Hardening	Microgrida
	122	CaPA	Set WMP-13	CalPA_Set WMP-13	9	CalPA_Set WMP-13_Q9	a) Temporary Distribution Microgrids b) Community Microgrid Enablement Program	a) Distribution microgrish are designed to power commission current controls, or Table Sheatif., to help salely provide electricity to critical facilities and sheate community associates and electricity in control facilities and electricity and electricity in critical facilities and electricity in control facilities. The provided electricity is controlled electricity and electricity in controlled electricity in common section of the provided electricity in controlled electricity in the provided electricity in the provided electricity is an electricity in the provided electricity in the provided electricity in the provided electricity is an electricity in the provided electricity in the provided electricity is an electricity in the provided electricity in the provided electricity is an electricity in the provided electricity in the provided electricity is an electricity in the provided electricity in the provided electricity is an electricity in the provided electricity in the provided electricity is an electricity in the provided electricity in the provided electricity is an electricity in the provided el	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	fety/emergency-preparedness/natural-	0	N/A	8.12.7	Grid Design and System Hardening	Microgrida
Part	123	CaPA	Set WMP-13	CalPA_Set WMP-13	10	CalPA_Set WMP-13_Q10	Figure 7-1 on p. 206 shows a sharp decline in this after 2006. a) Please provide context as to what drives this decline. b) this please POLE anticipate a significantly more sigif rate of decline in residual risk after 2026 than in the 2022- 2022 partner.	All the content for this adopted decides in an ideal 2023 deposition this supposed, content on every of undergrounding points to be instituted and type Table 100 for the content of the c	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	fety/emergency-preparedness/natural-	0	N/A	7.22.1	Wildfire Mitigation Strategy Development Projected 0	d Overall Risk Reduction
Part	80	ons	001	OEIS_001	12	OEE8, 501, 012	In 2 classified and designed and continued report following an entitled any first picking of the Continued Interest of the Continued Interest (Continued Interest (Con	Please see distributed WMP-Discovery/SCI3_DN_COEIS_SN-COEISAND Lebs, seb *12 a Dropped of CPDs.* In the principal of origine, continger see the interpretably control seed on the season in the probability control seed on the season of the control seed of the season of the sea		4/5/2023	4/12/2023	4/12/2023	hitten / invest and combine which does monochaft (vin does not combine to the com	0	N/A.	Appendia D	Areas for Continued Subsect File Subsect Fil	LE-22-09 Evaluation of expectization and Flow or rigo-resist Areas
Part	50	СИРА	Set WMP-09	CaPA_SatWMP-09	8	CaPA_Set WAP 40_CB	F 120 of PGES VMP relate: These controlling VM exists PGE employees and controllin neutral arbons in PGES is best Management and the form product of the pr	The SEP is a desirated on Prog. 12 of the Notice 1 To 1 To 12 To 1	Holly Wehrman	4/4/2023	4/12/2023	4/12/2023	Stage I man aga comhag a dobhlaommaighill i Ballanna (da an again an again an again ag Ballandanna da 1753 f. shlaosan 1891 ag	1	NIA	545	Overlate of the Bankin. Endocrine Yearthry	nertid Congliance and Flurndling
5 MORA Date Reposal 10 SUPA, Date Reposal 10	30	CMPA	Set WMP-00	CaPA_Set WMP-03	8REV	CuPA, Sui WAP-49, CARREY	P. 133 of PGLES WWP-states. PGLES replayed and contraction mutual and a PGLES float Management Practice (BMP) where producing (BMP) were considered practicable and where shipping procedure and one of certificing contractions (DGS float and practicable and procedure and procedur	Internation to the laboury Gyman products in the 1909. Pages 13 Figure 15.2.2.3. PIGES VIVE International procession of the 1909. Pages 13 Figure 15.2.2.3. PIGES VIVE International procession of the 1909. Pages 13 Figure 15.2.2.3. PIGES VIVE International PIG		44/2023	4/12/2023	4/13/2023	tenne France and a sembler, which is the many in the first and a sembler	1	N/A.	545	Osenier of the Sandre Endocrane Yestlery	mertal Compliance and Permitting
Some Mode 1 No. 2	4	MGRA	Data Request No. 1	MGRA_Data Request No. 1	1 SUPP	MGRA_Data Request No. 1_Q1 SUPP	Please provide for Asset Point data for Camera, Fuse, Support Structure, and Weather Station.	In response to this request, PGSE is providing Camera and Weather Station data, as delivered in the C4 2022 CEIS GIS Data Standard Submission. PCSE is also providing non-confidential date in the Support Structure feature class. PCSE is not providing data for the Plane feature class as this data is confidential reflocid energy effective class (PGE).	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.ge.com/ge_stobal/common/odfs/sa faty/amergency-greazerdness/natural- disacter/wildfres/wildfres-mitigation- plan/seference-docs/2023/MGRA_001.zip	4	NIA	6.4	Risk Methodology and Risk An Assessment I	Analysis Results and Presentation
To Michael Date Repeat No. 1 D	5	MGRA	Data Request No. 1	MGRA_Data Request No. 1	2 SUPP	MGRA_Data Request No. 1_Q2 SUPP		In exponse to the request POSE is providing run confidential data for the Primary and Secondary Distribution Line Feature Classes. POSE is not providing the Transmission Line feature class because it is confidented CEII.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.ge.com/pge_stobal/common/pdfs/sa fety/emergency-gregaredness/natural- disaster/wildfres/wildfire-mitigation- plan/reference-docs/2023/MGRA_001.zip	0	N/A	6.4	Risk Methodology and Risk An Assessment I	Analysis Results and Presentation
The Michael State Personal Position of Part State Application State Personal Position State Personal P	6	MGRA	Data Request No. 1	MGRA_Data Request No. 1	3 SUPP	MGRA_Data Request No. 1_Q3 SUPP		took place throughout 2022	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MORA 001 zip	0	NIA	6.4	Risk Methodology and Risk An Assessment I	Analysis Results and Presentation
9 MSA Diss Repost 8 No.1 No. 1	7	MGRA	Data Request No. 1	MGRA_Data Request No. 1	4 SUPP	MGRA_Data Request No. 1_Q4 SUPP	Provide Risk Event Point data, including Wire Down, Ignifon, Transmission unplanned outage (se classified non-confidential), Distribution Unplanned Outage data, Distribution Vegetation Caused Unplanned Outage, Risk Event Asset Log	related table.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	for/remergency-orearedness/natural- desster/widfires/widfire-mitigation- plan/reference-docs/2023/MGRA_001.pip	0	NIA	6.4	Risk Methodology and Risk An Assessment I	Analysis Results and Presentation
Dother Request B. 2009. Dother Request B. 2009. A Confirmation of the Confirmation of	8	MGRA	Data Request No. 1	MGRA_Data Request No. 1	5 SUPP	MGRA_Data Request No. 1_Q5 SUPP		PASE dos not have any non-confidential or non-philalegal data b provide in response to this request. The photos provided in his feature class may be subject to attempt plate philalegal or the work protect dorse and may be subject to an original investigation. Additionally, PASE dis event photos we confidential CEII because they reveal physical facility and critical infessionates becaution. In success to this makes PASE is received in reconfidential data for the down between the face Content Desiral Ceit Substances (CEIT).	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	htty/emergency-prepared solution- fety/emergency-prepared solution- disaster/wildfres/wildfres-mitigation- plan/reference-docs/2023/MdBA 001.zip	0	N/A	6.4		
15 MSIA Diss Request MSIA, Das	9	MGRA	Data Request No. 1	MGRA_Data Request No. 1	6 SUPP	MGRA_Data Request No. 1_Q6 SUPP	Under Initiatives, plasse provide Grid Hardening data, including Hardening Log, Hardening Point, and Hardening Line data. Impaction data is not requested at this time.	The district of the control of the c	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023		0	NIA	6.4	Risk Methodology and Risk An Assessment I	Analysis Results and Presentation
	10	MGRA	Data Request No. 1	MGRA_Data Request 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.	innequation as one weather. Park is in proving visor masses program case or one whether Dilated installation and copiestation and Current installation for all explorations and common installation and common installation for all explorations are considered in the contract of the other PICEL's list development invalidation, Distriction and Language (Installation Current Installation Cur	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pge.com/pge.global/common/pdfs/sa foty/emergency-preparedness/natural- disaster/widfires/widfire-mitigation- plan/reference-docs/2023/MdBA_001.rip	0	N/A	6.4	Risk Methodology and Risk An Assessment	Analysis Results and Presentation

		Data Research	MCRA Data Reserved									https://www.pge.com/pge_global/common/pdfs/sa				Disk Mathestoless and	Disk Anabasis Danside and
11	MGRA	Data Request No. 1	MGRA_Data Request No. 1	8 SUPP	MGRA_Data Request No. 1_Q8 SUPP	Under Other Required Data, please provide Red Flag Warning Day polygon data.	PG&E is providing the Red Fleg Warning Day polygon data, as requested by MGRA.	Joseph Mtchell	3/29/2023	4/13/2023	4/13/2023	disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA 001 pip	0	N/A	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
150	CaPA	Set WWP-15	CalPA_Set WMP-15	1	CWPA_Set WMP-15_O1	PAEE states in response to Classifica 1 (p) of Californicales PAEE 302/3789 PAE PAEE will resistant characters shee EV That and counter PAEE and that be preceding a monitorin redid and page of the painting of the page of	In Virginities Desequent for Operation of Migratin (VIXA) will be privally founded in PT Des et	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	hengs I from all a con-lyee, all shell can man fashful and man fashful and man fashful and man fashful and an all shell and a	0	N/A	82226	Vegetation Munagement and Inspections	Discontinued Programs
151	CaPA	Set WMP-15	CalPA_Set WMP-15	2	CalPA_Set WMP-15_Q2	PG&E states in response to Question 1 (c) (ii) of Calk-discuster-PGE-2022WNRP-05 that its shallegy for determining desired clearance distances going forward will be "Minimum of 12 feet of clearance or enough clearance for might pointfail impacts to actificate from enough or portion of failure were to occur." Please describe PG&E to planned methodology for determining sufficient clearance for mighter potential impacts it has quest of the failure as mentioned affects.	Stating (sames consisted all OS DS Ris 33 of the first office of other recommendation is the FFD may then region extended desirance important processing of the second-section of the processing	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pge.com/pge.global/common/pdfs/sa febry/emergency-preparedness/natural- disaster/wildfins/wildfine-mitgation- plan/reference-docs/2021/CalAdvorates-015.zip	0	N/A	82226	Vegetation Management and Inspections	Discontinued Programs
152	CaPA	Set WMP-15	CalPA_Set WMP-15	3	CalPA_Set WMP-15_Q3	has wanted these fallers as mentioned above. PAGE States in the superpose to Councidera (2) by C Gald-docutes-PGE-2022WMP-08. "Two new programs, Vegestation for Cyperational Militagebore (MCMM) and Focus Tree Insepections (771) sell stendily seen bears for this cold work, classified in this beginning recommendations, if any protein years are discounced with completing to 17th of the council page 17th of the council p	PC&E intends to track trees identified for work under VMOM and FTI using the CneVM tool.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pgs.com/ogs_global/common/pdfs/sa faty/immersercy-greaterdress/instatus/- disaster/wildfres/wildfres-retigation- plan/reference-docs/2023/Call-departes-015.pip	0	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory
153	CuPA	Set WMP-15	CalPA_Set WMP-15	4	CwPA_Set WMP-15_Q4	classers of districtors. Tisseed on makings of cologies dids and broad by ACC. Additionally, any low which is within the complete of the cologies and out of cologies of the	As a great long performed in distinct to Market AM, the depiction of TTTL and hased on a column or required shares a performance in the column of the column	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.gec.com/pge_global/common/pdfs/ss fety/emergency-preparedmess/matural- deaster-heldines/solfisher-entiperion- plan/reference-docs/1023/Ealf-dyocates_015.pip	0	N/A	82228	Vegetation Management and Inspections	Discontinued Programs
154	CaPA	Set WMP-15	CalPA_Set WMP-15	5	CalPA_Set WMP-15_Q5	POLE trade in the response to Destroit 2 (a) of Californizate POLE 2023/MPA del but it "alliase VME FIRS- method coding del biolised VM foreigne device and continer reciping perior dation" indevelop the VOME scope of sect. MAY 100 of the VME FIRST CONTINE AND THE SECTION OF	til 1. ME EPS enthield catage dats was used to delemine both a pierned und forecast and identify CPD, where EPSS MI Catages both piece. 1. ME EPSS enthield catage date was used to stretly CPD, where successing Mil-catages loss piece. 8. Customer outlings impact date was used to stretly collection who expensioned more forecast datages.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pgs.com/pge_sjobal/common/pdfs/sis futy/emergency-grapardness/natural- disaster/wildfires/wisfire-mitigation- glan/reference-docs/1023/CalAdvocates-015.pp	0	N/A	82224	Vegetation Management and Inspections	Tree Removal Inventory
155	CuPA	Set WWF-15	CalPA_SetVMP-15	8	CePA_Set WSP-15_OS	POLE Ladars in its response to Quantion 2 (s) of Coldenticulation PCE-2017/MP cits fluid makes to calculate plantage with the segregative seas. In this problem of exclusive station of production of the product	A COMMAN CONCESSION AS EAST OF MANY AS A COMMAN CONTROL TO THE PROPERTY OF THE	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	tames I from a par combying a philod from money of the American Company of the	0	N/A	82224	Vegetation Management and Inspections	Tree Removal Investory
156	CalPA	Set WWP-15	CalPA_Set WMP-15	7	CalPA_Set WMP-15_Q7	PGLE states in this response to Causalon 7.9 (of California data PGLE 2027/RMS 40.9 to 1 free Investory Program ** The California of the PGLE state of California of the PGLE 2027/RMS 40.9 to 1 free Investory Program ** The number of the PGLE 10.00 free in 2022 10.000 free in 2025 40.000 free in 2025 40.00	In Please we empressed all the contraction of the c	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.uga.com/pgs_global/common/gdfs/s feey/bimergency_proprediress/sharral_ disaster_buld/deep_skutfler_registion_ glam/reference-docs/2023/CalA-brocates_035.pg	0	N/A	82224	Vegetation Management and Inspections	Tree Removal Invertory
157	CuPA	Set WMP-15	CalPA_Set WMP-15	8	CwPA_Set WMP-15_Q8	POLE sides in its inspores to Countries 3 (v) of Colehonouse PCE-2027/MP-08 that "The Wildre Date Ross. Model (ROSRI) it is an attitude to priorition into CP24 for the WICED program. "All have provide the CP2 to that was priorition for the VICED program." (STML all threshold, or other called, was used in prioritizing the new CP2x7?	lay Namenan 1950/296 Lawrent	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	htts://www.aec.com/age_global/common/adfi/si- fat/emergency.aecarentenissi/sistari- diastar-facilitiesi/sidito-retigation- glan/reference-docs/7023/Kall-dworates_015.pip	0	N/A	82223	Vegetation Management and Inspections	VM for Operational Mitigations
158	CaPA	Set WMP-15	CalPA_SetWMP-15	9	CalPA_Set WMP-15_09	PCSE states in its response to Question 3 (f) of CalAdvocates-PCE-2023VMP-08 that "PCSE will office EPSS Challeges Extent of Condition (EOC) particle to identify and generate additional the exort. throughout the year. Additionally, EPSS outlage data will be utilized in the society of work development for the following year." Please provide the time frame or data when PCSE would plan to complete the additional time work that is averaged for throughout the ware.	The additional two work that is generated throughout the year all be worked according to roomal VM program femiliens. If we getted in is determined to be an immediate risk to PGEA cladies, described as a Priority 1 few Priority Teg Procedure, the condition will be midgated within 24 mours of identification as long as conditions are used for the tree crew to proceed with work. Priority 2 tags are issued for vegetation that is within Minimum Distance the continuence of MIGHS to the vegetation from any will have ferrished within 10th provisions of the MIGHS.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pge.com/pge.global/common/pdfs/sa feby/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/Call-dworates-015.zip	0	NA	82223	Vegetation Management and Inspections	VM for Operational Mitigations
159	CaPA	Set WWP-15	CalPA_Set WMP-15	10	CalPA_SetWMP-15_Q10	POLE states in the segorate to Countier 4 (a) of College-Announter-POS-50000099-60 the "Piled ADCs are privates and WDRMS-10 for Digit ADCs asked for 2023 incorporate additional visions from the VM Execution Operational Team to select appropriate regional areas to inform the programs development." all piles and scales from the PMR-DACS and programs from the VMP-Execution Operational VMP-Execution Operational Islam charges the WDRMS-3-generated prioritization? If so please discration that of the VMP-Execution Operational Islam charges the WDRMS-3-generated prioritization? If so please discration that	1.700 District symptom come are appropried at the COC work free and round approx district (COC propried nationals. The working 1970 District plays greater and the COC and the second process in controlled national second point and controlled national second point and cold the second process in controlled national second point and cold the second point	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pge.com/pge.global/common/pdfs/ss fety/emergency-greparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates 015.zip	0	N/A	82225	Vegetation Management and Inspections	Focused Tree Inspections
160	CalPA	Set WMP-15	CelPA_Set WMP-15	11	CwPA_SetWMP-15_Q11	Field allows in to require to Coulties of (2017 Conferences APC 2-2017MC 40 for the sound when for Figure 2017 the second price is the county of the county	INTO a part to stoody approach youther JOC's a plot to rider propers to for JOC's seen extended (Seen expenses to Guestion 10s). The 300 rates expenses and proceeding the second procedure JOC's admits for 2022 and is intereded by quit the learning meeted to appoint and inform State and place. Gentlief Admission with a second procedure JOC's admits and registered involvable and places to better years, excellent second procedure JOC's and procedure and places to better years, excellent second procedure and places to better years. JOC's State (See See See See See See See See See S	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.nps.com/nps_global/common/adfu/s fps./immergency.groupsed/mos/sharist, disaster_indifferen.hu/film-ruitsjamon- glan/ruference-doss/2022/Kel/Admonates_035.pp	0	N/A	82225	Vegetation Management and Inspections	Focused Tree Inspections
161	CuPA	Set WMP-15	CalPA_Set WMP-15	12	CalPA_SetWMP-15_Q12	POSE states in its supportes to Question 4 (9)() of Cachescotes POSE, 2027/88 V OB that "White impaction took and date collection are expected to be admissible of its articipated frames regime discharge data higher, and date indicated and a recommendation of the control produced to a recognition and update of the Vision and order produced inspection decided and produced produced support of the control produced	The disease standards on the provision than the dark when the private platform, in better for a summitted of collection and expected to the standards of the private for the standards of the standa	e Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pgc.com/pge_global/common/gdfs/ju- des/lamergarcy-properedness/hatural- dissater/uidfress/hatfiller-ingstein- glan/reference-docs/1021/Calif-docrates_015.pp.	0	N/A	82225	Vegetation Management and Inspections	Focused Tree Inspections
162	CaPA	Set WWP-15	CalPA_Set WMP-15	13	CalPA_SetWMP-15_Q13	POSE picks in the response to Dundon f (1) of CREAncodes POSE 50000MP-0.0 that "has or "Fall criticals in caleptated for the "This regions." The CREAN STATE of THE CREAM STATE OF THE C	see https://cofm.fre.ca.gov/media/3vg2at/2021-power-ine-fine-prevention-field-guide-ada/finel_jif_20210125.pdf. The TRAQ Certified Abonists will utilize the Basic Fine Risk Assessment Form when performing a level 2 impection to document the site and tree specific conditions that one indexed to the impreceding Real attentions Assessment Form when performing a level 2 imprecion to document the site and tree specific conditions that one indexed to the impreceding Real attentions Assessment Form The Risk Asses	* Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pge.com/pge.global/common/pdfs/ss fory/omergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- glan/reference-docs/2023/CalAdvocates-015.zip	1	N/A	82225	Vegetation Management and Inspections	Focused Tree Inspections
163	CaPA	Set WMP-15	CalPA_Set WMP-15	14	CalPA_SetWMP-15_Q14	PGAE states in its response to Question 6 (f) of CaliAdvocates-PGE-2023WMP-08 that: PGAE has performed la lasting which has shown DGD as also to detect and de-averaginal downed conductors reducing system ask where statistics: If the methods, soon, and refunding of the abcoverementational list lasting, including reports, etc. If these provide any documenta generated from the abovementationed lasting, including reports, etc.	a CCC Data kinding was formulty conducted at ATI in 2022 to wideline CCD effectionmen to desidence of de-energia decrease conductions, as seed as collistation and analysis of the conduction	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pgc.com/ngc_global/common/pdfs/ss fatr/immergancy_preparedness/maharak_ disaster/mildfree/Ankfite-mitigation; glan/reference-docs/2023/Calabbroates_015.xin	1	N/A	823.4	Vegetation Management and Inspections	Fall-In Mitigation
164	CaPA	Set WMP-15	CalPA_Set WMP-15	15	CalPA_SetWMP-15_Q15	PG&E states in its response to Question 12 of CalAdvocates-PGE-2023WMP-08 that: "Should a program fall below a 55% pass rate, catch back plans will be developed in partnership with VM execution to mitigate for specifi cause of deficient rate." Please describe the nature of the abovernendoned "catch back plans".	A Catch Back is a recovery plan developed when project milestones are off-track. The Catch Back Plan is developed by the project owner with stakeholders, and includes	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.nee.com/nee_elobal/common/adfs/sa feby/emergency-preparedness/natural- disaster/wildfres/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates-015 zin-	0	NIA	8.2.5	Vegetation Management and Inspections	Quality Assurance/Quality Control
165	CaPA	Set WWP-15	CalPA_Set WMP-15	16	CaPA_SetWMP-15_Q16	make of declarations." All discuss the second of the deconstructions of which had year. All discuss the second were the declaration of the second of Conferences PGE 0223989-90 and supposed analysis which has been declared by 923, during the greater regist as owned when any production epiliphe, and passes the collections were declared by 923, during the greater register as owned when the collections of the production of the passes that collections were declared and communication are the VEO production of the passes that collections were declared and control of the passes that the second of the passes that the pass	Output Countries Could's Assessment was inclinamental as surregiments by your of defense agreed disfluences. The "reproved quality verticals" mass that PGEE has implemented complements growing residences and complements. adult, complement was constructed assessment of the countries of the countries are considered assessment of the countries are considered assessment of the countries are considered as an advantage of the countries are considered as an advantage of the countries are considered as a countries are considered as a countries and countries are considered as a countries and countries are considered as a considered as a countries are considered as a considered as	Holly Welternan	4/11/2023	4/14/2023	4/14/2023	https://www.aps.com/aps.sfebal/common/adh/s/ for/www.psc.comescelenss/habes/ documents/second/second-habes/ documents/second-h	0	N/A	825.1	Vegetation Management and Inspections	Quality Assurance and Quality Vertication

168	CalPA	Set WWP-15	CalPA_Set WMP-15	17	CaPA_SetWMP-15_Q17	Total states an in suppose to Cauchion Trig of Cauchionates PACE 20070000 data of the State and Essential Conference of Cauchionates PACE 20070000 data of the State of Cauchionates PACE 20070000 data of Cauchionates PACE 20070000 data of Cauchionates PACE 20070000 data of Cauchionates PACE 20070000000000000000000000000000000000	It Species to just one facts of every that PASE takes into account to relately identify to higher risk breas. These identified driving relater and second patient impacts only patient in page 100 page 1	Holly Wehmen	4/11/2023	4/14/2023	4/14/2023	hattos: Fransus ages comitigas afribal/common/selful-se fors/uneseerce areases/base/selful-se	0	N/A	823.6	Vegetation Management and Inspections	High-Risk Species
167	CuPA	Set WMP-15	CaPA_Set WMP-15	18	CalPA_SetWMP-15_Q18	PGEE state is its response to Quartice 14 of Coldenceste PGE-5/07/08/R/6 that The Cultip Management have the aligned on letting larget pass state at 87% for FeE Chally Control Action Collevariation Progress for the behavior gives application readjuncted progress FeE Collection Section Sectio	Seals for continging role to \$10 kingst. "Child Consolidate of the 2023 data is existed to handless target pass size a pass rates war not contained in previous years. Performance for \$0.1 2023 data. The Child Consolidate of the 2023 data is existed to the 2023 data. The Child Consolidate of the 2023 data. The Child Con	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.ope.com/ope_global/common/odfs/se fets/omergency.croaredmas/instruit, dasate/publicae/odfs/com-religation- clan/reference-doss/10/21/Calidonzates_015.pip	2	N/A	823.6	Vegetation Management and Inspections	High-Risk Species
168	CaPA	Set WMP-15	CalPA_SetWMP-15	19	CuPA_SerWMP-15_Q19	In the seagment to Countries of Californication POE-SCI227MPA-08, POEE provides the following table of actual responses to Value of Poetal Poe	In Please as the hosphotic below with robotic formed cooks for each EVM branchined program. These programs were not within in 2022 feed for social cooks are not ACT 125.17 CEST 125.27 CE	Holly Weltman	4/11/2023	4/14/2023	4/14/2023	tatos I jeans ase son lege "dalah kommon lathi ku lati kemengene en enemetrusu kutudi. Barta kelali kutudi asatajan sa Barta kelali kutudi asatajan, Barbada masa dan 1921 Kathansan 155 da.	0	NIA	8252	Vegetation Management and Impections	Quality Control
169	CuPA	Set WMP-15	CalPA_Set WMP-15	20	CaPA_Set WMP-15_Q20	in an important to Quarter of the Conference of	In this depotable. (1) When included all weeks are sheeffed as meeting such, buy are packaged to be a work request that may contain multiple have on the same circuit. The such identified is then set of and comprised as a project. Tracking included have an included wind dates would be a strict on our sensorance. PAGE tracks on a project bowled bank arrowing an included and the set of the same contained and the provision affected and tracks and that is considered another pages and the same contained another page and the same contained another pages and the same contained another page and the same contained another pages and the same contained and the same contained another pages and the same contained another pages and the same contained and the same contained and the same contained another pages and the same contai	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pae.com/pae_elobal/common/odis/sa feby/www.pae.com/pae.aredness/natural- disaster/wildfres/wildfre-mitigation- plan/reference-doss/10/31/CalAdvocates-015.zip	0	NA	823.4	Vegetation Management and Inspections	Fall-in Mitigation
170	TURN	004	TURN_004	1	TURN_004_Q1	Following up on the response to TURN Data Request 3, Question 2, please provide PGSE's data showing the "seconded reliability improvements at locations that have been undergrounded and/or have been hardened with covered conductor" that will be assessed in the aboly planned for completion on June 30, 2023.	Please note that the attachment provided with this associate confidential information.	Tom Long	4/12/2023	4/17/2023	4/17/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/TURN_004.zip	1	Yes	8122	Grid Design and System U Hardening	ndergrounding of Electric Lines and/or Equipment – Distribution
171	TURN	004	TURN_004	2	TWM, IMA, QZ	Regarding Table PGSE, 52-53-1 (PSPS Events Linkback Analysis) on page 97 of PGSE's 2023-2025 WMP- regarding Table PGSE, 52-53-1 (PSPS Events Linkback Analysis) on page 97 of PGSE's 2023-2025 WMP- solution was reclaimed. Although the factor of the PSE Contract.	These this field and interest considered by the time of the control of the contro	Tom Long	4/12/2023	4/17/2023	4/17/2023	hanns / keun ana cara/yan alahah kasaman/ya/ku dan kananyan yang dan dan kalanan dan kanan / kalana / kalana / kalana yang/halanan dan 2221/1708, 184 ng	1	NIA	Appartili D	Areas for Continued Irreprocursed	ACI POSE COST Covery Signates Grands of Resizence POSE Code, Scope, and Prayamony
172	TURN	004	TURN_004	3	TWH, 564, Q5	Regarding PCAE's response to ACI PCAE 22-35. Insignming on page 271 of an WMP- elfaces selectly and integrated incidence of PCAE's cover WMP-or 15-202 VWMP-base the prointed to the page 15-202 vmm or 15-202 vmm o	A the 2022 WWW and 2023 WWW emissions will be followed in Rights on which are dependent on the control of the control of Rights and the Rights of the Asset, scrope, frequency of whether of Rights and the Rights of Rights and Rights	Tom Long	4/12/2023	4/17/2023	4/17/2023	James I Ference and a combine of debut from monochical fields find the foreign or a miserature for the field of debut for a field in a field and a field of the absolute foreign or a field of the field of the field of the absolute foreign of the field of the field of the field of the field of the absolute foreign of the field of	0	NIA	Appendix D	Areas for Continued Improvement	ACI POBLEZ-JA Curetly, titigates threshold for finite of finite or
124	CaPA	Set WMP-14	CalPA_Set WMP-14	1	CalPA_Set WMP-14_Q1	P. 347 of PG&E's WMP4 states (regarding PG&E's undergrounding program), "Among other benefits, the reduce pace (as compared to prior projections) will docruse costs in the initial years of the program." Please is the "Orien benefits" referenced in the quote above.	There are also additional benefits to reducing the near-term undergrounding mileage targets, including providing more time to drive process improvements that may reduce long term costs and drive long-term efficiency of the program.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pse.com/pse_slobal/common/odfs/sa- fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	8.12.2	Grid Design and System U Hardening	ndergrounding of Electric Lines and/or Equipment – Distribution
125	CaPA	Set WMP-14	CalPA_Set WMP-14	2	CalPA_Set WMP-14_Q2	P -347 of PCAE's WRPN sizes (segenting PCAE's undergrounding program). "Among sher hareful, the notices have (as compared to prior projections) and consume costs in the rolling years of the program." Next bit Ts. "With branches "delensated in the grice divisor."	IN. DITENTATE data on these the copied by a service in the Config. DITENTS is continued up and a set adminishing shoulding the SID like everyptic significant of the SID like in the SID like everyptic significant in the SID like in the SID	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	claniralizatione doss/1028/Calleborates 0.14 zin https://www.pas.com/pas_atobal/common/odifi/sia fetz-famoration-consistensis-fabriel- faster fueldires bodding-pringition- claniralization-doss/1028/Calleborates, 0.14 zin	0	NIA	8.1.2.6.1	Grid Design and System S Hardening	distribution, Transmission, and ibstation: Five Action Schames and Technology
128	CaPA	Set WMP-14	CalPA_Set WMP-14	3	CuiPA_Set WMP-14_Q3	2.50 of PAGES VMP discusses the basismy Correction, and olders. The breakmay discovers claims are used to provide a product of separation of the section of the product of separation of the section of the product of separation of the product of section of the product of section of the product of the produc	Addresses with specif is our doubly decided. Specifying the best considerable and end decided in Advance for producing and specify decided in the decided Color Specifying Color	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.aps.com/aps.global/common/apth/s/ for_formergence_crosposedoeschaberde_ charter/apithres_cristings-crispation_ iden/reference_docs/2021/6.slohdoosten_016.sp	0	N/A	8.1.2.6.2	Grid Design and System Hardening	Breaksway Connector
127	CaPA	Set WMP-14	CalPA_Set WMP-14	4	CalPA_Set WMP-14_Q4	P. 359 of PG&E's WMP states, "Breakaway disconnect does not impact PSPS fisis." Please state the basis for the above quote.	Braukaway discorrancts are used to prevert emergized wire down to minimba sprition risk. All this point in time, of the presence of breakway discorrancts is not included in PSPS coping decisions, benefice, breakway discorrancts do not impact the PSPS risk.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/selfdires/widdfire-ritigation- plan/reference-docs/2023/CalAdvocates 014.zip	0	NIA	8.1.2.6.2	Grid Design and System Hardening	Breakuway Connector

128	саРА	Set WMP-14	GuiPA_Sat WMP-14	5	Carra, Survivalini 4, Cd	7. All of TGET V WAP case. "Temporary destribution recognition and designed to apport community reclaimes and officed with number of customers required by PSTs by recogning in the second control of customers and recognition of the customers o	and flavorouses are summercialed the shall be below. It years Temporary Orbitothic Marie of Section Segment 1920 Regional 2014 Annual 2015 Annual 2015 Annual 2015 Regional 2015 Annual 2015 Annual 2015 Annual 2015 Regional 2015 Placemake Propriety ordinary and a part broaded inferencement in bal) Placemake Propriety ordinary and annual 2015 Description 1920 Descr	Holy Wehman	4/11/2023	4/17/2023	4/17/2023	https://www.ass.com/uss_plate/common/ust/co fors/menserory.com/uss/com/uss/com/uss/ fastarticalistims/colfina-instruction distributions/colfina-instruction distributions/colfina-instruction/ distributions/colfina-instruction/colfina-instruction/ distributions/colfina-instruction/colfina-instruction/ distributions/colfina-instruction/colfina-instruction/ distributions/colfina-instruction/colfina-instruction/ distributions/colfina-instruction/colfina-instruction/ distributions/colfina-instruction/ distribution	٥	NIA	8.1.27.2	Ord Dasign and System Hardward	Temporary Challedon Monogrite
129	CaPA	Set WMP-14	CalPA_Set WMP-14	6	CalPA_Set WMP-14_Q6	1. 36 of PAGE's WAR states. "The Redwood Coast Arport Niceprojet (ECAN) was built through a California though Commission (Fig. 1) gets to the Schatt Deep Context and burn from though a California to the through Commission (Fig. 1) and the Commission (Coast Aggregate) in cellularization with PAGE's LYRC 3.11, Marchia Coast (Fig. 1) and the Coast (Fig. 1) and the Coast (Fig. 1) and the Coast (Fig. 1) and Marchia Coast (Fig. 1) and the Coast (Fig. 1) and the Coast (Fig. 1) and the Coast (Fig. 1) and Marchia Coast (Fig. 1) and the Coast (Fig. 1) and the Coast (Fig. 1) and the Coast (Fig. 1) and Marchia Coast (Fig. 1) and the Coast (Fig. 1) and the Coast (Fig. 1) and the Coast (Fig. 1) and Marchia Coast (Fig. 1) and the Coast (Fig. 1) and the Coast (Fig. 1) and the Coast (Fig. 1) and Marchia Coast (Fig. 1) and the Coast (Fig. 1) and the Coast (Fig. 1) and the Coast (Fig. 1) and Marchia Coast (Fig. 1) and the Coast (Fig. 1) and the Coast (Fig. 1) and the Coast (Fig. 1) and Marchia Coast (Fig. 1) and the Coast (Fig. 1) and the Coast (Fig. 1) and the Coast (Fig. 1) and Marchia Coast (Fig. 1) and the Coast (Fig. 1) and the Coast (Fig. 1) and the Coast (Fig. 1) and Marchia Coast (Fig. 1) and the Coast (Fig. 1) and the Coast (Fig. 1) and the Coast (Fig. 1) and Marchia Coast (Fig. 1) and the Coast (Fig. 1) and the Coast (Fig. 1) and the Coast (Fig. 1) and Marchia Coast (Fig. 1) and the Coast (Fig. 1)	In POLIC 2s of the Tay POLM project own approximately \$1.3 MEN POLIC data in channels and project a formation of our princip present. Present contents of South Engineers (Channel of College Memberrior South Engineers) and the South Engineers (Channel of South Engineers) and Engineer	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.nga.com/nga-global/common/odih/ss- fatri/emergency.orongredness/nshrui- dnaster/middires/achtline-reitigation- clan/reference-docs/1023/Calladvocates, 014-sin	0	N/A	8.1.2.7.3	Grid Design and System Hardening	Community Microgrid Enablement Program and Microgrid Incentive Program
130	СаРА	Set WWP-14	CalPA_Set WMP-14	7	CaPA_Set WMP-14_G7	P. 30s of PCAE's VMP-vides. The aucrosal displayment of RCMI provides a model for other communities for all their data PCAE distance the aucrosal of the RCMI. All have data PCAE distances the aucrosal of the RCMI. A Please provide data to support the success of the RCMI.	Indicates to the date requirement of the presenting and the control of the contro	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	hama I lacas and according all this immension below. Seathermore, considerated and according to the control of	4	N/A.	81273	Orid Design and System Hardening	Community Micrograf Endelment. Program and Micrograf Investive Program.
131	CaPA	Set WMP-14	CalPA_Sat WMP-14	8	CalPA_SecWMP-14_Q8	P. 380 of PGGES 1980 dates. For 2021, we have planned to hasted devices that all provide significant reliability secretion in the size the best better in the scape of EPGS2— and Plance quantify Projections reliability benefit for fault by provided from devices installed in 2022, 1) Plance provide any weidfulle workplayers or all princes to support your response to part (a).	Such Production (page and) May Confidence (page and) A Springer (mail by the Confidence (page and page and pa	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	https://www.nga.com/nga_global/common/odih/sa fety/emergency-proparedness/instaral- disaster/auditines/widthe-entigation- plany/efference-docs/2023/CalAdvocates 014.2ip	0	N/A.	81.281	Grid Design and System Hardening	Installation of System Automation Equipment – Distribution Protective Devices
132	CaPA	Set WMP-14	CalPA_Set WMP-14	9	CarPA_Sec WMP-14_Q9	P. 35 of PG&E: WMB states that it will perform a "Substation-Animal Absternant Effectiveness Staty" in 2023. a) When does PG&E expect to geight the Substation Animal Absternant Effectiveness Staty? b) When does PG&E expect to complete the Substation Animal Absternant Effectiveness Staty?	In The study was officially licked off on Jerusny 28, 2022. The "95" have still Electic Power Research Institute (EPRI) was provided with PG&E historical animal contact seconds, satings, and historical similar informationes diveloging employed by PG&E, and other perthent eleforation needed to perform the study. b) The study is expected to conclude by July 18, 2023.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	fety/emergency-oreparedness/natural- disaster/widfires/widfire-mitigation- plan/reference-docs/2023/CalAdvocates 014.zio	0	N/A	8.1.2.12.2	Grid Design and System Hardening	Other Technologies and Systems – Substation Animal Abatement
133	CaPA	Set WWP-14	CalPA_Set WMP-14	10	CalPA_SetWMP-14_Q10	P. 393 of PG&E's WMP states, "in 2022 PGE implemented revisions made to TD-2325, which incorporated industry best practices as well as adjusted the pole rejection criteria." Please last the adjustments that PG&E made to the pole rejection criteria.	Please see our corner (procedus TD-2259-01 for the reparation information https://www.purcompt.go.philocomorphic/pulcymargercy/purcompts-servicus/desservicus/free-laid/free-la	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge_global/common/pdfs/sa foty/emergency-preparedness/natural- disaster/self/res/selffine-mitigation-	0	N/A	8.1.3.1.5	Asset Inspections	Intrusive Pole Inspection
134	CalPA	Set WWP-14	CalPA_Set WMP-14	11	CalPA_SetWMP-14_Q11	P. 400 of PASE 1 WPP Listes. "PASE designates plut maps an externe, severe, light, medium, or free based on the severage widdle consequence of the submarks within the plut map." as in the designation described above based on the widdle consequence conscribed to the building of the submarks of the subm	at The sport effectived above is based on the selfithe consequence across from the WORMOR's dis- low plant have ween the shaded results explained and establish the procedure of the conceptingly. We plant have ween the shaded results explained and established the impection of the conceptingly and established and established the sport of the plant of the conception of th	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	httos://www.psp.com/psp.global/common/odfs/ss fisty/emergency-oroparedness/natural- disaster/wildfres/wildfss-retization- plan/reference-docs/1023/Kalkdwocates_014.vin	0	N/A	81321	Asset Inspections	Detailed Ground Inspection
136	CaPA	Set WWP-14	CalPA_Set WMP-14	12	CalPA_SerWMP-14_Q12	Table PC&E-8.1.7-6 on p. 458 of PC&E's WMP shows that PC&E added 41,859 distribution work orders to its HPTTNHPRA harders in 2012	Thus, these tage will be in a "shady shade" where this population is no longer growing. In addition to the work, we will confirm with the pinns or coil now 2022 and 2023. Which where we see the PETIDEPROR page in the activity of the higher than, inclinately fortion is recopically provided by the count of pinns of the stage." and in the pinns of the pinn	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	https://www.age.com/pge_global/common/gdfs/s for_forerparcy_ongsredness/statral_ disaster/widthres_mistine-mitgation_ glan/reference-docs/2023/CalAdvocates_014.pg	0	NIA	8172	Open Work Orders	Open Work Orders – Distribution Tags
136	CaPA	Set WWP-14	CalPA_Set WMP-14	13	CalPA_SetWMP-14_Q13	P -63 of PCAE; WAP lides. 1795 does not cause a power outage." Over that EPSS settings can de- ewaging a time settind prior rearring, and settind an oppower cause, please explain which is maint by the above quality.	where the contract of the cont	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	https://www.pgs.com/pgs_global/common/pdfs/ss forty/imergency-orapierdensi/shatural- dissate/siddlen-alsifilm-institution- glan/reference-docs/2023/Califorotates. 014.zp	0	NIA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
137	CaPA	Set WMP-14	CalPA_Set WMP-14	14	CalPA_SetWMP-14_Q14	Per DREV. Leaviny 2005 ERSS monthly report PGEE experienced 2.375 EPSS outgas in 2022. 4) of the EPSS-Report outgas in 2022, the new part of these college of PGEE first plant consider actions were required prior to re-empirizing 5s. here was no praintaint condition that PGEE resided on seather upon practicing the locality of the outgas? 5) When here any EPSS-Report outgas in 2022 that PGEE determined were biggered by events that did not call the same part of the college of the pGEE observations are being prior to the product of the college of the pGEE observations were biggered by events that did not call the same part of the same part of the pGEE observation of the pGEE observation of the pGEE of the pGEE observation of the pGEE of the p	International potential for the statement of the statemen	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.nge.com/nge_elobal/common/odfs/ss fisty/emergency-preparedness/natural/ disaster/wildfres/skiffse-religiation; plan/reference-docs/2023/CalAdvocates 014.zip	0	NIA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
138	CaPA	Set WWP-14	CalPA_Set WMP-14	15	CalPA_SetWMP-14_Q15	P. 455 of POLE's VMPs states. "1 2022, we expended the scope of EPSS to all HFRAs in our service terminary are select adjuscent EPSS builder areas." a) in 2022, did POLE's expend the scope of EPSS to all HFRAs and all HFTD? b) POLE's did not septemble to scope of EPSS to all HFRAs and all HFTD? c) in 2022, with the scope of EPSS cover all HFRAs and all HFTD? c) in 2022, with the scope of EPSS cover all HFRAs and all HFTD? c) if the areaser by cc) in or, places state the basis for this decision.	ADDED coupling was extend to 1909. ADDED 1909. A EPTD to see trapped. ADDED 1909 of the proper of t	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge_global/common/pdfs/ss fisty/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/1073/CalAdvocates -014.zip	0	N/A	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
139	CalPA	Set WWP-14	CalPA_Set WMP-14	16	CalPA_SetWMP-14_Q16	Call Absociates understands that a circuit segment that has been undergrounded may sell experience PSPS cutalings, if segment problemen of constraints of the undergrounded circuit segment as subject to PSPS. a) in the above understandshirting connect? If not, please correct the above. b) County the USCATOS WMD provide code PAGE ferriand outlies seprenary microgride or other misigations to continue the problement of the page of the problement of the page	at New, that Addressert is correct. While it is utilisely that a downstream segment would affect the underground section, it is possible if there are no available downstream segment and selection devices. 3) in cases where undergrounding segments affected by quotates counted segments, miligations such as if emy Monogatio may possibly serious the underground section from scopes heaver. It may not be feasible to solida temponry micrograds due to resource combinate, and/or report charging weather conditions. (1) bee segments to b.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.ppc.com/ppc_global/common/odfs/su- fistr/emergency-proparedness/natural- disaster/wildfres/wildfres-retigation- glan/reference-docs/10/21/Caldebotates_014.rig	0	N/A	9.1.5	Public Safety Power Shutoff	Performance Matrics Identified by the Electrical Corporation
140	CuPA	Set WMP-14	CalPA_Set WMP-14	17	CalPA_SetWMP-14_Q17	a) Has PCASE performed a study or back cast to predict the likelihood that an undergrounded segment will be subject to PSPS de-ampligations due to upstream or downsheam segments becoming subject to PSPS? b) if the arrows to put (a) is yes, because proded the results of any such situdies. c) if the answer to put (a) in no, please explain why not.	4.8 No, we have not performed a study or back cast mentioned in the question. 1.9 See response to 3.9 See response t	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	http://www.pss.com/pss_stobal/common/adfs/sa fety/emerasncy-gropsredness/natural- disaster/wildfres/wildfire-mitigation- plan/reference-docs/1023/CalAdvocates 014.zio	0	NIA	9.1.5	Public Safety Power Shutoff	Performance Matrics Identified by the Electrical Corporation
141	CuPA	Set WMP-14	CalPA_Set WMP-14	18	CalPA_SetWMP-14_Q18	a) Has POSE performed a study or back cast to predict the likelihood that an undergrounded segment will be subject to an EPSS-tiggered de-energizations due to upstream or downstream segments becoming subject to EPSS? b) if the answer to part (a) is year, please provide the results of any such situation.	All We have not parformed this type of such years. 30 hot approache Penes see Pen reportee to such years. 31 hot approache Penes see Pen reportee to subject as). 31 PCAE for an only septomed this type of subject as a value of miskage that has been pinced underground in sublinity small. This unlights would meed to be evaluated. It is also important to note that the construction specific of the subject of subject to note that the subject of the subject to note that the subject to note that undergrounding occors on templete first as species, when other means that other potents of the same circular main continual and under expectage to the production of EPOS and all the subject to secretarize to find the follow for all of the same circular main continual and under expectage to the production of EPOS and the following the subject to the	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	http://www.ppc.com/ppc_global/common/odfs/sa fistr/emergenry-oroparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/1023/CalAdvocates 014.zip	0	NIA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
143	CuPA	Set WMP-14	CalPA_Set WMP-14	20	CalPA_Set WMP-14_Q20	a) During the period from 2003-2022, did PC&E replace any distribution poles as part of its WMP activities for which PC&E had not fully recovered the original cost of the policy 30 ft the arress to part (a) is yet, with the SC&E practice regarding cost recovery on the unrecovered portion of the value associated with the epiticid polic? 1 if the arression than full full level hadron monitor than or enable or further bridges that PC&E scalarset	(a)—(c) We cannot provide the expensive data. Our asset registry and work execution systems are not set up to enable this cross-referenced data consolidation and we do not track the volume of assets replaced that have not been fully recovered.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	http://www.pge.com/pge_itobal/common/adis/su faty/amengency-preparedness/natural- disaster/wildfres/wildfres-mitigation- plan/reference-docs/2023/CalAdvocates_014.zip	0	N/A	8.1.2.3	Grid Design and System Hardening	Distribution Pole Replacements and Reinforcements
144	CaPA	Set WMP-14	CalPA_Set WMP-14	21	CaiPA_SetWMP-14_Q21	a) During the period from 2020-2022, del PGAE registers any distribution conductor as part of the WRP which PGAE that not flip recovered the register cost of the conductor? This may involve undergrounding a previously hardwared line, or replacing a law constituted for this consection of the this consection of the third consection of the third consection of the third consection of the	(a) — (a) We carred provide the requested data PCAE's assist registry and send association spillars are not set up to enable this cross-referenced data consolidation and set that the scheme of dataset impliced that have not been fully recovered.	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	https://www.nge.com/nge_global/common/nelfs/su Sets/lemergency-organizations/instanti- disacter/wirdfres/widffre-mitigation- plan/reference-docs/10/23/CalAdvonates, 014 zin	0	N/A.	81252	Grid Design and System Hardening	Traditional Overhead Hardening — Distribution
145	CuPA	Set WMP-14	CalPA_Set WMP-14	22	CelPA_SetWMP-14_Q22	a) During the period from 2020-2022, did PG&E replace any distribution transformers as part of its WMP activities for which PG&E had not fully accovered the criganal cost of the transformer? b) if the arrowser top but (p) is yet, which was PG&E's practice regarding cost recovery on the surrecovered portion of the value associated with the replaced transformer? c) if the arrowser top out (n) is yet, which are noted the number of such transformers that PC&E replaced.	(a)—(c) We cannot provide the requested data. Our asset registry and sonk execution systems are not set up to enable this cross-referenced data consolidation and we do not track the volume of assets registed that how not been fully recovered.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	http://www.pec.com/pec_elobal/common/adfs/sa fety/immerancy-preparedness/natural- disaster/wildfres/wildfre-mitigation- plan/reference-docs/1023/CalAdvocates, 014 zip.	0	NIA	8.1.4.11	Equipment Maintenance and Repair	Transformers
146	CaPA	Set WMP-14	CaPA_SetWMP-14	23	CalPA_SetWMP-14_Q23	a) in 2022, how many joritions did PG&E experience related to overhead covered conductor distribution lines? b) in 2022, how many joritions did PG&E experience related to overhead base conductor distribution lines? c) in 2022, how many joritions did PG&E experience related to underground distribution lines?	a) in 2022 PDAE classmed 1 CPLC apportable gration where the equipment type seconded with the system was resided distribution primary overhead conductor. of the 2022 PDAE classmed 1 CPLC apportable gration where the equipment type associated with the system was underground conductor.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	httos://www.pse.com/pse_elobal/common/pdfs/va fets/emergency-greparedness/natural- disaster/wildfires/wildfire-mitigation- clan/reference-docs/1073/CalAdvocates_014.zip	0	N/A.	Appendix D	Areas for Continued Improvement	ACI PG8E-22-06 – Addressing Increase in Risk Events

										1							
147	CuPA	Set WWP-14	CalPA_Set WMP-14	24	CalPA_SetWMP-14_Q24	a) in 2022, how many (gritions did PG&E experience related to overhead secondary distribution lines? b) in 2022, how many (gritions did PG&E experience related to overhead service lines?	 a) in 2022, PGSE observed 44 CPUC reportable ignitions associated with overhead secondary facilities. b) in 2022, PGSE observed 54 CPUC reportable ignitions associated with overhead distribution service facilities. 	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.nes.com/nes-stobal/common/neth/sa- fety/emergency-oreparedness/instural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2021/CalAdvacates-014-pp	0	NA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-06 – Addressing Increase in Risk Events
148	CaPA	Set WMP-14	CalPA_Set WMP-14	25	CalPA_SetWMP-14_Q25	P. Bill of CASE 3 2022 used formal filteration to Standardisen states. On Casidar 3 2022 used formal filteration of the statistics of the country in CASE 3 2022 used for the statistic of the country in CASE 3 2022 used for the country in CASE 3 2022 used for the country in CASE 3 2022 used for the country in control in the country in coun	is Please sea "VIAR-Discovery/202. DR, Culdencese, (14-40054616) paff for he required information. Is The specific discovered microstraptics was well discovered the place of the VIAR-Discovery/202. DR (Culdencese, 14-40054616) part for his between pages 1 of 19-2006 (Culdencese, 14-40054616) part for his between pages 1 of 19-2006 (Culdencese, 14-40054616) part for his between pages 1 of 19-2006 (Culdencese, 14-40054616) part for his between pages 1 of 19-2006 (Culdencese, 14-40054616) part for his between pages 1 of 19-2006 (Culdencese, 14-40054616) part for pages 3 of 19-2006 (Culdencese, 14-40054616) pages 3 of 19-2006 (C	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	https://www.ngs.com/ngs_slobal/common/raffs/ss_ descriptionessero_common/raffs/ss_ descriptionessero_common/raffs/ss_ descriptionessero_common/raffs/ss_ descriptionessero_common_raffs_ descr	1	N/A	8.12.3	Grid Design and System E Hardening	Distribution Pole Replacements and Reinforcements
149	CaPA	Set WMP-14	CalPA_Set WMP-14	26	CalPA_SetWMP-14_Q26	P. dis of Collect. 3023 Junel Forum Bings of the Description Service S	A Photos are VMIN-Charany/2022, (A) Candidonase, (14-00004604) of if or for requested relevants. 1-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	hittes Unexes aga com laga, alabalikom monifolibika das kinesegan c, asaase dinas linatura; dasater ulifare lahalika mistajana; dan/referens-docs/1021K-lihidonates, 014 pp.	1	N/A	8.12.3	Grid Design and System E Hardening	Distribution Pole Replacements and Reinforcements
178	OEIS	002	OEIS_002	1	OEIS_002_O1	shall in CAC assect is tregisted from beginns study to listently actificated conserves to treat the spin reventory of treat with the higher below of plants and treatly cannot be the treatly care of the conserved or the study of the conserved or the conserved or the conserved or the conserved or the conserved or all if not plants explain? CACL by their beginn the averages and provide a feature for competition and the conserved or the conserved or and connect decreases patients? But must not integrate the two-study to the VM programs, and connect decreases patients? But must not integrate the two-study to the VM programs, and connect decreases and the conserved or the conserved provides a treatly or the connection and special conference or the connection of the connection of the connection of the connection of special contents or treatly of the profession as agreen on the subjected to deposit with new and Connection of the connection to more deposition or the connection of the connection of the connection of the connection to the connection of t	by PGEE has not used to Topickel Time Species shally in Sending additional discovers for investing of sease with the highest plants and highest fidals a posterior deals where it commonly topical highest posterior deals are contained by the properties of the posterior in the species of the ground transport of the properties of the prop	Colin Lang	4/13/2023	4/18/2023	4/18/2023	sargo J haram aga cominga, dishahirammaningthin a fari jimma ganng agayara thanashahara disasteri midilimmingkilim mingadan, alam hafarama das 17533 (OT), 1003 aga	0	N/A	Appendix D	Areas for Continued Improvement	ACI PGSE-23-24 – Progression of Vegetation Management Muturity
179	OEIS	60.2	OEI8_002	2	OEI8_002_Q2	ANNA are be noterous qualification for an impactor performing the tree-risk assessment for the Forcased Tree impactions? In the Policy of Policy of the Po	The consequence qualification for an improved production of the consequence of the conseq	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.oge.com/pge_sfobal/common/gdfs/se days/www.gespenobs/shorid- days/www.gespenobs/shorid- glan.helmnos-docs/2013/CHI. 002.ep	0	N/A	82225	Vegetation Management and Inspections	Focused Tree Inspections
180	OEIS	002	OEIS_002	3	OEI8_002_Q3	On page 621, PG&E references to Company Emergency Response Plan (CERP), Provide an unrediacted version of the CERP and all amenous.	region designed to the ent assess considerate in specialistic and of extendings. The TMA closes the plant considerate is the off-bit to apply for the TMA closures. The TMA closures that TMA conserved the TMA conserved that TMA conserved that TMA conserved that TMA conserved the TMA conserved that TMA conserved the TMA conserved that TMA conserved that TMA conserved the TMA conserved that TMA conserved the TMA conserved that TMA	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural-	3	N/A	8.4.1	Emergency Propagations	Overview
	-	502			994_944	a.On page 567, PG&E references the weather stations deployed over their 70,000 square mile territory for	Discovery/2013_DR, CRES (02-040934ch/d02CORF pilf and "WINF-Discovery/2013_DR, CRES, 002-020034ach/302CORF pilf for our unweldested Wildfew Avrex and PSPS Avrex, respectively. ** L. Peisses see the attachment "WINF-Discovery/2012_DR, CRES, 002-02004Astch/101CORF pilf for the requested information.					disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/OEIS 002.zip	_		- =0	gy . representation	
181	OEIS	002	OEIS_002	4	OEIS_002_04	Photos to a unablation intended the fall of PACE was the soldines in the cause to include height from ground, decision of cross some of earth height of property pages resided on a LO page 373 PACE. Indexects the members for their wealther relations and collaborary performed to "the Microbia the PACES specific residented that he long processed for the collaboraries and companied to the members are indexed; and control of the collaboraries and control of the collaboraries and control of the members are indexed; and control of the collaboraries and collaboraries and collaboraries and control of the collaboraries and collaborar	Pieze se se declaren VMP Clarony (2012 DE CRIS) 000 CDMANDER I desCROCO de pri for to requeste information. The developed or collisions controlled in controlled minimization with Washine Washine Claron physical personal controlled in controlled minimization of minimization of minimization (2012 De minimization of minimization of the controlled personal persona	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.aes.com/aes.stobal/common/adfu/sa fety/www.aes.com/aes.stobal/common/adfu/sa disaster/addfines/addfine-mitigation- glass/reference-docs/2023/OHS_002.stp	2	N/A	832.1	Situational Awareness and Forecasting	Existing Systems, Technologies, and Procedures
182	OEIS	002	OEIS_002	5	OEI8_602_Q5	Please provide an Excel version of Table 7-4: Summary of Risk Reduction for Top Risk Circuit Segments from PG&E's 2023 WMP.		Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.nes.com/pee_stobal/common/pdfs/se fety/emergency-greparedness/natural- disaster/seldfres-holdfre-retreation- shardeness-and-thos-post-post-post-post-post-post-post-po	1	NA	7223	Wildfire Mitigation Strategy Development	Projected Risk Reduction on Highest-Risk Circuits Over the 3- Year WMP Cycle
183	OEIS	002	OEIS_002	6	OEI8_602_Q6	Under Section 8.1.2.8, PG&E only includes additional information for distribution protective devices. What program(s) does PG&E currently have for system automation equipment at the transmission level?	note believe the update of making controllers to the VMP powerful Energy Bullet's Reades as NMP definition VMP December 2019. Colder, 500 coldes believed to the controller of the controller o	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.pge.com/pge_elobal/common/odfs/sat fob/lemergency-oraparedness/natural- disaster/wildfires/holdfire-mitigation- pla (selection) 1973 (1981-1973)	0	NIA	81291	Grid Design and System Hardening	T Line removal (in HFTD) - Transmission
184	OEIS	002	OEIS_002	7	OEIS_602_Q7	Amongsis, address for PCRES**, "Object Para (Fact For a seed respection CC, as shown in Table PCRES*2221**). This should be closed scharin for what qualities an "ordion" housing any with thread with, associated explanations, process or other relevant discheromologies, or other relevant discheromologies. The "Object PCRES" para Read "effect from the "Object PCRES" para Read" produced in Table ReAGE-22-206 (For International Conference on the Conference PCRES*200**). The Conference PCRES*200** CONFERENCE 2-206 (For International Conference PCRES*200**). The Conference PCRES*200** CONFERENCE 2-206 (For International Conference PCRES*200**).	c. "Cotical Pass Rate" is not be inverse of "OC Review HFTD-Falure Rate." These items differ because "Citical Pleas Rate" only tooks at Critical Attributes an defined by Assat Stategy, whereas "OC Review HFTD-Falure Rate" is a measure of all errors within the OC review chebidat, only late Critical Attributes. "OC Review HFTD-Falure Rate" is the number of reviews completed by OC that have at least one OC firsting divided by the bids intermed or reviews completed by OC that have at least one OC firsting divided by the bids intermed or reviews completed by OC that have at least one OC firsting divided by the bids intermed or reviews completed by OC that have at least one OC firsting divided by the bids intermed or reviews completed by OC that have at least one OC firsting divided by the bids intermed or reviews completed by OC that have a feet and the opposite of the opposite of the opposite or the opposite of the opposite or th	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.mes.com/pge_global/common/ods/s/ss faty/komergency-oreonerdness/natural- disaster/wildfires/wildfire-retigation- glan/reference-docs/2023/ORIS 002.ap	0	NA	Appendix D	Areas for Continued Improvement	ACI PG8E-22-21 Asset Inspections Quality Assurance and Quality Control ACI PG8E-22-08 Better Application of Specific Lessons Learned from Utility-Caused Fines
185	OEIS	002	OEI8_002	8	OSIS, 002, OB	where any joilion's service related in a POSE's EIA program in 2021, 2022, and 2023 (if applicable) prospections to 2004 and 2024 (in applicable) prospection and 2024 profession and 2024 profession and 2024 performed EIAA, including supporting documentation and support as 2024 EIA or formed, provide as following shortmann for each system in which POSE performed on EIA, following to accomplication of the 2024 performed and EIA or formed 2024 EIA or formed and EIA or formed 2024 EIA or	The companied EAR extinguise EAR analysis action for 111 is given a 2021 of 102 and 10	Colin Lang	4/15/2023	4/18/2923	4/18/2023	tamen. I regar, ann a nar-lean, a' dhich deire mean leith deir Beith deire genera geiter an deire an deire deire deire deire deire deire deire deire deire an deire gelande, gelande leither an deire 2021 16/10, 202 des	4	N/A	Appendix D	Areas for Continued Improvement	ACI POSE: 22-08 Better Application of Specific Leasure Learned from USBy-Causest Fina
186	OEIS	002	OEIS_002	9	OBIS_002_09	sh-motion for definition for the EPSS Chappy Types under Cultury J for the lab behalf "2022 EPSS Chappy Types under Cultury J for the lab behalf "2022 EPSS Chappy Types under Cultury J for the lab behalf "2022 EPSS Chappy Types under Cultury J for the lab behalf "2022 EPSS Chappy Types T	Fig. Y and in divery. Proc. Optional Control Strings. 1. The Late Care of the Control Control Strings. 1. The Late Care of the Control Control Strings. 2. Control Technique Control Control Strings. 2. Control Control Control Control Strings. 3. Control	Colin Lang	4/13/2023	4/18/2023	4/18/2023	Same Livens are combine all this formance better. See Amorgons a present into basical, distance in the basical could be contacted, pales better and the basical could be contacted, pales between a deal 2021 10070, 202 cm	1	NA.	Appendix D	Areas for Continued Improvement	ACI PGAE-22-35 - Updates on EPSS Relability Study
103	CaPA	Set WMP-12	CelPA_Set WMP-12	1 SUPP	CMPA_SetWMP-12_Q1 SUPP	PSPS on that circuit.	In her weight or 15th of Francisco De weights Charle has der die voor beziel in er reinen. The Edity National bild der der meighte in 15th of	y Holly Wehrman	4/6/2023	4/18/2023	4/18/2023	https://www.pgc.com/pgs_global/common/pdfs/ss- fer/interservic-consistenties-interset- dissater-uniform-landing-integration- glan/reference-docs/1021&slobonostes, 012.pp.	1	N/A	9.12	Public Safety Power Shutoff	Identification of Frequently De- Energized Circuits
104	CaPA	Set WWP-12	CalPA_Set WMP-12	2 SUPP	CwPA_Set WMP-12_Q2 SUPP	About Parilly control counted clauses and the latents for the decision of an infection of a Printing Nation Vision and About Parilly control counter of the Committee of the Com	In his no good on a List of François D. Amerijani Chrish hased on the servar front in our releas. The Early National loss of more my our of the Desire School of the Schoo	Y Holly Wehrman	4/6/2023	4/18/2023	4/18/2023	https://www.eps.com/eps.stobal/common/pdfs/ss fatr/femergancy.groperadress/natheral- dresater/seldfres-holdfits-retisation- plan/reference-docs/1023/K-slabshorates, 012.2p.	0	NIA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De- Energized Circuits

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106	СыРА	Set WMP-12	CulPA_SutWMP-12	4 SUPP	CuPA_SH1999-12_QHSUPP	Asperting Table 2-2 Lists of Français (D. S. emergined Circuits) in Appendix F of FGAE: NMF: distribution critical flags youthern 2-1, 4, 5, 13, 14, 19, 27, 17, 27, 23, 24, 27, 32, 27, 23, 24, 40, 50, 51, 52, 53, 60, 61, 14, 45, 56, 67, 71, 15, 16, 16, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10	The base profession of the Theorem to Assemble Charles beard on the current for the teles based does not not indicate the control of the profession of the current for the control of the current for the curr	Holy Wehman	48/2023	4/18/2023	4/18/2023	times I name age cam bye, global kommon leiff ske for in hermone, consequentem hande it datastack glidin and mission, glack demone des 2021 K. delden sten. Q11 ze.	٥	N/A	9.12	Public Safety Power Shubdil	Identification of Frequently De- Energized Creatis
107	CaPA	Set WWP-12	CaPA_Set WMP-12	5 SUPP	CWPA_SWLWWP-12_05 SUPP	Regarding Takin S-2 (Line of Frequently Che energized Christia) in Approach of all PCAES VMEP, transmission could find because 12 (1.05 to 17 to 12.00 20 (2.00 (2	A Please And the Section 2 Production in 1997bil Supprings on 7.7 for Transmisson. 1) Les supprisses 5.6. 2) Les supprisses 5.6.	Holly Wehman	4/B/2023	4/18/2023	4/18/2023	httes //www.ogs.com/ugs_global/common/selfs/sc fits/immergency.orosare/denss/habral/ dasalte/selfitms/selfs/mortigatios, stan/selfs-more-docs/1021/K-slik-docsates, 022 cs.	0	N/A	9.1.2	Public Safety Power Shubsti	Identification of Frequently De- Energized Circuits
188	TURN	605	TURN_005	1	TURN, 669, 0 1	I Plans provide any discission has echanosis in PGET, prosessation that drown, for a given housen where PGET belowes that applies interloops in concessary, low PGET prosessation that drown, for a given housen where PGET indicates that the displacent bettypes to see - i.e. concess the service of the provide section of the section was to select the mitigation technique for that because the section of the secti	Add 4 ms and have devend decrease has because on the fighter in the internet. () The prime transferring. () Temporal basing and a cell for the habital state gives an VFT D data that the Prime Prime Conference of the Conference o	Tom Long	4/13/2023	4/19/2023	4/19/2023	hapit-flower are comfuse a definish common feeling of the following congruence desirable from the following congruence desirable following confusion for confusion for confusion for confusion following confu	3	N/A	8.12	Ond Design and System Hardwing	AL
189	TURN	005	TURN_005	2	TURN_005_Q2	2.21 for response to quastion 1 is that PGSE has no such decision tes enterrate, then please discribe the process that PGSE uses to decisio, for a given to contain, which mitigation technique to use – i.e., undergrounding, covered conductor, remote grid installation, etc. – including without limitation the criteria that PGSE uses to select the mitigation bentylase for that location.	Not applicable. PG&E has a decision tree. Please see our response to TURN_005-Q001.	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.pae.com/pae-alobal/common/pdfs/sa- fety/emergency-oregaredness/natural- disaster/wildfres/wildfres-mitigation- plan/reference-docs/2003/TURN 005.zip	0	N/A	8.1.2	Grid Design and System Hardening	ALL
190	TURN	005	TURN_005	3	TURN_005_Q3	Ltb choosing energy alternative system hardwrisp mitigation techniques — is, undergrounding, convent conduction months grid installand, not: — for a glove booktoop, pulsase a significant low PAGE blacks in the account the execution and scheduling risks associated with undergrounding compared to other alternatives. PAGE discusses those risks in its 2023-2025 WMP pages 344-54. Bit hywer with discussion in PAGE is Revented 2021 WMP (version discussed 500021) at pages 500-501 (Section 7.3.3.17.1, Subsection 3)(b)), where PAGE uses the learns "execution risk" and "checkale similar.	Outing the first insulation process, the pre-movines of single-inspect depends in the count of the count the State of the countries of the cou	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.oge.com/oge_plobal/common/pdfs/se_ fety/emergency-proparedness/natural- disaster/wildfres/wildfire-mitigation- plan/seference-docs/2023/TURN_005.sip	0	N/A	8.12	Grid Design and System Hardening	ALL
191	TURN	005	TURN_005	4	TURN_605_Q4	After the undergrounding such disordhed in POLES, 2023-2025 NRMP julease describe POLES; pully concentrate of the process of the policy of process of the policy of process of the policy of policy of the policy of	On 15 DONE in clarge providing program in Social contempt contempt granting grant endange primary granting properties are used of they for the M. White here is a dispress of the search providing provide providing pro	Tom Long	4/13/2023	4/19/2023	4/19/2023	hittes / I seew age com lage stobal/common latiful/ as the famous processor as para three silvantaria, data tar in additional hostifue resita prion, plan / reference docs / 2003 / TURNN_005 size	0	N/A	8122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
192	TURN	005	TURN_005	5	TURN_005_Q5	5.Eor the undergrounding work described in PG&E's 2023-2025 WMP, please describe PG&E's policy concerning undergrounding of secondary distribution lines (se opposed to primary lines) and the removal of poles on which secondary lines are attributed. To the water that this determination version by project, please describe the criteria that PG&E uses to decide whether PG&E undergrounds secondary lines in a given location.	Please see response to TURN_005-0004, which includes our policy as it relates to secondary distribution lines.	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.nge.com/nge.ylobal/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/TURN_005.zip	0	NIA	8122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
193	TURN	005	TURN_006	6	TURN_605_Q6	For the distribution circuits on which PCAEE plans System Headering undergrounding (an opposed to Related undergrounding) as that them is used in PCAEE WHIP (view. e.g., 1 feb; VFGEE-1; 2-2 or page 347), planse anaporting primary plans, associately less, and services 3 but set 3 we recoved as a result of the primary flows, as sociately less, and services 3 but sells we recoved as a result of the primary flows planses, and services 3 but sells we recoved as a result of the primary flows planses and services 3 but sells were only the primary flows and services and services are provided as a result of the primary flows and services and services are associated to the primary flows and the primary flows.	PLACE for sent convertly next the existing points that of his entered by undergrounded criticals. This analysis used in expire means of existed at the instinction of critical control and critical and critical control and critical control and critical control an	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.nep.com/pap_idohal/common/odis/sa for/immeratory-create-densis/natural_ disaste-tuding-adulting-magazin- plan/seference-docs/2021/TUBN_005.stp	0	N/A	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
194	TURN	005	TURN_006	7	TURN_605_Q7	2.38th respects the values for 0025.0026 in the column for Estimated System Herdering Undergoursing Miles in Table PGASE 1, 202 regigs 347 of 0458-2 1023.0025 Wiley. After early say; please provide PGASE estimate of the overhead circuit miles that will be replaced and explain frow this softmax est defermined. After the figures provided in response to subpart "*, please provide an extinuated breakdown of the overhead circuit miles replaced by primary lines, and condend yellow, and severating these provided in response to subpart "*, please provide an extinuated breakdown of the overhead circuit miles replaced by primary lines, and condend yellow, and severating the primary lines, and severating the second yellow.	All potentials of security of the applicat and or application and or app	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.psp.com/psp.slobal/common/pdfs/sp fsty/amereancy-propared/nasi/natural- disaster/wildfires/ndidfire-mitigation- plan/reference-docs/1003/TURN_005.sig	0	NIA	8122	Grid Design and System Hardening	Undergrounding of Electric Linea and/or Equipment – Distribution
195	TURN	005	TURN_005	8	TURN_005_Q8	creat miss replaced by: primery laws, accordany lose, and services. With respect to the value for 2023-2023 for sociation for Estimated State County Rebuild Miss in Tables PGASE-81-2-20 repaigs 347 of PGASE-9203-2025 Wilde- FOR each year (personal laws) provide PGASE-s instant of the overhead circuit miles that will be replaced and explain instant and the provided provided provided in the provided provided in the provided provided provided in resident and county of the provided provi	A Ad described in nor CRC1, The self-index contrader contrader to configurating connection case in the Bullet Brobald areas in 15 miles of contrader principle in serviced. The 15 february to be a contrader community Brobald contrader after (2022-2029) and load to propagate of contrader contrader in the 2022-2029 and load to the propagate. On countrie schedule for Bullet Country indexproveding release pic 16/22-2029 in 175 miles, Using the softward communities, the overhead primary miles removed as b. The activation proceeding variation in the southern contrader primary miles removed as the second contrader in the southern contrader in the southern contrader primary miles removed as the second contrader in the second	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.pge.com/pge_slobal/common/pdfs/sg fatr/sumergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/TURN_005.sig	0	N/A	8122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
173	CPUC - SPD (Safety Policy Division)	003	CPUC - SPD (Safety Policy Division)_003	1	CPUC - SPD (Safety Policy Division)_003_Q1	1.Fill in the stacked spreadsheet "Wildine Midgation Table DR – PG&E." The first tab is a "Glossary" which provides definitions for each stitlubia. The other tabs, "Data Input," "Asset Inspections," and "VIM Inspections," all need to be completed with data inputted from PG&E.	Please use attachment "WMP-Discovery2023_DR_SPD_003-Q001Abst/01.dax" which is the completed Wildfire Mitigation Table DR – PG&E template provided to us by SPD.	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	https://www.nge.com/nge.global/common/pdfs/sig fety/emergency-preparedness/natural- disaster/widfres/widfse-mitigation- nian/enference-dness/12031/ND-003-sin	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)_603_02	2.b "PGE, 2023, WMP, RO, Section, 642, Act/017, 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.	he date definition in however in YMP. We have considered in response to the discovery request. We will wait not set Date grade for the supplies and a supplier controlled in the WEP. We have considered in the Section of the Section	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	https://www.nge.com/nge.global/common/pdfs/se fety/emergency-properedness/habsrai- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2028/SPD_008.sip	0	N/A	8.1.2.1	Grid Design and System Hardening	Covered Conductor Installation – Distribution
175	CPUC - SPD (Safety Policy Division)	003	CPUC - SPD (Safety Policy Division)_003	3	CPUC - SPD (Safety Policy Division)_003_Q3	3.Confirm or revise PG&E's Buttle County OH to UG conversion factor in the 2023-2025 WMP (currently 1.57 in the GRC) based on actual and estimated UG miles for 2023-2026. In the PG&E 2023 GRC Repty Brist (Dec '22) PG&E forecast 2,000 SH UG miles (MAT 05W) and 100 Buttle County UG miles (MAT 95F) for 2023-2026.	PG&E confirms that our Buttle County CH1o UG conversion factor for the 2023-2025 WMP is 1.57.	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	https://www.age.com/age.global/common/odfi/sa- fatr/femergency-proparedness/natural- disaster/wildfires/nildfire-mitigation- plan/seference-docs/2023/SPD 003 aro	0	NIA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
176	CPUC - SPO (Safety Philosy Dankins)	603	CPUC - 8PD (Safety Poticy Division)_003	4	CPUC - SPO (Sulfely Printy Division), (603, O4	All Based on WSPE: Statel ensistes of the wildful spillation and general enhancement of PCME's undersprounding sealed have prevented only 8Th of CPCC-expectable spillation in the programmer of the position	Interestation. Behand with \$2.005.007 (dashed, no underground pripher would not a fine greater than 10 mass, faither addressed to produce produce of the product of the product of the 10 mass, for the addressed of the 10 mass and a second price of the product of the 10 mass and the 10 mass a	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	tates I now ago combay, distributionmon julii bas San bina pass pass pass pass pass pass pass pass	1	N/A	£122	Old Dasign and System Hardening	Undersprunding of Electric Lines, and in Engineered - Dath Subse
							the number of CPUC-reportable ignitions by year.									1	

177	CPUC - SPO (Safety Policy Division)	0 003	CPUC - 8PD (Safesty Policy Division), 003	5	CPUC - SPO (Safety Printy Drinner), 503, Cd	Inflagmenting the LCD webspace table provided by PGEE, 2003-03-07 PGE, 2003, WARP, RO, Apparello D.ACI as RIVE, does Column TO** This Ether ACI TO Separal Read 7 in exposed to 1 the created? As RIVE of the Column TO** This Ether ACI TO Separal Read 7 in exposed to 1 the created? As RIVE of the Column TO** This Read (COL** Two of Read 6 in exposed to 1 the created? As RIVE of the Column TO** This Read (COL** Two of Read 6 in exposed to 1 the created? As RIVE of the graph is read. 1 is easily of the graph is read. 1 is easily of the graph is read.	In the case of the primary section with primary section of the primary is a contract against the section of the primary section of the pr	d Kervin Miller	4/12/2023	4/19/2023	4/19/2023	httisse i ferene essa seni hise eficiale inmensedesti his General selfice substitut essa seni se General selfice substitut essa seni se glaciluterense des 2011/102, 000 de	0	N/A	Appendis D	Areas for Confinant representant	ACI PGE 22-8 - Program and Updates on Unbergrowthing and Mass Productions
n	083	001	OEIS_001	3 SUPP	GEI3_001_Q3 SUPP	suggesting ADEAT Prisonal The Integration pilet. A Countries the countries of an electronic pilet as a first point of the pilet as a first pilet pile		r Colin Larg	4/5/2023	4/19/2023	4/19/2023	hears. Florer and consigns all third communication of the communication of the communication of the communication of the communication consideration confidence and confidence control and communication control and control and communication control and communication control and c	٥	NUA.	82225	Vegetation Management and Inspections	Frozant Tea Inspection
198	CuPA	Set WWP-16	CalPA_Set WMP-16	1	CaPA_Set WMP-16_Q1	Regarding POEE's SCADA Underground (U.C) Solithes: 19 Piezes explain POEE's operating procedure for coparing a SCADA UC switch to energize and de-energize a consider create segment. 19 Piezes explain procedure for the construction of the constr	The confident absorbers was being provided provact to the accompanying confidentity decidation. For forthinking conjugating questions (CAAA) cand the finite energing is unique command in FT SCIDAA with but and on SCIDAA divises before a selection of the provided	Holly Wehrman	4/18/2023	4/21/2023	4/21/2023	https://www.aps.com/aps.global/common/adfu/s for/www.aps.com/aps.global/common/adfu/s duster/widfren.dushfis-minusion duster/widfren.dushfis-minusion dustrial-reference-dors/1031/6-likhhosates-0.16-En	2	N/A	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment
197	CuPA	Set WMP-16	CalPA_Set WMP-16	2	CWPA_Set WMP-18_CO	Regarding PCAE's Load Brank Elmone at Please required Vision (and the properties of the control	input that has been been declared in the control production of control production of control production of the control production of control production of control production of the control p	Holly Waheman	4/18/2023	4/21/2023	4/21/2023	hones I favor, aga som han af tilskil formennskallskil, o forskringerne, einsendrinsk skallskil, i forskringerne, einsendrinsk skallskil, o forskringerne, et om 1707 i Kild-Anoston, 254 an jackstemme af om 1707 i Kild-Anoston, 254 an	0	N/A	8.12.10.3	Grid Design and System Hardening	Motor Switch Operator Switch Replacement
198	CaPA	Set WWP-16	CalPA_Set WMP-16	3	CarPA_Set WMP-16_Q3	Regular DUES. Lacks have for Reference of the result of the results of the result	The confident distribution has being provided present to the accommanding confidentially desirable, final section. See a fixed from a confidence of the conf	Holly Wehrman	4/18/2023	4/21/2023	4/21/2023	https://www.nps.com/pss_plobal/common/adfu/s for/innergence-crossedness/hatural- disaster-infliend-halditer-intigration- plan/reference-docs/2021/Califotnosiss_016.zip	0	N/A	8.1.2.10	Grid Design and System Hardening	Other Grid Topology Improvements to Minimize Risk of Ignitions
199	CaPA	Set WMP-16	CalPA_SetWMP-16	4	CWPA_SHEWWWP-19_CN	Phases equin PGAE's selection criticis for when is install the following equipment on underground circuits is duration income. It is duration income. It can be seen a debone.	In SCAD configurate actions as ground, my invalid of centres investment To 3 and (SCAD), and its one in a to be the protein centred with CSAD, and its one in a to be the protein centred with CSAD, and its one in a to be the scale of the CSAD, and its one in a to be the centre of the CSAD, and its one in a to be the centre of the CSAD, and are passed and the best of the CSAD, and are passed and the best of the CSAD, and are passed and the best of the CSAD, and are passed and the centre of the CSAD, and are passed and the centre of the CSAD, and are passed and the centre of the CSAD, and are passed and the centre of the CSAD, and are passed and the centre of the CSAD, and are passed and the centre of the cent	Holly Wehrman	4/18/2023	4/21/2023	4/21/2023	benini Flavor ana somilyne ufithal trammoniseller. Somilyne generate enterethenskrade, disarter kritistick officer enterethenskrade, disarter kritistick officer enterethens, disarteriseller enterethenskrade enterethenskrade, disarteriseller enterethenskrade ent	0	N/A	8.1.2	Grid Design and System Hardening	Other Crist Topology Improvements to Minerize Risk of Ignitions
200	CuPA	Set WMP-16	CaPA_Set WMP-16	5	CaPA_Set WMP-16_OS	Phase equile PCEE's selection rollers for where to insafe the following equipment on underground clouds of Publications and Englanders and Publications treatments.	Included his consistency and with a few body of the controlled process	Holy Wehman	4/18/2023	4/21/2023	4/21/2023	hamas Ference mas com lega, dischal kommond pathilis das democratico, comissione dessis historia, dasastar fraidricen bestiffen ertrepation, stantisference doss (1031 % aldebroates, 1016 pp.	0	NIA	8.122	Grid Design and System Hardening	Undergrounding of Elechic Lines andler Equipment
201	СаРА	Set WWF-16	CalPA_SatVMP-16	6	CMPA_Set WMP-18_OS	For each of the undergrowing projects for PriCAT to placed for 2022, places areset to filtering questions the company of the project of pricates and the company of the pricate of the p	PGEE signals to the response a condensed and unaday businessine. We do not consider the requested information is a morner that above to be appropried without a condense that access between the condense to the appropried without a condense to the access t	Holly Wehrman	4/18/2023	4/21/2023	4/21/2023	hans Lieuw aga com/uge adiabil homomos/adiabil fair homogene, persenthina handi. Hanata-hildina-hildina mistagain, glachridinana dos 1703 1 Kildinashta, 214 ca.	0	N/A	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and to Equipment

202	СыРА	Set WWP-16	CaPA_Set WMP-16	7	CWPA_54/ WWP-16_C7	For each 10 subsequencing project from PALE has planned to 2024, planes are new fire following questions as the policy of the many EACAN conferenced sections will be insteaded in each instead. If the many EACAN conferenced sections will be insteaded in each instead. If the many EACAN conference is allowed critical sections will be entropeed? If the many EACAN conference is allowed criticals will be entropeed? If the many EACAN conferenced sections will be entropeed? If the many EACAN conference will be each in the section of the sectio	PGAE objects to the request as condensed and untilely fundamente. We do not maintain the requested information in a manner that allows it to be appropried without a relatively to disk across bounded by the disk across bounded or jumping would require supplies of the end resources and the development of multiple processes to amount disk account you require the end of the end of the development of multiple processes to amount disk account you require the end of the end o	Holly Welterson	4/18/2023	4/21/2023	4/21/2023	tement Henry and an earth leng of this National Activity of the State	0	NUA	8122	Grid Dissign and System U Hardening	indergrounding of Electric Lines analor Equipment
204	CMPA	Set WWF-16	CalPA_Set WMP-16	9	CaPA_Sel WMP-16_C0	1.1.2 10. O'Bur Guil T gaulego Improvement in 1 Minister Rate of Spritters 1.1.2 11.3 Charact Content Content Content Devices Devices Content	In Prior I Part St. payments to be inplied without in the energy for the triangle and prior indicates a flat and considerable prior indicates and continues of the analysis of the prior indicates and continues of the analysis of the prior indicates and continues of the analysis of the prior indicates and continues of the analysis of the prior indicates and continues of the analysis of the prior indicates and continues of the analysis of the prior indicates and continues of the analysis of the prior indicates and continues of the analysis of the prior indicates and continues of the analysis of the prior indicates and continues of the analysis of the prior indicates and continues of the analysis of the prior indicates and continues of the analysis of the prior indicates and continues of the analysis of the prior indicates and continues of the analysis of the prior indicates and continues of the analysis of the prior indicates and continues of the analysis of the prior indicates and continues of the analysis of	Holly Webensen	4/18/2023	4/21/2023	4/21/2023	tamas il neuro me a carolines, dichial normano lestichia del plemes pero, piene sedensi hatania dicastari nalditironi visitita, errispatino, tilani l'addicente del propositi di dichiano comitti di carolina di c	0	NIA	8.1.2.10	Grid Design and Synterm In Hardening	Other Orid Topology provements to Minimize Risk of spridors
206	CaPA	Sat WWP-16	CaPA_Set WMP-16	10	CaPA_SetWMP-16_Q10	Fears preside and East Meet Series and East Se	Name are VMMCCharmory2013, PM, Calchorate, 19-6-00104act date: for a let of salarised calgary as a 1971 to 2002 though 2022. The undergrounding ordination in section 20 and 19 is based on the undergrounding endplan submitted in the 2022-2025 VMMP. 3 lies Calchorate () See Colored 3 lies Calchorate () See Colored 10 lies Colored 10 lies Calchorate 10 lies Colored 10 lies Calchorate 10 lies Colored 10 l	Holly Wehmen	4/18/2023	4/21/2023	4/21/2023	hatter I Justice on a cominge, dishali common hattili sa first lementario e consectiones sharines, disaste le militare levisition entrapation, plan freference-dors / 1923 K-Aldonoutes, (16. pp.	1	NIA	QDR	N/A	N/A
12	MGRA	Data Request No. 1	MGRA_Data Request No. 1	9 SUPP	MGRA_Data Request No. 1_Q9 SUPP	Piesse provide a layer indicating calculated circuit-level risk using the methodology presented in the WMP. If independent probability and consequence layers exist, please provide these	The method described in the 2023 YMAP to aggregate model results is conducted to produce a circuit segment level risk value but it is not used to produce a circuit segment level risk value. However, the geospielar impresentation of circuit segments that would be provided in response to this data request involves the identification of CEII, which we are required by the method and contract produce whost of the requesting prof, presents to provide the information through an ordiscious segments and contract produce and contract produce and provided that the requesting prof, presents to provide the information through an ordiscious segments.	Joseph Mitchell	3/29/2023	4/21/2023	4/21/2023	https://www.pge.com/pge_global/common/pdfs/sa futy/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	1	N/A	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
76	OEIS	001	OEIS_001	8	OEIS_601_08	Integrations to well. When the property of th	POLE: has provided has system diagrams with VMMP-Cucromy/2023, DR, CEER, 2011-2005A4510 pull in suppress to this data sequent - one for operational resolution patterns of the data sequent - one for operational resolutions and the sequent operation patterns of the data sequent - one for operational resolutions are provided by the data sequent - one for operational resolutions are provided by the data sequent - one for operational resolutions are provided by the sequent operation of the data sequent - one for operational resolutions are resolved by the sequent operation of the sequent operation of the data sequent - one for operational resolutions are resolved by the sequent operation of the sequent operation of the sequent operation resolution of the sequent operation resolved by the sequent re	Colin Lang	4/5/2023	4/24/2023	4/24/2023	etien/inference-dec-27031AMDA 001-sio https://www.ejec.com/jaje_sfobal/common/jeth/s/ desatr/inference-dec-27031AMDA 001-sio https://www.ejec.com/jaje_sfobal/common/jeth/s/ desatr/inference-dec-27031AMI 001-sio slash fall-termin-dec-27031AMI 001-sio	1	NIA.	6.1.2	Risk Methodology and Assessment	Summary of Risk Models
207	MGRA	Data Request No. 2	MGRA_Data Request	1	MGRA_Data Request No.2_Q1	1. The bit custs of models workers boother and creation fresholds for model absolutions and free-bring. With regard to PGSE's assporse to CaliPA, Set WMP-11, Q14: PGSE states that one of the significant changes to the grid required for REFCL is. "The replacement of old, direct buy underground calible". Please acquise the incomputability of "old, direct buy, underground calible" with REFCL.	During the demonstration project is an invited prising distribution originated invalidation ratings. During REFCL operation, fire-to-ground voltage increases by 1.7 fires, or the weightness threst book to withstate this invalidation of the occusion strings. As the origination of the occusion occusion of the occusion occusion occusion occusion occusion occusions occusion occusions occusion occusions occusion occusions occusion occusions occusion occusions occ	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pse.com/pse_slobal/common/pdfs/sa fatu/emergency-preparedness/hatural- dicates (middless habities midratural-	0	N/A	8.1.8.1.3.1	Grid Operations and	Rapid Earth Fault Current Limiter
208	MGRA	Data Request No. 2	MGRA_Data Request No. 2	2	MGRA_Data Request No. 2_Q2	Please explaint he incompatibility of "oid, direct buy underground calls" with REFCI. With regard to PGRE's response to CaPPA, Set VIVEP-11, CIVEP PGRE's trained that one of the significant changes to the grid required for REFCI. In "The representance of oid, direct toxy underground calls" to the property of the purpose of the call of the purpose o	pass he las in net count die help fait during PETCs, operander, so the color sections ware replaced. Undergrand color registerement die 8th em hyb in neutric before a PETC. Can be and the described in a seize destilibition substantie. Direct Lany of indergrands calls, marrier glang fine called describe place of indered and missial as consolid, a not a similarit, approved design from a ranker grand electric described and provide place of indered place of index place o	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	plan freference-docs/2023/MSRA-002 sig https://www.pse.com/pse_elobal/common/adfs/sa- fety/amergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NIA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
209	MGRA	Data Request No. 2	MGRA_Data Request	3	MGRA_Data Request No. 2_Q3	is so would shake the incompasses with Inter-Let. With regard to PG&E's response to CallPA_Det WMP-11_Q14. PG&E states that one of the significant changes to the grid required for REPCL is "The replacement of oid, direct bury underground cable". Does PG&E's future undergrounding plans include "direct bury" and if so would that make these segments incompatible with REPCL?	the 17 times normal line-de-ground violages required corning notific to operation. No, PGSE's undergrounding plans include cable in conduit with standard voltage ratings exceeding REFCL operating voltage.	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	plan/reference-docs/7023/M/GPA 002 sip https://www.pec.com/pes_slobel/common/odfs/sa fety/emergency-gregaredness/natural- disaster/widfres/widfs-mitisation-	0	N/A.	8.1.8.1.3.1	Grid Operations and Procedures	hapid Earth Fault Current Limiter
210	MGRA	Data Request No. 2	MGRA_Data Request No. 2	4	MGRA_Data Request No.2_Q4	incompatible with REFCL? Please provide non-confidential varsions of the following documents: WMP-Discovery2023_DR_OEIS_001- 0007Abb02CONF.pdf	Please see "WWP-Discovery/202_DR_OEIS_001-2007Acn02_Reducted.pdf."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	plan/reference-docs/2023/MGRA 002.zip https://www.pas.com/pas.stobal/common/ndfs/sa faty/emergency-grepare/iness/inetural- disaster/widffres/holdfire-mitieation-	1	N/A	Appendix B	Supporting Documentation for Risk Methodology and	Detailed Model Documentation
211	MGRA	Data Request No. 2	MGRA_Data Request No. 2	5	MGRA_Data Request No. 2_Q5	Please provide non-confidential varsions of the following documents: WMR-Discovery2023_DR_CEIS_001- 0007Astr00CORF.pdf	Please see "VRR-Discover/2023_DR_GEIS_001-2029/Acht03_Reducted pdf."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	plan/reference-docs/2023/MGRA 002 zin https://www.pas.com/pas.stobal/common/ndfs/sa faty/emergency-preparediness/instural- disaster/widffires/hidfire-mitiration-	1	NA	Appendix B	Assessment Definitions Supporting Documentation for Risk Methodology and Assessment Definitions	Detailed Model Documentation
212	MGRA	Data Request No. 2	MGRA_Data Request No. 2	6	MGRA_Data Request No. 2_Q6	Please provide non-confidential versions of the following documents: WMIP-Discovery2023_DR_OEIS_001- 0007Ashb4CONF.pdf	Please see "WWP-Discovery2023_DR_OEIS_001-Q007Atch04_Redated.pdf."	Joseph Michell	4/20/2023	4/25/2023	4/25/2023	plan/reference-docs/2023/MGRA 002.zip https://www.pes.com/pas-stobal/common/refis/sa- fety/emergency-grepare/iness/inetural- disaster/widfires/widfire-mitieation-	1	NA	Appendix B	Supporting Documentation for Risk Methodology and	Detailed Model Documentation
213	MGRA	Data Request No. 2	MGRA_Data Request No. 2	7	MGRA_Data Request No. 2_Q7	Please provide a CIS file of 2022 outages occurring on circuits where EPSS was enabled.	The method of providing a geospatial file with the location of 2022 colleges on EPSS enabled circuits would require the disciouse of device location and therefore the geospatial representation of cuting to bootion that would be provided in this response to the data request involves the identification of Critical Energy Infrastructure Community CTES, but have are required by the materials no confident field contract protects which the requesting relaying properties of infrastructure and infrastructure confident and contract protects which the requesting registering to protect the infrastructure through a	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	nian/reference-docs/2023/MGRA-002 zin https://www.pes.com/pas-stobal/common/ndfs/sa- foty/emergency-grepare/iness/inetural- disaster/widffres/widfres-mitieation-	0	NA	8.1.8.1.1	Grid Operations and Procedures	rotective Equipment and Device Settings
214	MGRA	Data Request No. 2	MGRA_Data Request No. 2	8	MGRA_Data Request No. 2_Q8	Please provide a CIS file of 2022 ignitions occurring on circuits where EPSS was enabled.	Please see "WMP-Discovery2023_DR_MGRA_002-0008Atch01.kmz."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	plan/reference-docs/2023/MGBA 002 sip https://www.pse.com/pse.elobal/common/odfs/sar fob/lemergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	1	NA	8.1.8.1.1	Grid Operations and Procedures	rotective Equipment and Device Settings
215	OEIS	603	OEIS_003	1	OBB_500_C1	Regarding Administs that Exceed GO 168 On page GEA PASE states 1-to country existing with internal and external statebrates, including Cartificials, becausing an eliminate and collection from the consection requirements on CPUC General Chair (CO) 168, included by Colymbia Missiliary of bothly styling Temperapeurs and Disastes. 5. Epitim how each Statel activity exceeds GO 168.	DAC Security Other 16 Standard TA Standard Contribution, require of California selects of other by profession of prices and consideration fundamental profession of the contribution of th	Colin Lang	4/21/2023	4/28/2023	4/28/2023	atten hallmann eine ACRE hARRA 202 an 202 ANDRA 2	0	N/A	841.1	Emergency Proposedness	Osjechna
216	OEIS	003	OEIS_003	2	OEIS_003_02	Regarding Emergancy Programitives in Pass Beyond Bladel Objectives Chypes CA FASK states but how an "country plan for califier-stated activities beyond the objectives in the 33 and FASK States See "Country Residence" * Living Secretar law Years — Country Residence * Li	Addressed, Child Collection Care (Collection Collection) and proceedings of the SSI and Tuble SSI of an YMP. Collection	Colin Lang	4/21/2023	4/26/2023	4/26/2023	tition flower are combine ultitude immunication for the flower are combine ultitude immunication flower flo	0	N/A	841.1	Emergency Preparedness	Objectivia

217	OEIS	003	OEIS_003	3	OEIS_603_Q3	Regarding After Action Regards (or similar post-event reports) for each widther-related emergency in 2021 and 2022. 5. Does POSEE have internal After-Action Regards for similar post event reports) for both actual and potential PSPP events that differ both reports field with the CPUCT if it is, provide these internal reports for events in 2021 and	The confidential attachments as being provided present to the accompanying confidentiality disclaration. **REP Glavery/2022_PR, CERS_00.50 (2016).000 (20	Colin Lang	4/21/2023	4/26/2023	4/26/2023	https://www.pec.com/pec-global/common/odifu/sa fety/samergency-proparedness/natural- disaster-indifferes/natifier-mitigation- plan/reference-doss/1023/0815_093.pip	4	NA	8.4	Emergency Preparedness	NA
218	OEIS	003	OEIS_003	4	OEI9_603_Q4	Repenting Support for Model Baseline Customers 4. Nor does PCME support Model Baseline (MEL) customers during widths emergencies?	PAGE standards to surgo of the sallows company and pathware MC commonly these Opportunity (DOS) we started somewhat the sallow includes the sallows of the s	Colin Lang	4/21/2023	4/26/2023	4/26/2023	https://www.pga.com/pge_global/common/pdfs/yks felty/immergency-prepared-test/statural- dhaster/seldfree/velffies-entrajation- glass/reference-docs/2023/085-003.pg	0	N/A	848	Emergency Propandness C	austomer Support in Wildfire and PSPS Emergencies
219	OEIS	003	OEIS_003	5	OEIS_603_05	Regarding Emergency Operations Customer Surveys A Provide are company of each customer survey sent in 2021 and 2022 regarding emergency operations and any operate analyzing those surveys in suits.	Place as a distinctive "MRP Conception" 22 R. CEE, 200 00058400 CDF or 10 to finding surray quaternaises and executive summers for surrays. 2221 PSPD Pre-Scales Continues and Excellent Sections, 201 PSPD Pre-Scales Continues and Excellent Sections, 201 PSPD Pre-Scales Continues of Excellent Sections, 201 PSPD Pre-Scales Continues of Excellent Sections, 201 PSPD Pre-Scales Continues of Excellent Sections, 201 PSPD Pre-Scales Continues and Excellent Sections, 201 PSPD Pre-Scales Continues on Excellent Sections, 201 PSPD PSPD PSPD PSPD PSPD PSPD PSPD PSP	Colin Lang	4/21/2023	4/28/2023	4/26/2023	https://www.nec.com/nec.slobal/common/neth/s/ fats/timeseercs-orenizedness/naterial- disaster-indefinal-koldfor-mitigation- glan/nefinest-odos/2021/OUS_003.im	1	NIA	844	Emergency Preparedness	ublic Emergency Communication Strategy
222	OEIS	003	OEIS_003	8	OEI3_603_08	Regarding Confidencial Standardolor Clad Requests A Protein POLES: confidencial regions and attachments to the following Data Requests: VWWP Concernsys[2012]. Culture Contests; 2002.0007 1 VWW Concernsys[2012]. Culture Contests; 2002.0007 1 VWWW Concernsys[2012]. Culture Contests; 2002.0007 1 VWW Concernsys[2012]. Culture Contests; 2002.0007 1	The confidence instead is levely provided provided from accompaning confidencing decisions. ANP Concerning (2) C. (Auchternate, (3) C. (3) C. (4) C.	Colin Lang	4/21/2023	4/26/2023	4/26/2023	https://www.aps.com/pas.aliche/com/mon/pat/s/ dasphomogeney generalization/shallerse. dasator/pat/stres/shallersenspatross. plan-beforense.doss/2003/0915_000 pp.	0	N/A	7	Wildfire Miligation Strategy Development	NA.
223	OBS	003	OEIS_003	9	068,001,00	Regarding PCAE's Asset Inspection Program In Product to Impection Checklish used for Touch PCAE's pations and deadled impecticions. In Product bein in production specification in second ordinary specification and specific from some inclination production and specific from the inclination specification in second ordinary specification and specification and specification and specification are completed by properties per day? In Consenting New York Specification are completed by properties per day?	The COMPOSITION, AND TRANS. IS BEEN OF PROCESSO FURNISHES OF TO THE ACCOMPANIES OF CONTROLLING TO SELECTION OF THE ACCOMPANIES	Colin Lang	4/21/2023	4/26/2023	4/26/2023	200000 Travers ages annihing a disharkan mendedikan disharkan mendedikan disharkan disharkan mendedikan disharkan di	5	N/A.	8.13	Asset Impactions	NA
225	OEIS	003	OEIS_003	11	OEIS_003_011	Regarding POLES Response in P-NNP-3022-POLE-502-COT A POLE data by and a Closed Affailus to Author of a "screeding field and had to other an implice part or one new shadoot for all could a such in particular field a specific process." A pole of the pole of	For patients a related ablitical is a related ablitical in a related ablitication and related ablitication	Colin Liang	4/21/2023	4/26/2023	4/26/2023	https://www.man.nam/nea_stimbulcommon/sets/us- dess/memments-commons/sets/us-commons/sets/ disaster/midifferen/selfferen/setsferen/sets/ plans/setserene_dess/2023/0955_000 am standysferenes_dess/2023/0955_000 am	0	NIA	Appendix D	Areas for Continued Improvement	ACI PG8E-22-21 Asset aspection to July Assurance and Custly Assurance and Custly Conference ACI PG8E-22-68 Better Application of Specific Inserens earned from URIPy-Cazaed Fives
226	OEIS	003	OEIS_003	12	OEIS_003_012	Repeting PGES - Response to PGES - 2022-PGES - 2022-PG	most, and making to allow them to be subhabiled are a profit place companied to other with "And Cipacidates are the Septiment of	Colin Lang	4/21/2023	4/26/2023	4/26/2023	https://www.epe.com/npe_sinhaldrommon/selfs/sc fists/memeatro-ceroscenthrosts/schutes/ doaster/selfsten/selfsten-ritisation- stan/reference-doos/2003/00450_000 am	1	N/A	Appendix D	Areas for Confinued Improvement	NCI PG&E-22-32 - Updates on EPSS Reliability Study
227	OEIS	003	OEIS_003	13	OEIS_003_013	Regarding PGAS: Neuprose in PARP 3023-2045-003-003 A Protes of Echnolog Sprine region (SU) appeals complain for malances in which the qualifer was an EPSS protected facility. A Provider of Echnology Sprine region (SU) appeals complain (EVA) reports complaint for instances in which the qualifer was an EPSS protected facility.	OUT SUCHE ZIP. Please from the stress 2 put an contraversa. We not but this population of works in not include of all giptions associated with EPSS protected facilities that were analyzed as part of this program and qualified for review based on other factors like location (i.e. HFTD or HFRA as indicated in response to Question 8 (di). Please feel free to reach out if you have any additional quastions appeting this response.	Colin Lang	4/21/2023	4/26/2023	4/26/2023	https://www.mpe.com/spe_global/common/offs/s forty/emergency-prepredensi-habral- disaster/edifferen/widfler-en/gation- plan/reference-docs/2003/OHS 0003.pp	1	NIA	Appendix D	Areas for Confinued Improvement L	ACI PG&E-22-08 Better Application of Specific Lessons earned from Utility-Caused Fires
228	OEIS	003	OEIS_003	14	OEIS_003_Q14	Repetrity POLE's Fad Remor Registraments a Provide for number of feat terms Policia has spinced by year since 2020. Provide POLE's Fast for feat terms registrate control 2022 and 2024, as applicable. Provide Policia Fast for feat terms registrate control 2022 and 2024, as applicable. Provide Policia Fast feat feat terms deviced developed as needing replicament atthin POLE's 19°TID.	A the sharpest replaced in more a present on drapping of the macros to that there is than it and required committy as to be list. It had \$7521, in required to an 2000 cases advantable of a grapment failure makes are published as failure for required committy as the last bulb of the committee of	Colin Lang	4/21/2023	4/26/2023	4/28/2023	https://www.ege.com/spe.global/common/gdfs/s- fors/merceproc-coreserboss/shored_ doubter/artificies/ss/stiff-coresponda- glash/sderence-doub/2023/0915_003.pp	0	N/A.	N/A	N/A	NA
229	OEIS	003	OEIS_003	15	OEIS_003_Q15	Regarding PCAE's Vet of the Wildern Distribution float blood (NOTM). 1. What in POAE's video for review and approved VET. 1. What in POAE's wilder for review and approved VET. 1. When clear PCAE's and the low Vet depublic hillson the undersprounding plan? Proclede discussion on defails to low the many lefter PCAE's a vetter processing plan. 1. Provides a let of the Alleress and proposements being made to VET on comparison to VET. 2. It is a letter plant to plant the VET and VET of VET. provide a validar specific on the VET. 2. It is a letter plant to the VET. 2. It is a letter plant to the VET. 2. It is a letter plant to the VET. 2. It is a letter plant to the VET. 3. It is a letter plant to vetter	• The ORDINA's a counting in some and sidesting point in a meliciparity of approach of 2020. • The ORDINA's a counting in some and sidesting point in a meliciparity of approach of 2020. • The ORDINA's approach is a side of a side	Colin Lang	4/21/2023	4/26/2023	4/26/2023	https://www.pgs.com/pgs.global/common/pdfh/ha data/www.pgs.com/pgs.global/common/pdfh/ha dataster/undfreshon/distor-erritestion- plan/reference-doss/2023/ORIS_003.eps	0	NIA	62.1	Risk Methodology and Assessment	Risk and Risk Component Identification
230	OEIS	003	OEIS_003	16	OEIS_003_Q16	Regarding PAEE's response to OES 000 Milespeez 2 Constant A Auditment 1 I have due? PAEE de American employer efficience of 11 Not for some contacture description (DCDP) In this back A PAEE has reclude 2022-2004 as 2000 larges for DCD. Auditmenty (In response to 1), 10 Not for the Constant Constant (In response to 1), 10 Not for the Constant Constant (In response to 1), 10 Not for the Constant Constant (In response to 1), 10 Not for the Constant Constant (In response to 1), 10 Not for the Constant Constant (In response to 1), 10 Not for the Constant Constant (In response to 1), 10 Not for the Constant Constant (In response to 1), 10 Not for the Constant Constant (In response to 1), 10 Not for the Constant Constant (In response to 1), 10 Not for the Constant Constant (In response to 1), 10 Not for the Constant Constant (In response to 1), 10 Not for the Constant Constant (In response to 1), 10 Not for the Constant Constant (In response to 1), 10 Not for the Constant Constant (In response to 1), 10 Not for the Constant Constant (In response to 1), 10 Not for the Constant (In response to 1), 10 Not for the Constant Constant (In response to 1), 10 Not for the Constant (In response to 1), 10 No	In the singlesin effectiveness for down constructive desiration was based on this recommend based for EPE-Th. The eligibion effectiveness was delimined by reviewing for the constructive of the constructive	Colin Lang	4/21/2023	4/26/2023	4/26/2023	htts://www.ups.com/npg.global/common/offfs/s forty/mergency_orspiredness/substrate_ disaster/midfres_visifine-ritigation- plan/reference-doss/2003/OPES_003.pg	0	N/A.	8.1.2.10	Grid Design and System Hardening	Downed Conductor Delection Devices
231	OEIS	003	OEIS_003	17	OEIS_003_Q17	Regarding undefined terms in 8.6 d. POLGE discusses "Impacted" communities, and "Impacted" cattomers (including client, counties, and third governments) in faction 8.4 d. Increase called the services and reflection of such terms are reciprocised. A Provide as definition as a System 5 to the Wilder and PSPS sevents in the contact of Section 8.4 d., and the 1-Text largest" cattomers. 1. "Past largest" cattomers. 2. "Reputation communities.	Past Tay For natural dissasses, multiding shiftings, in stimit his Governor or POTUS discisses a Blast of Emergency, the efficial deletion comes from 13-867-15 page excentration and failed in a deletion the disrayage from a proclament take of emergency quest	Colin Liang	4/21/2023	4/26/2023	4/26/2023	https://www.aps.com/aps_stobal/common/odis/ss fat/www.aps.com/aps_stobal/common/odis/ss faisaster/widthros/odifice-entispation_ plans/wherence-doss/2023/0015_005_sig	0	N/A.	8.4.6	Emergency Preparedness	hustomer Support in Wildline and PSPS Emergencies
						An annual Allertain				•							

						Regarding the System Hardening Decision Tree provided as Attachment 3 to the response to TURN data request 5-1, please define the following accompress used in the Decision Tree:	a. PSS = Public Safety Specialist. PGSE PSS team members with extensive, local wildfire operations experience. Many had a previous career with CAL FIRE or other fire agencies.									
236	TURN	oos	TURN_006	1	TURN_006_Q1	requel 5-1, please define the following acronyms used in the Decision Tree: a, PSS b, PSD c, EASOP d, WGC e, ECOP	In FIG. 7 and Econing Chattop Manning, Marring to score potential undergoarding princip sales had be fulfice as opposed to in the fall. 6.ACMO * Economic Analysis Schlamer Pagname and by PAGE* and undersproject consorts. 6.ACMO * Economic Analysis Schlamer Pagname and analysis of the schlamer pagname and analysis of the schlamer and positionized installation. 5.COP * Establic Control Copinization Pagnamer 2 has program consistent and pagnamer and when justificiary, but require appointment in the schlamer and when justificiary is schlamer and pagnamer and the schlamer and the schlame	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.pe.com/pse_slobal/common/adis/se fate/immerency-aronaredness/natural- disenter/wildires/wildire-mitigation- plan/reference-dors/2023/TURN_006.stp	0	NA	8.1.2.2	Grid Design and System Hardening Undergrounding of Electric Lines and/or Equipment – Distribution
237	TURN	cos	TURN_006	2	TURN_006_02	Regarding the System Hardening Decision Time provided as Attachment 3 to the response to TURN data request. 5 I and discussed in that response. a Dose POSE financh to use this Decision Time for future projects during the 2023-2025 partied for selecting which apparen backering miligation to usefar by gains location? b. If the assesser for "all as entiting offer than an unacquicodal" not, please explain each and every circumstance under high POSE features to use this Decision Time for fature crossion.	4 No. The System Heristoning Decision Time was used to scope base system believing projects in the societation to 2022-2020 flort were selected using the WORM, used for ready scoped work. 1 No. The System Heristoning Decision Time was considered for excepting prior to the 1961-166 program amounterment to the 2021. This System Heristoning Decision Time is not and after the class of the 1961-166 program amounterment to this 2021. This System Heristoning Decision Time is not after the first time.	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.pgu.com/pge_global/common/pdls/sa futr/lemergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/TURN_006.sip	0	NIA	8122	Grid Design and System Hardening Undergrounding of Electric Lines and/or Equipment – Distribution
238	TURN	006	TURN_006	3	TURN_006_Q3	Regarding the Undergrounding Decision Time provided as Albedoment 1 to the response to TUNN data request 5- and discussed in bull regional. All the provided of the Section of the Section of the Section of the last in the last in the last in the last in the lawse that correct. In Please agreed the PACES defects the world "refearable," as used in the last of the response pristed to the control of the Section	Count Engagement Plant Residency — The WORTH case model in the Test steep is identifying the list of count anyments where widthing that his the his figure of the count of the	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.aga.com/pap.global/comman/pdfs/sa fay/heregency_arapsonechess/salarie/ dissalarie/distracy/sidfs-registation_ glass/salaries-doss/2023/TLBN_006.sig	0	N/A	8122	Ord Design and System Herdening Undergrounding of Electric Lines and or Equipment — Distribution
239	TURN	008	TURN_006	4	TLRN_608_Q4	Regarding in Fire Publish Challed in Taylor The provided as Allandment 2 to the response to TURN data request 5-1 and discussed in Fire Publish representations of the Challed Interest Fire FIRE EASTOP, OCC. TO, 20 In Dear FIELd it earlies to as fire Dearlies The Arthur fire resided projects before the 2012-2015 point for the Challed Interest Fire Fire Fire Fire Fire Fire Fire Fire	and of Childrechnic accentration. All Principles and Childrechnic accentration. All Principles and Childrechnic accentration. All Principles and Childrechnic accentration. Both Principles and Childrechnic accentration. Both Principles and Childrechnic accentration. Both Principles and Principles and Principles and Principles and Principles accentrate. BODD — Common Analysis Schlean Principles — Designer and Principles and Principles access and Childrechnic access and Childre	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.oge.com/oge_global/common/oglis/sp faty/omergency-organis/mass/majoral- disaster/widfron/od/fine-critigation- plan/reference-docs/2023/TURN_006.sip	0	N/A	8.12.2	Orid Design and System Hardening Undergrounding of Electric Lines and or Equipment – Distribution
240	TURN	008	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 or that response: a. Carp services b. Tree-connects - Chrosialoway' connectors	and the security of the second	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.pse.com/pse_slobal/common/pdfs/sa fetr/imersency-preparedness/natural- disaster/wildfres/wildfres-mitieation- plan/reference-docs/2023/TURN 006.zip	0	NIA	8.1.2.2	Grid Design and System Hardening Undergrounding of Electric Lines and/or Equipment – Distribution
241	TURN	008	TURN_006	6	TURN_008_Q6	Reporting the response to TURN data request 5-6: In Steas explain and the answel ty the north Deport in the phoses: "Datamining the poles that all be topped." In In OEEE smalle to offer even a rough reproximation of the percentage of establing poles in the affected distribution colors."—In-chalding poles supporting primary laws, accordantly less and articles.—In the stad be trained as a result of the planned undergrounding mileage in 2023-2025? Please provide such a rough approximation if possible.	has pola recessary to support the immediant connections. No. PCAEE in not fails to other a roung reprintient to that is measurably accusted of the pencertaige of existing poles on the impacted distribution circuits that will be arround as part of the underground piece from 2023-2025. PCAEE central provide it is information because we have not complained the engineering design for each of 2023-2025. Some pole of the provided provided in the provided p	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.pec.com/pec.elohal/common/pdfs/se fate/innergency-orenaredness/natural- disacter/wildfres/wildfres-mitigation- plan/reference-docs/2023/TUBN_006.zip	0	NIA	8.12.2	Grid Design and System Hardening Undergrounding of Electric Lines and/or Equipment – Distribution
242	TURN	007	TURN_007	1	TURN_667_G1	In Regarding the 2013-2024 (Indexignating Windpies informated on pages 910 of the WRP (R1) and provided in Each form in requestes 11 USN CEAR Register 2.4. Each form in requestes 11 USN CEAR Register 2.4. In 11 USN CEAR REGISTER REGIST	The conditional describent is being protected pressure to a signed of the AM PTASE. For contributed of YAM 2 and the same cannot be for TAM 2 And was settlement of the STATE of the AM STATE of the ST	Tom Long	4/21/2023	4/26/2023	4/28/2023	tages I views gap com/pag. Ethiol common/gath/si- lats have garcy any proper described and glasson fulfather analyzation, glass for the company of the company of the com- grate for the company of the company of the com-	1	Yes	8122	Oxid basign and System Helbering Undergrounding of Electric Lines and in Egypneer - Cast Bullen
243	TURN	007	TURN_007	2	TURN_667_02	Regarding Talin 7.2 in the WSP. ** TDRY condensates from Table 6 that the Owned Risk Storm values in Table 7.2 are the sum of Table 1 prices. ** TDRY condensates from Table 6 that the Owned Risk Storm values in Table 7.2 are the sum of Table 1 prices. ** Total regardines from regardines 1 that the explanation than shared readermental explanation (i.e.). ** Total regardines from regardines 1 that the Owned Risk Storm values to the William State 1 than 1 William State 1 William S	The man is a second tendent by a control on a control of the man is the control of the control o	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.sps.com/sps_global/common/sptfs/sp forc/immergence_crospsendossofn-shore/ disaster/subflee/subfline-mitigation- glan/reference-docs/2023/TURN_007.stp	1	N/A	7.13	Wildrine Mitgation Dradegy Development Plash-Informed Prioritization
245	TURN	007	TURN_007	4	TURN_607_G4	Regulary Administration 222-22-227 (2012) 39/87. It Section 5.42, A66011, delits in determent on regular 5.65, in 7 of the 39/86 (in the consistent of the contraction of the contractio	In Pleasa is a substantiary May Change 2002, 201, 11(4), 10(7) (2002) 2003 (4). The substance is classified to class in press of pression in the following pression of the second to the	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.nps.com/nps_slobal/common/alfifula Mrs (https://www.nps.com/article/slobal	0	N/A	6.4.2	Risk Methodology and Top Risk-Creshvilling Assessment Considering Considering
206	CaPA	Sat WMP-16	CaPA_Set WMP-16	11	CaPA_SetWMP-16_Q11	Control Section 2. A substantial of the Control Section 2. A section of the Section 2. A section	Please use "NRP-Decouvey0000_DR, Californians, 916-0011Mattol And for the requested information. The allostreem's includes a segretal worksheed for such industriants by the requested and included accordingly in A. etc.). In the case of the property of the case of the undergovering entire and examples are considered in the examples of the examples of the examples and examples are considered as an example and examples and examples are considered as an example and examples and examples are considered as an example and examples and examples are considered as an example and examples and examples are considered as an example and examples and examples and examples are considered as an example and examples and examples are considered as an example and examples and examples are considered as an example and examples and examples and examples are considered as an example and examples and examples are considered as an example and examples and examples are considered as an example and examples are consid	Holly Wehman	4/18/2023	4/26/2023	4/26/2023	tation Union may combine, allock homomorbatch, and any of the second properties of the second pr	1	N/A	8122	Ced Design and System Undergrounding of Exercic Lines Hardwing Undergrounding of Exercic Lines and to Epigement
246	CePA	Set WWP-18	CalPA_Set WMP-18	1	CwPA_Sut WMP-18_Q1	PASE Dates in response to Coastern Nava (Castellanders PCE 2022/09/R-15). Visigitation Management Coastern Nava (Castellanders PCE 2022/09/R-15). Visigitation Management Coastern Nava (Castellanders Nava (Marchael Complete sets) on the statement was considered and complete sets on the factor of PC 10/R-PASE Answer law lessors and assemble region of the coastern in a part of the PCE 10/R-PASE Answer law lessors and pass and less of the position of the position of the PCE 10/R-PASE Answer law lessors and pass and less of the PCE 20/R-PASE and pass of the PCE 20/R-PASE a		Holly Wehman	4/24/2023	4/27/2023	4/27/2023	httas://www.aee.com/aee_stobal/common/odds/se fety/emergency-oreared-mas/habrus/ disaster_haddines-doubles-ritigation- plan/reference-docs/1021/Calladvorates_018.rip.	0	N/A	82226	Vegetation Management and Inspections Discontinued Programs
247	CalPA	Set WWP-18	CalPA_Set WMP-18	2	CwPA_Set WMR-18_Q2	POES dates in requirem to Outsider 3 of Californions POES 5020169F-15 dat "POESE intends to track these includes for most under VIXIDE and Thin sing the Outside Line of the Californion	The purpose of the Cost VIV series in propriet may be some dress the content of the cost o	Holly Wehman	4/24/2023	4/27/2023	4/27/2023	https://www.nex.com/nes_stobal/common/neth/ss- fey/hemergency-preparedress/natural- dissater_indirecy-lateling-registron- glan/reference-docs/2023/Califebocates-018.abp	0	N/A	82224	Vegetation Management and Inspections Tree Removal Inventory
248	CePA	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-2023YMP-15. "VM EPSS-enabled outage data was used to determine both a planned oral forecast and identify CP2s where EPSS VM Outages both place." Please explain whet "planned uniforwacts" fairs in the allow instruction.	Planned unit forecast refers to an estimate of the number of trees that may be worked under the program. The word forecast is used because the exact number of trees is unknown until inspection has occurred.	Holly Wehrman	4/24/2023	4/27/2023	4/27/2023	https://www.pgc.com/pge_global/common/odfs/sg faty/tempresercy-oregares/historial- disaster/wildfres/wildfres-mitigation- plan/reference-docs/1023/KalAdvocates-018 pp	0	N/A	82224	Vegetation Management and Inspections Tree Removal Inventory
249	CePA	Set WWP-18	CalPA_Set WMP-18	4	CwPA_Suc WMIP-18_Q4	PGEC dates in its response to Causalon 7(s) of Californium 2005.02231978-11 find its forecasted open processing and processing	Althor person assistantical as the district guarantees of the substitution of the person of the pers	Holly Wehman	4/24/2023	4/27/2023	4/27/2023	https://www.ga.com/pps_global/common/pdfs/sa fare/imergency-preprodesss/nabruit- dissate/uniderse/wiffier-registor- glam/reference-docs/2023/CalAshocates-018.pp	0	N/A	82224	Vegetation Management and Inspections Tree Removal Investory

250	CuPA	Set WMP-18	CalPA_Set WMP-18	5	CaPA_94 WWP-18_05	In regions is guiden. 19(3)(9) of Californias in PGS 2003169 N. P. PGSE rates. The Effective (In projected registron researchers and policy of California in PGSE and the PGSE	CSD was of contracts in special 100% of or under visits. These will be analyse due to undergrounding an blow will be less as miles to impact and maintain under VMP Programs. It is difficult to predict exact savings as it depends on 2024 460 billion. Places for a second or s	Holly Walternan	4/24/2023	4/27/20/23	4/27/2023	Same Passes and some him and the later model of the common control	0	NIA	8252	Vegetation Management and Inspections	Quality Control
251	CaPA	Set WWF-18	CalPA_Set WMP-18	8	CaPA_SA YMP-18_CB	In response is growine 199/99/1 Candenouse Pril 2020/99/99/- Pril 2020 deep to effect of the principle of registric congruent case) of \$2.481 (200 lenters 200) and \$2.04 is due to effective in preparation (registric congruent case) of \$2.481 (200 lenters 200) and \$2.04 is due to execute factors. — (I) including part case from the principle case (and the principle case) of the relation participation case (PAEE designation case) (and the principle case) of the principle case (and the principle case) is the principle case (and the principle case (and the principle case) is the principle case (and the principle case) (and the principle case (and the principle case) (and the principle case (and the principl	The second and the LEAST Secon	Holy Wuheman	4/24/2023	4/27/2023	4/27/2023	Sillies (Facus agus com heir affeite únnemme farfiche Baster i soffen heir far far stranger Baster i soffen heir far far stranger Baster i soffen heir far far stranger Baster i soffen heir far far far far far far far far far fa	0	NIA	8252	Vegetation Management and Inspections	Quality Control
252	СвРА	Set WMP-18	CaiPA_Set WMP-18	7	CuPA_Set WMP-18_Q7	Peace procedure the following information specifies and and projected costs for each WVP Potalism order Chapter 12 (Popular Response out oring projecting). Each relative should be a man in the latell between 1000 Telephon Section Section 1000 Telephon	We report significant management financials paramet to the OEES Goldenkes in Table 11 of the Qualitary Data Report in the table below, we provide additional Rephasel team. Please notion that do the instant of cognition management cannot be soon to be south of or population management cannot be soon to be south or of population management cannot be soon to be south or of population management cannot be soon to be south or of population management cannot be soon to be soon to cognitive processes and no Cognitive Expression and the south behave maked updates and corrections, and as disprised the COCK WAP update that PASE all and not May 1,2023.	Holly Wehman	4/24/2023	4/27/2023	4/27/2023	https://www.ngs.com/ngs_global/common/adfs/ss fair/kinesegence.com/nesi/sslansis- disaster/sulfdired-instiffice-instigation- disaster/sulfdired-instiffice-instigation- (fain/reference-docs/1023/Kald-shotsets-018 zm	0	NIA.	82	Vegetation Management and Inspections	NA
253	TURN	800	TURN_008	1	TURN_608_01	Please provide PGAE's most recent calculation of RSEs for Undergrounding, by year from 2025-2025, at the most granter level for which RGAE's has computed them. For this question, "Undergrounding" riskes to all progress had granter level for which RGAE's has computed them. For this question, "Undergrounding" riskes to all progress had sandspapers with the supporting inputs and calculations for these RSEs in Excel format.	La mail trans distabliss of MES. for Moleymouthing is American 202 DOR's Symptomical Flags plane Followy 2022. The most granula wind at which as distabled MES as a few such who has The as normalism or indirective MIP December 2022. The most granula wind at which is MES december 2022 and the control mid-122 and the size of the Section 2022 DOS december 100th 12012 and 12012 per Section 2022 DOS december 100th 12012 per Section 2022 DOS december 100th 12012 per Section 2022 DOS december 2022 DOS december 100th 12012 per Section 2022 DOS december 20	Tom Long	4/24/2023	4/27/2023	4/27/2023	https://www.ngo.com/ngo.elohal/common/odifs/sa for/immeracry-preparedness/habrak- diaster/pullifras/habrak-entigation- plan/reference-docs/2003/TURN-008.sip	2	N/A	72	Wildfire Mitigation Strategy Development	Risk Impact of Miligation Initiatives
254	TURN	800	TURN_008	2	TURN_008_02	Please provide PCAE's most recent calculation of RSEs for Covered Conductor by year from 2013-2015, at the most greater level for which PCAE has computed from PCAE in a computed from PCAE and PCAE in a computed from PCAE in a computed from PCAE in a computed from PCAE in a PC	The Structure 2022 LPS 1356 (size October). On and mused inside This Earl Counsed Conductive is better in not 2022 CPC Experimental Filings of design 2022. The most great all fixed in the size of t	Tom Long	4/24/2023	4/27/2023	4/27/2023	https://www.pec.com/pec.ejobal/common/pdfs/s/s for/immergancy-preparedness/sabaraic disaster/wildfres/bidfse-retigation- plan/seference-docs/2023/TURN_008.sip	0	NIA	722	Witdise Mitigation Strategy Development	Risk Impact of Mitigation Initiatives
255	TURN	008	TURN_008	3	TURN_008_Q3	Regarding the Undergrounding Dacision Tree provided in response to Data Request 5-1, Atch 1, is there an error in the alternative responses to the question at the far right. "Will a route or project acope charge mitigate	The dericins tree is correct as animally submitted	Tom Long	4/24/2023	4/27/2023	4/27/2023	https://www.pee.com/pee_slobal/common/odfs/sa fety/emergency-preparedness/natural- disaster/wildfres/wildfre-mitieation-	0	N/A	8.1.2	Grid Design and System Hardening	ALL
256	TURN	008	TURN_008	4	TURN_608_Q4	reconstituted Devision From. The for paragraph of the response to TURN data request 54 stables that, failutinally PCAE has observed more larger self-time sensitived with the reventual primery distributed promotines, compared to a Peace provide, in the Caes form, it is not a self-time that the sel	A The deliberate was based on our CPUC reportable updates in high Fra Thread Dations (HFTDs) across PSACS service before you 2013-2022. Be Withhelmed of endownership Choosevapical 20, of Unit (100 GB C0054040) is as "In evident data by system causes for the most and medical Teach (2014 CPUC FORDS)." As shown in the since the control of the GB CPUC PSACS across the size of the control of the GB CPUC psacs and the control of the GB CPUC psacs and the control of the con	Tom Long	4/24/2023	4/27/2023	4/27/2023	atlan Inference data (2001/21/00) 000 atla https://www.pps.com/ppp_global/common/ppl/s/a Mr./www.pps.com/ppp_global/common/ppl/s/a Massa/valides-subtra-entragion- plan/inference-data/2011/10/in 000 sip	1	N/A	8.12	Grid Design and System Hardening	Undergrounding of Electric Linea and or Equipment – Dis Hibution
257	TURN	008	TURN_008	5	TURN, 505, QS	In appear to 1 Tuln 100 6-5, who stating has 1 Yolds, to assure large and an article service of the property o	as directional guidance for grid design teams, so the actual costs per project can vary substantially.	Tom Long	4/24/2023	4/27/2023	4/27/2023	10000 Ferror gas com hop distribution moneylyth to Gasta 10000 m best to establish establish establish distribution on deal VOSA VTSMs, 306 an	0	N/A	8.1.2	Grid Davign and System Machining	Undergrounding of Electric Lines and/or Equipment – Distribution
258	TURN	008	TURN_008	6	TURN_608_Q8	SCC), NAP (PRI) 2, 352, data is 40°CS for all services for five as the crosed contacts less a 20% as its PSI distinction. When contact plan is understood appeared in a covered contacts, the de-semplation fivested in a necessarial to 4050 print justicest and pages and page and pag	We have by patiented station in Part years to support streetly in the anti-street conduction sequenced is relation to Part Stations. Not We have not particular database where years to support streetly in the consect conduction. We recorded the conduction for the same station in 10, mostly due for conduction for the	Tom Long	4/24/2023	4/27/2023	4/27/2023	https://www.pgs.com/pgs_global/common/pdfs/ss dys/plemsyency-properedness/sstarsi- disaster_unifore-plenfilm-enging- glass/seference-docs/2023/TUBN_008.pip	0	N/A	8.12.18.9	Grid Design and System Hardening & PSPS	Covered Conductor and PSPS
221	OEIS	603	OEI8_003	7	ORM_003_07	Regarding Forceast Tree Inspections a. During the december process to discontinuous out of the Tree Assessment Tou (TAT) and oxigit the ESA's Basic TATO TOUR Contracts of the ESA's Basic TATO TOUR Contracts of EsA's Basic TATO TOUR Contracts or English second or and ISA's from proceeding to projection. A Contract or Section of the ESA's Basic Tax assessment The Contracts of	Tax. as profit remain proteins as manifestive and execution of the SEA From in 2022. All All as less, the TAS OF the All as the SEA From In 2022. All All as less, the TAS OF the All as the SEA From In 2022. All as	Colin Lang	4/21/2023	4/27/2023	4/27/2023	Interest freeze and com-logic all thick Communication Com- tion Communication Control (Communication Communication	1	N/A	62	Vegetation Management and Inspections	NA

244 TURN	607	TURN_007	3	TURN_007_Q3	Regarding the System Nectioning Winkpile product on Albertment 1 is the sesponse to TURN data request 2-2 ability to be used for executing the sesponse and the sestimated and the sesponse and the sesponse and the sesponse and t	The confidence of scale price is being provided in provided to support MOLA and MOLA and MOLA and MOLA and Scale point relatively employed propaged for the 2023-2029 at Mola and annual y 2023 price are exclusively employed by the SCALE and MOLA a										
					of the workbook product in response to "I" in make the creat segment mores consistent with Tallar T-2 and the 2022-2026 Undergranding Work Plan selectioned on page 910 of the WMP (R1).	The Ministry is a start of the cortic agranted that a leave for the first of the start of the st	Tom Long	4/21/2023	4/27/2023	4/27/2023	https://www.escom/bes/debid-bomonisht/sis- bed-bes-person-person-bomosi- debid-bes-person-person-bomosi- dusater in still time in still time in still person- sian in time in the still person-bomosi- quia in televine a description 370 371 881, 800 ass	1	Yes	8.122	Grid Design and System Hardening	Undergrounding of Elicotic Lines and/or Equipment – Distribution
71 068	001	OEIS_001	3 SUPP_2	0615_001_03 8UPP_2	Accounts of the Country of the Count	[GG] byer for each pulpyon with the additional additionals have been provided. [GG] byer for each pulpyon with the additional additionals have been provided. [GG] byer for each pulpyon with the additional additional pulpyone of the Gold of the	Colin Lang	452023	4/27/2023	4/27/2023	https://www.apa.som/upg_globs/kommon/gith/sa- tos/www.grocy.groupes-desor/som/up/ globs/si-infline/citifism.grocy. globs/si-infline/citifism.grocy. globs/si-infline/citifism.grocy. globs/si-infline/citifism.grocy. globs/si-infline/citifism.grocy.	2	N/A	82225	Vegetation Management and Impactions	Focused Tree Inspections
259 CuPA	Set WMP-19	CalPA_Set WMP-19	1	CalPA_Set WMP-19_Q1	Please fist PGSE'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 obsolescence, as well as asset health and iffecycle, is projected to be 20-30 years. DREPCE, expected useful life of the core components is estimated to be 30 years.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	fety/emergency gregaredness/natural- disaster/wildfires/wildfire-mitigation-	0	N/A	8.1	Grid Design, Operations, and Maintenance	Down Conductor Detection Devices Rapid Earth Fault Current Limiter
260 CaPA	Sat WMP-19	CaPA_SetWMP-19	2	CuPA_Su+950F-19_C2	q in 2022, what is the average per critical rule cost that PCAEE aspects to your for as set impaction and extensionance for a covered conductive dissibilities the statistic is in VPTD. Off the seal suggestion and extensionance for an undergood distibilities in the version of version of the version of	Commands in sequencies as part of an General Chief (CD) 118 delated ground reportation and primitive programs. The last inseparation and control primitive programs are control of the commands of the command	Holly Wuheman	4/25/2023	4/28/2023	4/28/2023	httes / Inexa ess com less útilisé hommonisété las de la commanda de la commanda del commanda de la commanda de la commanda del commanda de la commanda del comma	0	N/A	8.1.5	Asset Management and Impaction Enterprise System(s)	N/A
261 CuPA	Set WWP-19	CalPA_Set WMP-19	3	CaiPA_Set WMP-19_Q3	 Data the total costs that PG&E incurred in 2022 for asset inspections and maintanance on bare overhead distribution fines installed in the HFTD. State the total mumber of circuit-miles of bare overhead distribution lines that PG&E had in the HFTD as of January 1, 2022. 	(s) to 2022, we appert \$100 million for seast impection and minimizance on distribution underground from system-sels. We do not lock whether come for distribution underground from system-sels. We do not lock whether come for distribution underground in the impection seal minimizance can will YEU and one FIFT does done for FIFT does do not found an Appear 1, 2022, we expended our total underground distribution line circuit-relias as expensionally, 25.65 in the YETDs. This data was originally extracted from the QDR, Table 8.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://ecom.ags.com/ags_glabal/communicatificia forthimagenee comparabilish harrist forther full familiar imagenees, familiar forthimagenees, familiar forthimagenees, familiar forthimagenees, familiar forthimagenees, familiar forthimagenees, fam	0	N/A	8.1.2	Grid Design, Operations, and Maintenance	Grid Design and System Hardening
262 CalPA	Set WWP-19	CalPA_Set WMP-19	4	Ca/PA_Sat WMP-19_Q4	a) in 2023, what is the average per-circult-mis cost that PG&E expects to incur for vegetation management for an overhead distribution line installed in the FFTD? b) in 2023, while it has everage per-circult-mis cost that PG&E expects to incur for vegetation management for an underground distribution line installed in the HFTD?	a) Based on 2019-2022 data, our cost for vegetation management maintenance systematics was approximately \$5.000 per mile. We expect to inour similar costs in 2023. Costs for registation management are wort forecast superately between HPT Da. How-HPTD. 1914 to cost of purples (victors for except or exhibit this cost house) for the purpless of the purpless of the analysis and distribution like initiated in HPTD.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.pse.com/pgs_stobal/common/pdfs/sg fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates 019.zip	0	N/A	8.2	Vegetation Management and Inspections	NA
263 CaPA	Set WWP-19	CalPA_Set WMP-19	5	CalPA_Set WMP-19_Q5	a) State the total costs that PG&E incurred in 2022 for vegetation management on overhead distribution lines in the HFTD. b) State the total costs that PG&E incurred in 2022 for vegetation management on underground distribution lines in the HFTD.	a) We do not separately track costs incursed in HFTD vs. Non-HFTD for vegetation management on overhead distribution lines. b) We do not separately track costs incursed in HFTD vs. Non-HFTD for vegetation management on underground distribution lines.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.pse.com/pse_slobal/common/pdfs/sa fety/emergancy-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/1073/Calkdworates-019 sin	0	N/A	8.2	Vegetation Management and Inspections	NA
284 CaPA	Set WMP-19	CalPA_Set WMP-19	6	CalPA_Set WMP-19_Q6	a) Please describe the supplication management architiss that PGAE currently undertakes on rights of-say with interproand lines in the HFIO. b) Please describe any changes PGAE pleas to make during the 2023-2025 WMP period regarding the sequential management architish that PGAE plant is orderated an right-2-drawy with underground rise in the HFIO. c) Please provide any protocols, procedures, or manasis that describe PGAE's approach to wegetation management where PGAE first underground lines in the HFIO.	a) When there are no overhead electric facilities, we do not conduct routes wegulation management activities. As part of CO 165, he PCAEE System Inspection program can insteadly expectation sets as part of cleaning and maintenance for padmount transformers and other typical undergrounding equipment. (a) block applicable.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.age.com/age_global/common/adfs/sg fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- glan/reference-docs/2023/CalAdvocates 019.sip	0	N/A	82	Vegetation Management and Inspections	NA.
265 CaPA	Set WWP-19	CalPA_Set WMP-19	7	CarPA_Sas WMP-19_Q7	Pages 44-45 of PCAE VIOW encounter PCAE Vigino to water to be basing of upon infinition one orders. As good of the page PCAE Viouw encounter of vious to the product of the page Vious and 2002, and the purpose vious to the page Vious and a 2002. The PCAE vious across both southery, or not place and to the PCAE VIOUS VIOUs and VIOUS VII VII VII VIous VIous VIous VIous VIous VIous VIous VIous VIous V	of This pice only grafted to high in FFRANFTD areas because from a read constitute of the offers and in our section between the constitute of the constitute	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.neu.com/npu_stobal/common/pdfs/sp fers/lemeraerus-resoraeriensis/habstal- disaster/wildfreu/heisfelse-mitigation- plan/reference-docs/7023/Kalk-brosstes 019 zip.	0	N/A	8172	Open Work Orders	Open Work Orders - Distribution Tags
266 CaPA	Set WWP-19	CaPA_SetWMP-19	8	CaPA_Set WMP-19_OB	Page 64 of PGEE 3 WMP states. "We didn't remaining molifications into be groupe (1) system into reflications in the METIDEPER. and 5) sovergitten man institutions in the METIDEPER. If the METIDEPER is set of proceedings of the medication in the METIDEPER. If the METIDEPER is set of the medication is always as a register into a set ficient or or "monighten risk settlement of the medication is an extra set as a given a "molification" or a "monighten risk settlement of the first interest in the medication is an extra set of the medication in the medication is a set of the medication in the medication is a set of the medication in the medication in the medication is a set of the medication in the medication in the medication is a set of the medication in the medication in the medication is a set of the medication in the medication in the medication is a set of the medication in the medication in the medication is a set of the medication in the medication in the medication is a set of the medication in the medication in the medication is a medication in the med	It is greatly the effective are considerate to place that the effective are considerated and the same and of the successfree considerated and the same and the sa	Holly Wehman	4/25/2023	4/28/2023	4/28/2023	https://www.ps.com/pps.debalknommo/staffula- tion/www.pscv.gorgenetiessubstanted_ debastant/widebastanted_ debastant/widebastanted_ governments_ psc//democe-dox/2231_Califocostes_033.pg	0	N/A	8.17.2	Open Work Ordens	Open Work Orders – Distribution Tags
287 CuPA	Set WWP-19	CalPA_Set WMP-19	9	CalPA_Set WMP-19_Q9	Page 85 of PC&E's WMP references an external study that stated, "for fine weather purposes, it may be excessed to position additional weather stations in corpora and other regions where abort-farm winds can rapidly appeal willifers," and specific regions and stations in companies with report, the PC&E assessed fine need to position additional weather stations in conyons and will require and about station are required assessed to the result of the region of the region and will result of the region of the region and the region of	notice self-tribated. 3) We assess the mode to position weather stations in cargons, but not specifically in response to this report. The external report did not provide specific guidance on company and other included locations. Therefore, we continuity revision the need for additional seasible stations during each year of the propries and make weather stations become the season of the provided of the program and red a unique assessment that can be provided. (1) White this part of our could program.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.per.com/per_elobal/common/pdfs/sg- fstp/emergency-graparednass/natural- disaster/widthres/widthre-mitigation-	0	N/A	Appendix D	Areas for Continued Improvement	ACI PG&E-22-10 – Justification of Weather Station Network Density
					come regions were store-serin virtue can report pipe use women of the serial series of the bit of the ground to perfu (a) is yet, plassed describe the he residute of any such assessment. c) in the 2023-2025 period, does PG&E plan to assess (or continue assessing) the need to position additional wasther stafficies in currons and other sections where such other winds or an enably acreate widdlines? Table PG&E-22-11-3 on page 903 of PG&E's WMP lists the component costs of covered conductor installation.				1		part reservice socio/20/3 i Cale Socialità, 019/20					

269	CaPA	Set WMP-19	CalPA_Set WMP-19	11	CaPA_SetWMP-19_Q11	Pages 100: 200 of POEE's WIDP describe POEE's simplified while in an good efficiency (SWRSE), used to the post of the poee of	All No. Sees as to Teneral and STOTECT from any waste to design and the contract of the contra	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.upp.com/upp_slobal/common/ndfs/sp foir/immergency-preparedness/instruit- disaster/authfree/schiffire-mitigation- plan/reference-doss/2021/caladymates_019.aip.	0	N/A.	Appendix D	Areas for Continued Improvement	ACI PG&E-22-34 - Revise Process of Prioritizing Wildfre Mitgations
270	CaPA	Set WMP-19	CalPA_Set WMP-19	12	CuPA_SetWMP-19_012	And common 1 to 1974(5), recognises to date in special Californises 1-92 (2017)(1974). It desires for all collections of the 1974 (2017) (1974) and the first first and the property of the pr	In the days as due to the pair being including many throughour system, which of an finite serspection respective section and the increase in the increase of t	Holly Welterson	4/25/2023	4/28/2023	4/28/2023	hams. I liveus seps com loss , global liveum confedit la for liveus perce ames colonis la santa, disastar le colline la visita con imparion, global reference dos 1703 LS silvidens step. 073 An	0	NIA	81323	Asset Inspections	Intitualise Pole Inspections
271	CaPA	Set WWP-19	CalPA_Set WMP-19	13	CalPA_SetWMF-19_Q13	In PGES Independent Early Months (Paul Report by Pringer Energy Perines on October 4, 2022, page 5 bites.) During the principle of the ISSN winnessed daily provided by PGES states for PGES is their popular of Transmission asset the PGES of the ISSN page 1, and the ISSN page 1 of the ISSN page 1, and the ISSN page 1 of the ISSN page 1, and ISSN page 1 of the ISSN page 1, and ISSN page 1 of the ISSN page 1, and ISSN page 1 of the ISSN page 1 of the ISSN page 1, and ISSN page 1 of the ISSN page 1, and ISSN page 1 of the ISSN page 1, and ISSN page 1 of the ISSN page 1, and ISSN page 1 of the ISSN page 1, and ISSN page 1 of the ISSN page 1, and ISSN p	The confidential distultives I is being provided paramet to the accompanying confidentially described. If the confidential distultives I is being provided parameter to the accompanying confidentially described. Reportingly, for subsequence are found on the first live scalery for Seprential and life "dates in expected annual Foliation provided and life "dates in expected annual Foliation and annual Foliation annual Foliation and annual Foliation annual Foliatio	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.pgo.com/pge_global/common/pdfs/sa key/emergency-propriedness/natural- disaster/aid/mas/sinffar-refugieton- glan/reference-docs/1023/CalAdvocates 019.sp	1	N/A.	8.12.5	Grid Design and System Hardening	Traditional Overhead Herdening —Transmission Conductor and Distribution
272	CaPA	Set WMP-19	CalPA_Set WMP-19	14	CalPA_SetWMP-19_Q14	On April 13, 2023, Call Advocates met with a Senior Director of Grid Research Innovation and Development at PGSE. During this meeting, PGSE stated that REFCL is not a scalable product. a) Does the subcrist statement occurring whether PGSE coverns assessment of REFCL? Please explain your assesser. 3) If the snewer to pert (a) is yes, please state all the researce why PGSE believes REFCL is not a scalable product.	19 Me are all constants (REFC), but minority in the EPICL 15 demonstration project including failed button and gaining operational experience. We expect to laws final wealth by the and of Louises about further deployment of REFCC, all be made after completion of the demonstration project with consistention for all wildline risk in high process and butter of the consistention for all wildline risk in high process. The consistency of the consistential risk in the consistency of the consistential risk in the consistency of the consistential risk in the consistency of the consiste	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.pse.com/pse_slobal/common/pdfs/sa faty/smergency-proparedness/natural- disaster/wildfres/wildfres-mitigation- plan/reference-docs/1073/KalAdvocates_019.rip	0	N/A.	8.1.8.1.3.1	Grid Design, Operations, and Maintenance	8.1.8.1.3.1 Rapid Earth Fault Current Limiter
273	CaPA	Set WWP-19	CalPA_Set WMP-19	15	CalPA_SetWMP-19_Q15	a) has PCEE performed a sixty to extinate the combined effectiveness of one or more combinations of consent of the PCEE performed a sixty to extinate the combined effectiveness of one or more combinations of consent to gift the research to gift (s) in no, leave PCEE and support musch as sally for periods the training of gift an example to gift in a recent to gift (s) in no. one PCEE all the profess musch as sally no provide to training the training of gift an example of gift in the provide the training of gift an example of gift in the provide the results of gift in the provided the provided the provided the results of gift in the provided the results of gift in the provided the results of gift in the provided the provided the results of gift in the provided the results of gift in the provided the provided the results of gift in the provided the	In SIGNED is activity registry for effectiveness of Convent Constant Co.C. In combination the EFF8 and CODIFY is settlement, we as activity analysis for effectiveness of these controls (Co.C. in combination of the CODIFY is settlement as a settlement of the combination of the CodIFY is settlement of the combination of the CodIFY is settlement of the CodIFY is sett	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.gge.com/pge_global/common/pdb/va fety/emergency-propriedmess/maturil- disaster/widtries/widthe-relization- plan/reference-docs/1021/Call-Advorates_010.pg.	0	NIA	8.1.2	Grid Design and System Hardening	Various
274	CaPA	Sat WWP-19	CalPA_Set WMP-19	16	CaiPA_SetWMP-19_Q16	half it on page 20 of the Joint (VIU) Convert Conductive Winking Cross Playor Into SCEP, selected of the controlled discriments of its covered conductor program, used inspection, and several regulation management programs. (If the controlled discriments of the controlled discriments of convert conductor, asset specifical, selecting of the controlled discriments of convert conductor, asset specifical, selecting of the controlled discriments of convert conductor, asset specifical, selecting of the controlled discriments of Controlled discriments and Controlled discriments of Controlled	If the direct control as since actions of the combined effectionness of consect controls; sout in registrate, and sevent VP propriess because Figure 7; fields 7 and 2 and 2 feet Figure 7; found from Control (1997) and 2 feet Figure 7; find Figure	Holly Wehman	4/25/2023	4/28/2023	4/28/2023	https://www.age.com/spe_sfobul/common/addi/sie for_forespency_anguardenes/saturide_ disaster/addition-integration_ plantsforenes_docs/2021.R.dAdvantes_0.03.2.tz	0	NIA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-11 - Covered Conductor Effectiveness Lessons Learned
250	CaPA	Set WMP-18	CaPA_SetVMP-18	5 SUPP	CaPA_SurMAN-18_CG SUPP	In exposes to question 19(x)(y) of Calk-decosise PCE-2023/NRP-15, PCAE misse: The difference is projective organization recognised control of 51-841 (200 between 2023 and 2004 is due to the discrete properties organized to the control of 51-841 (200 between 2023 and 2004 is due to the control of the contr	Van harbeiter of Licenspensoring Licenspensori	Holly Welterson	4/24/2023	4/28/2023	4/28/2023	toma Uma a sa saniya a dakkinomoniyahin Basara kalifan kalifan kalifan kalifan Gasara kalifan kalifan kalifan kalifan Sanira kalifan kalifan kalifan kalifan Sanira kalifan kalifan kalifan kalifan kalifan Sanira kalifan kalifan kalifan kalifan kalifan kalifan kalifan Sanira kalifan kali	0	N/A	8252	Vegelation Management and Inspections	Guilty Cortical
220	OEIS	603	OEIS_003	8	088,003,08	Imputing VIGES Area of Concess Provide A Dilling on ORDEX Areas of Concess (ACC) with the following all bulbs for each ACC program I have of a ACC I have on a reception of a ACC I have on a reception of a ACC I have on a reception of a ACC I have on a ACC I have one a ACC I have on a ACC I have one a ACC	Solidar imaging year used as show may layer in Congr. Earl mark highed development understanding supplication describes by promoting to other detents used to addressionated of ACC profits profits are all the contractions of the ACC profits of the ACC profits are all the ACC profits of the ACC prof	Colin Lang	4/21/2023	4/28/2023	4/28/2023	httissel I seesa saa soon haar, sii shah koommon kashib. Sii shahasaa saan, saa saa shahashahada II. Sii shahasaa saan, saa saa shahashahada III. Sii shahasaa shahada III. Sii shahasaa shahada saa shahada shahada saa shahada s	3	N/A	82	Vegetation Management and Inspections	NA NA
232	CaPA	Set WM9-17	CulPA, Set WMP-17	1	GePA_SetVMP-17_OI	And American Conference of the	The descriptory have make accounted to the angle to the contraction of	Mathew Task	4/21/2023	4/28/2023	4/28/2023	times (I new a maximulus) attitubus menelushika Gasara helitan baktira esteratus. Salara katira esteratus. Salari katira das 1991.5 Sibbanatas. SIV in	0	N/A	8.12.2	Grid Dasign and Byshem Hierdening	Undergrowthy of Engine Unio, and of Engineer - Challedon

233	CuPA	Set WMP-17	CalPA_Sat WMP-17	2	Cel ⁶ A ₃ Sel 9886-17 _, Q2	Is govered, identify all the factors PGLE considers when deciding that a CPE with a large energy risk profile or large bold risk in WORNV2 should not be prioritized in PGLE's 2023 WMP project swinction.	has an electrical policy of the Control of the Cont	Mathew Taul	4/21/2023	4/28/2023	4/28/2023	homes, Vacana ana ann hone, anthe Namen ship (I), and a ship (I) a	o	N/A	8.12.2	Old Design and System Herbering Undergrounding of Electric Lines and to Equipment – Datifoldine
						«BEGIN CONFIDENTIAL»										
234	CuPA	Set WMP-17	CalPA_Sut WMP-17	3	CuPN_5u+704P-17_C3	In Table 2 admin. select CP24 and PCR5 the decided in prices of bringmonding in the first 2100 mess CLD Consideration was one bin on CP24 bringmonth years for the control of the control	of Backlans 17071886 was brought forward for findamen his aumenty copied enhalped duck to an brothing privilegy growing adjacent segment beginning to the privilegy and the pr	Mathew Taul	4/21/2023	4/28/2023	4282023	Stages frame agus com lugar abstud communication for the first frame agus com lugar abstud communication for the first frame agus as the substance and the first frame abstud	0	N/A	8.12.2	Old Design and System Undergrownday of Electric Universities and Engineeric Controllation
235	CaPA	Set WMP-17	CalPA_SatWMP-17	4	CuPh_Set WMP-17_C4	is general, clientify at the factors POLE considers when deciding that a CPC with small half dail gardine and small energy risk profiles in WOSMV3 should be provided in POLE \$ 2023 WMP project selection.	The see wincing broadows in 2022 and 2023 based on the Wildfar Fausching Effectiveness (WFE) analysis, which twenspect WCRMV.71 not data, to privide for project association at a part of the WFE analysis is represented efficiency exhibitation. Carel Privacinia. Zeron (2074) years benefit beginned for project association and design, and the Wildfar Fausching (2074) and the winder (2074) and the privacinia and design, and the privacinia and the segment of the privacinia and the segment of the privacinia and the privacinia a	Methwo Tast	4/21/2023	4/28/2023	4/28/2023	Same Union are conting, plots from an object for the factor of the facto	0	N/A	8122	Old Design and System Hadwing Undergranding of Electric Lines and Equipment - Dashbulon
142	CaPA	Set WMP-14	CalPA_SetWMP-14	19	CalPA_SetWMP-14_Q19	Please provide a lat of all dip in incidents had occurred from 2000-2002 and involved an underground electric distribution. Inc. For our his recision, please provide. All local of the vicinite. All local of the vicinite vicinite vicinite. All local of the vicinite vicinit	A come proper have seen security or a first would, every resignation or beauth order on the control of the cont	Holly Wehman	4/11/2023	4/28/2023	4/28/2023	https://www.pgs.com/pgs_global/common/gdfu/sispylemergency-progradenss/snatural-disaster/snatural-disa	1	N/A	8.42.1	Emergency Preparedness Overview of Wildfe and PSPS Emergency Preparedness
118	CaPA	Set WWP-13	CalPA_Set WMP-13	5	CwPA_Set WMP-13_QS	Table 1 A ray pp. 20.3 13 of PCASE 5 WPP But the tip is all color page and a raised suppress when some form the production of the producti	I had not be second devices any perfective of Extend Passion May Energy (EPSE) 2555, as you had to a discharge extending the second devices are presented from the second devices are sense to	Holly Wehman	4/6/2023	4/28/2023	4/28/2023	https://www.pge.com/pge_slobal/common/gdfs/vs depty/mergency-present/ensistent-abunda disaster-uniform-uniform-ensistent-abunda disaster-uniform-uniform-ensistent-abunda glan/reference-docs/2023/CalAdvorates_013.pg	1	N/A.	7223	Wildfire Migation Drategy Development Projected Plak Reduction on Highest-Plak Circuits Over the 3- Year WMM* Cycle
282	TURN	609	TURN_000	1	TURN_009_01	1 Regarding the 2022-2034 Univergenating Workpier Inferenced on page 915 of the WARP (R1) and provided flowed from the property of the 2022-2034 Univergenating Workpier Inferenced on page 915 of the WARP (R1) and provided flowed flowed from the property of the provided flowed flowe	any active on any activity of the paid paid with on whole DFT to setting to all could have activity to be desired to expect the paid of th	Tom Long	4/26/2023	5/1/2023	5/1/2023	hamour Fernance and a combine of which is homeomorphism for the combine of the co	0	N/A	Appendix D	Actin for Continued ACT PCAS-22-16 - Programs and Generalized Section on Delangementing and Seal Translations
283	MGRA	Data Request No. 3	MGRA_Data Request No. 3	1	MGRA_Data Request No. 3_Q1	Please provide for Asset Print data for Camera, Fuse, Support Structure, and Weather Station.	The attachments have bean recipitaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pge.com/pge.global/common/pdfs/s fstr/merspercy-pressredness/natural- disaster/wildfres/wildfire-mitigation- plan/reference-docs/2023/MGRA_003.pdf	0	NIA	6.4	Risk Methodology and Risk Analysis Results and Assessment Presentation
284	MGRA	Data Request No. 3	MGRA_Data Request No. 3	2	MGRA_Data Request No. 3_Q2	Provide Asset Line data for Transmission Line (as permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	The affactments have been respisaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pse.com/pse.global/common/pdfs/ss fats/immersency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_003.pdf	0	NA	6.4	Risk Methodology and Risk Analysis Results and Assessment Presentation
285	MGRA	Data Request No. 3	MGRA_Data Request No. 3	3	MGRA_Data Request No. 3_Q3	Provide PSPS Event data Include Event Log, Event Line, Event Polygon data. Please exclude customer mater data. Provide all PSPS Event Asset Diamage data including photos.	The uttachments have been respiraded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pse.com/pse.etohal/common/pdfs/ss fetr/immersency-preparedness/natural- disaster/wildfres/wildfise-mitigation- plan/reference-docs/2023/MGRA_003.pdf	0	NIA	6.4	Risk Methodology and Risk Analysis Results and Assessment Presentation
286	MGRA	Data Request No. 3	MGRA_Data Request No. 3	4	MGRA_Data Request No. 3_Q4	Provide Risk Evert Point data, Including Wire Down, Ignition, Transmission unplanned outage (as classified non- confidential), Distribution Unplanned Outage data, Distribution Vegetation Caused Unplanned Outage, Risk Evert Asset Log.	The affactments have been respirated to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pge.com/pge_elobal/common/pdfs/su fety/emergency-oreparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_003.pdf	0	NIA	6.4	Risk Methodology and Risk Analysis Results and Assessment Presentation
287	MGRA	Data Request No. 3	MGRA_Data Request No. 3	5	MGRA_Data Request No. 3_Q5	Under Initiatives, please provide Grid Hardening data, including Hardening Log, Hardening Point, and Hardening Line data. Inspection data is not requested at this time.	The allachments have been resploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pse.com/pse.stobal/common/pdfs/ss fatz/inmergency-preparedness/natural- disaster/wildfires/widfire-mitigation- plan/reference-docs/2023/MGRA-003.pdf http://www.pse.com/pse.stobal/common/pdfs/ss	0	NIA	6.4	Risk Methodology and Risk Analysis Results and Assessment Presentation
288	MGRA	Data Request No. 3	MGRA_Data Request No. 3	6	MGRA_Data Request No.3_Q8	Under Initiatives, please provide Other Initiative data for point, line, polygon features and the Other Initiative Log.	The affactments have been respisaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pge.com/pge_global/common/pdfs/ss faty/amersency-preparedness/natural- disaster/wildfres/wildfire-mitigation- plan/reference-docs/2023/MGRA_003.pdf https://www.pse.com/pse_elobal/common/pdfs/ss	0	NIA	6.4	Risk Methodology and Risk Analysis Results and Assessment Presentation
289	MGRA	Data Request No. 3	MGRA_Data Request No. 3	7	MGRA_Data Request No. 3_Q7	Under Other Required Data, please provide Red Flag Warning Day polygon data z	The affactments have been reciploseded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	Stry Immergency preparedness/natural- disaster/wildfress/wildfire-mitigation- plan/reference-docs/2023/MGRA_003.edf	0	NA	6.4	Risk Methodology and Risk Analysis Results and Assessment Presentation
290	CaPA	Set WWP-21	CaPA_Set WMP-21	1	CaPA_SecWMP-21_Q1	For East 2.1. Veryslation Meangement Inspermentation Operation. A MEDA in Younger Tax in respective (FT) in Transport in currently resident in contrast and ACC (ACC ACC ACC ACC ACC ACC ACC ACC AC	Passe set a fail to black for the Focuse T has Inspection Program schedule. PGEE is sill developing the procedure for the program. We stand to use Oct of 2021 to using the Textual For the Inspections. Each in Inspection Expection Program of the Textual T has Inspection Expecting the Focuse T For Inspections Expecting the Textual T For Inspection Expection Expectio	Holly Wehrman	4/27/2023	5/2/2023	5/2/2023	https://www.ggs.com/pgs_global/common/gdfl/s/s fsp/kmmggercy-propressess-shared- disaster-laidfun-(wistfin-metagolio- glan/reference-docs/2023/Calhdhoostes-021.pg	0	N/A	82225	Vegetation Minagement Focused Tree Inspections and Inspections

292	CuPA	Set WWP-21	CalPA_SetWMP-21	3	Сыйн, Энг ИМП-21, СЗ	processors. If storage or resource or respective workship processor.	The confidential discharges to being provided paramet to the companying confidentiality decision. For temperature impedience being the top QC Childran was about an inflamentary of the interest as a part of 202 Octobering and Reference For temperature impedience being the top QC Childran was observed in all scheroling of the interest control of the provided provided in the control of the contr	Holly Wahenson	4272023	52/2023	5/2/2023	States (Parama and some beitge and the least man should be an and the state of the	3	NIA	GOR	N/A	NA.
293	CaPA	Set WMP-21	CalPA_SetWMP-21	4	CaPA_Set WMP-21_Q4	Cigan PLACE 1.3.2 on p. 451 of PLACE 1 VRSP show had PSPS will be considered order for forlinging VLSP gas 35.0.4 on p. 451.0.2 order p. 451.0.0 order p. 451.0. order p. 45	is/Figure PCAS-6.1.3-2 on p485 of PCAST WWDP in Intended to be a samplified workers of our criteria for general assessment. Whereas the Streeholds on page 768 of to (A-FF or Stein in the time in an accountree of large FFF (above 8.7) plan to present or flesh potential driven by wind. 1/PCASE considers academic stated speech for PEFF decision making on the distribution system.	Holly Wuheman	4/27/2023	5/2/2023	5/2/2823	hatis: J iwww. pps.com/pps. plabs/common/pplik/ bat/www.pps.com/pps.chmistoria- ficiaria-plate/policy-plate/pos-chmistoria- diachia-plate/plate/policy-plate/policy-plate/ plate/plate/policy-plate/policy-plate/ plate/plate/plate/plate/plate/plate/plate/plate/ plate/plate/plate/plate/plate/plate/plate/plate/ plate/plate/plate/plate/plate/plate/plate/plate/ plate/plate/plate/plate/plate/plate/plate/plate/plate/plate/ plate/plate/plate/plate/plate/plate/plate/plate/plate/plate/ plate/plate/plate/plate/plate/plate/plate/plate/plate/plate/ plate/	o	N/A	921	Public Safety Power Strateff	Risk Thresholds (e.g., WS, FP), etc.) and Decision-Making Process That Determine the Need for a PSPS.
201	CuPA	Set WMP-16	CalPA_Sut WMP-16	6 SLIPP	Carlo, Surmarite, Os Surp	For each of the undergrounding projects that PCAES has planned for 2012, planes are sent the following quantities are set project. As a region of the configuration and the model of the configuration and the project of the configuration and the minorable of the configuration and the minorable of the configuration and the configu	PASE disposed as sometimated and mediated policy and contractions for sequential enforcation in an examenter that allows to be supposed and mediated and security and security of the security	Hody Wahenson	418/2023	52/2023	5/1/2023	Sillies (Facuse and combines all while documents belief to the Combines of the	0	NIA	8122	Old Daeign und Syskem Hardening	the depression of Earth Lines and to Equipment
294	MGRA	Data Request No. 4	MGRA_Data Request No. 4	1	MGRA_Data Request No. 4_Q1	Please provide a description of how the data was created, and from which version of WDRM. Please provide a description of low risk data was assigned to the 100 mater square polygren that make up the layer, specifically if it is an exerging over the risk scores of the components within the area.	Section 6.4.1.1 is provided in response to Energy Safety's 2023-2025 WMP guidelines which requested a geospatial risk map with risk levels presented in three layers as th top 5%, 5% to 20%, and bottom 80% within the HFRA. PG&E provided a more detailed presentation of risk layers than requested. For this reason, the numeric risk.	Joseph Mitchell	4/28/2023	53/2023	5/3/2023	https://www.pge.com/pge_global/common/pdfs/ss fetr-femergency-orearedmess/matural- disaster/wildfires-initigation- plan/reference-docs/2023/MGRA_004.sip	1	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
296	MGRA	Data Request No. 4	MGRA_Data Request No. 4	2	MGRA_Data Request No. 4_Q2	Explain why the vast majority of the polygons show low risk (<25%), and why high risk polygons (>70%) are very sere.	nak wates at the sendent of the commission embeddined with side strain in that dates and that welfare commensaries. PGAE objects to the quastion as vegues. Subject to and without weaking this objection, PGAE responsible as follows: High rink polygons are near than low rink polygons are the objection for the commission of the commissi	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.pse.com/pse_global/common/pdfs/ss faty/immergency-preparedness/natural- disaster/wildfres/wildfre-mitigation-	0	N/A	Appendix C / 6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
297	MGRA	Data Request No. 4	MGRA_Data Request No. 4	4	MGRA_Data Request No. 4_Q4	Please explain why isolated "hot polygons" appear in the data, as shown below, and whether these represent actual risk or an artifact.	Is difficult determine the location of the procised computs beautiful to be determined by the computer of the process of the process of the process of the day. As it is precised to be a process of the	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	http://www.pe.com/ope.global/common/pdis/ss fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2003/MGBA-004.sip	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
299	MGRA	Data Request No. 4	MGRA_Data Request No. 4	6	MGRA_Data Request No. 4_Q8	If the risk score for each polygon represents an average over the risk in the polygon, please provide an additional variation in which the maximum numerical value in the polygon is provided instead.		Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.pse.com/pse_stobal/common/adfs/si fets/lemeraency-preparedness/natural- disaster/wildfres/wildfire-mitigation- plan/reference-docs/2023/MGRA_004.zip	0	NA	Appendix C / 6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
301	MGRA	Data Request No. 4	MGRA_Data Request No. 4	8	MGRA_Data Request No. 4_Q8	Please provide an excel spreadsheet giving the Distribution Outage ID for each outage occurring while EPSS was enabled in 2022.		Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.nes.com/pse_stobal/common/adis/ss fety/emergency-oreparedness/natural- disaster/widthres/widthse-mitigation- plan/reference-docs/2023/MGRA_004.sip	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
302	TURN	010	TURN_010	1	TVAN, 510, Q1	PCAE's WMP (R1) of page 3 states PCAE undergrounded 150 miles in 2022 and 73 miles in 2021. In each of these years, excludingly places provide the number of combast miles that were consoled to underground related to the contract of the combast miles and the contracted to underground related to the contract to the contract of the contract miles and the contract of	The complete of the contract o	Tom Long	4/28/2023	5/3/2023	5/3/2023	benera Virgani ann ann heng afrikal kan men skriftel. Sant kempenne demonskriftel kan	0	NIA.	8122	Orid Davign, Operations, and Martenance	Undergrounding
303	TURN	010	TURN_010	2	TURN_010_02	PCAE's WMP (R1) at page 4 states "Betneven 2023 and 2028, 87 percent of PCAE's undergrounding work is planned for the top 70 percent of intin-enhald crical segments, as derified by our risk models." A Please profess enhancement of the professional pr	The ASS ASS ASS ASS ASS ASS ASS ASS ASS AS	Tom Long	4/28/2023	5/3/2023	5/3/2023	https://www.npc.com/npc.atchalu/common/orlin/s- fatr/immengancy-oregraedness/habural- disaster/wildfree/oddffre-retigation- plan/orference-docs/2023/TURN_020.zip	1	Yes	8.12.2	Grid Design, Operations, and Maintenance	Undergrounding
304	TURN	010	TURN_010	3	TURN_010_Q3	Failures prior the supports to TSRUED 7.4(b) is slich TSRV state sentime PSES dubtined conclusioners will RSB for the same find an earth share in Anthomas 2023-46 (PSE). 202 WRP 9.7 (P	A decided a loves ded in regione in 170% Con Report 65, PGES V. 1986 in Facility (PEF) packing (per possible processing of the element of PGE calculation with the Assistance in PGES calculation and the personal processing of the personal processing of the PGES of the PG	Tom Long	4/28/2023	5/3/2023	5/3/2023	https://www.npp.com/npp.stobal/common/odifu/su- futr/immerpancy-orearedness/habraic- dnester/wildfree/Addfine-retisation- plan/reference-docs/2023/TURN_010.zip	1	NA	6.4.2	Risk Methodology and Assessment	Top Risk-Contributing Circults/Segments
306	TURN	010	TURN_010	5	TURN_010_Q5	Please provide the number of miles of secondary overhead distribution lines versus primary overhead distribution lines in PG&E's HFTD, and separately for PG&E's self-identified HFRA.	Please see "WMP-Discovery2023_DR_TURN_010-00054cb01.slox".	Tom Long	4/28/2023	5/3/2023	5/3/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/TURN_010.zip	-	NIA	8.12.5	Grid Design and System Hardening	Traditional Overhead Hardening
307	TURN	010	TURN_010	6	TURN_010_Q6	PGLE VINE (F) of page 4 clear. These did and region demonstrate that the Enterval Vagation Makeyment (F)(4) Player into selection is less that EPPS or additional Constitute (Maylor such in National EPPS or additional Constitute (Maylor such in National EPPS) and additional Constitute (Maylor such in National EPPS or additional Constitute (Maylor such in National EPPS) and additional EPPS or	PASE diseases the compension of its statistics and find Specific Record (PSS) of EPSS in EVAN to 2022 CRFS and Evant Frequency (PSS) of EPSS in EVAN to 2022 CRFS and Evant Frequency (PSS) of EPSS in EVAN to 2022 CRFS and Evant Frequency (PSS) of EPSS in Evan to 2022 CRFS and Evan Evan Evan Evan Evan Evan Evan Evan	Tom Long	4/28/2023	5/3/2023	5/3/2023	Intel Power secon face stabilizarmon fadilitis for immersion, according installation, disaster uniform, and installation, plant for forest education of the property of the plant for forest education of the plant in the property of the plant for forest education of the plant in	4	N/A	823	Vegetation Minagement and Inspections	Vegetation and Fuels Management

							a. Please see "WMP-Discovery2023. DR, TURN, 010-Q007Atch03CONF.pdf" sent by VM Program Communications on October 20, 2022 referencing end of EVM at										
306	TURN	010	TURN_010	7	TURN_010_Q7	PGLE (WAP R1) at page 251 states "The type of intigation tradeoff and effectionness analysis we conduct efforced PGLES contains to transition away from the Entreact Vapolation Management (EVM) program." A Phase provide demonstration and internal constractions regarding the section say by the TeVM is Please provide that "Reclamaness analysis" conducted by PGLE that informed its decision to discording the EVM program. 1 Poless provide serval finish department on EVM program from 2018-2022.	Name and 2002, and 1907 Challer on 2002 PAGE from the STATE And to 16 and 16 an	Tom Long	4/28/2023	5/3/2023	5/3/2023	https://www.ngs.com/npg_drahal/common/adfil/sg drahal/menggroci-orang-or	3	Yes	823	Vegetation Management and Inspections	Vegetation and Finals Management
275	CaPA	Set WWP-20	CaPA_SatWMP-20	1	CuPA_SetWMP30_Q1	of Dracothe POAE's standard process for retiring on award from service. 1) Cleantins how POAE' records the retirement of an award from service.	All Doublanks to require an analysis of the Section	Holly Weltersen	4/28/2023	5/3/2023	5/3/2023	himsel frames are combine, global hummond safth in their hemogens connection stillands of diseases shafflers with the categories, global reference does 7001 Establishments 200 dis	•	N/A	8.1.5	Asset Management and Image Close Education Dynamic(s)	NA.
276	CaPA	Set WWP-20	CalPA_Set WMP-20	2	CMPA_Sec WMP-20_Q2	a) in 2022, as part of la WIAP system hardering activities, did PCAE retrie from service (i.e., replace, namow, destroy, or accommission) any seasite Technal not been fully depositate at the time of informent? (i) Please destroits have PCAE recorded for informant of assets using 2022 system hardering services.	we shall provise the doctored the sort of completed in the facility relating sensoring of a pare sending seasor. As any office dispersass, and all the provise of the provi	Holly Wehrman	4/26/2023	5/3/2023	5/3/2023	https://www.upe.com/ape_plobal/common/odfs/se_ fsp./www.percy-properedness/natural_ disaster/wildfres/odfsffse-rettgation; plan/reference-docs/1023/Kalldworates_020.pip	0	N/A	8.1.2	Grid Design and System Hardening	All
277	CalPA	Set WWP-20	CalPA_Set WMP-20	3	CaiPA_See WMP-20_Q3	a) is 2023, as part of la WMP upsiam hardering activities, dose PCSE triand to retire from service (i.e., replace, service, dustry, or decommission) any assets but ser not fully reprecisived at the time of reference? b) Please describe those PCSE will record the referenced of assets dustry 2023 system hardering activities.	The desired process of the control o	Holly Wehrman	4/26/2023	5/3/2023	5/3/2023	https://www.upe.com/ape_global/common/pdfs/sp fety/amergency-propriedness/natural_ disaster/wildfres/arkffre-mitigation; planfreference-docs/1023/SalAdvanates_020.pp	0	N/A	8.1.2	Grid Design and System Hardening	All
278	CaPA	Set WMP-20	CalPA_Set WMP-20	4	CalPA_Set WMP-20_Q4	What is PG&E's standard practice for tracking assets that are retired from service before they are fully depreciated	Please are the response to Custom OT 1. Subget (b) for information regarding the tracking of PCRES free files assists. Please also see Custom OS 5.0 Subject (b) for information on group deprecation and information according, as established by the CVCV, CFRE, and the Mintonian Association for Regulatory USI Contention CVCV, CFRE, and the Mintonian Association for Regulatory USIS Contentions.	Holly Wehrman	4/26/2023	5/3/2023	5/3/2023	https://www.pge.com/pge.global/common/pdfs/sg- fatr/femeraervy-preparedness/natural- disaster/wildfres/wildfres-mitigation- plan/reference-docs/1023/Call-Approates-020 pp.	0	NIA	8.1.5	Asset Management and Inspection Enterprise System(s)	NA
279	CaPA	Set WMP-20	CalPA_SatWMP-20	5	CaPA_5-4 YMP-30_GS	of PAGE wise from service an asset the base not been fully depreciated, does it removes the remaining undergravated value of the asset from the olds base? In the PAGE determine the contemporate values of on sent of the firm the asset is wided from service. The page of	Content of the Conten	Holly Welterson	428/2023	5/9/2023	5/3/2023	some Une er er eine kein hier auf die keine monschafte der der der der der der der der der de	0	N/A	8.1.5	Assat Management and Impaction Enlargement by System(s)	NA.
280	CalPA	Set WWP-20	CalPA_Set WMP-20	6	CalPA_Set WMP-20_Q8	a) An of the date of this date request, does POSE's rate base currently include any portion of the value of any assess to that are no brogen in service? 3) The armount typic (in) a year, please explain any. 1) If the armount typic (in) any, in this occorda in place the ensure POSE's rate base does not currently include any portion of the value of areas that face in order to proper inservices.	Is (Not registable, and described in subpart (s) of this response. POREE following mode dependation and intermed accounting established by the CPUL, ERCP, and National Association of Regulatory (silling Commissioners) ORANICC, As and Notional Association of Regulatory (silling Commissioners) ORANICC, As such from a no contriprocedured used of VMP retained seaths in rate	Holly Wehrman	4/26/2023	5/3/2023	5/3/2023	https://www.pse.com/pse_slobal/common/pdfs/sa Set/immegarov_sreparednass/natural- duster/melfina/soldfine-mits-ston- plan/reference-docs/2023/KalAdvasten_020.pp	0	N/A	8.15	Asset Management and Inspection Enterprise System(s)	NA
281	CaPA	Set WMP-20	CaPA_Set WMP-20	7	CaPA_Set WMP-20_Q7	In this requirement to date insepart Confedence and PGS 2023 (IP-14, appellator 2022) POSE called. With control control the requirement for the requirement of the re	The area with the required incident in the control of the college	Holly Wehrman	4/28/2023	53/2023	5/3/2023	https://www.tsps.com/tsps.global/comman/path/ss Bat domestics protections/control and the State of the State of the State of the State of the State of the State	0	N/A	8.1	Grid Design, Operations, and Maintenance	Distribution Pole and Replacements Traditional Overhead Hardening Transformers
313	CuPA	Set WWP-22	CuPA_Set WMP-22	1	CwPA_8xt WMP-22_01	During is prived dissociation period in 61 to OLD Councils. During, and Makinson a section of its WEP includes also in April 27 Case dissociation date, and good less assets of the profit privilent period of the	The control of the co	Holly Wehrman	5/2/2023	5/5/2023	5/5/2023	httos://www.age.com/age_stobal/common/adhi/sa fate/amerierce-granizedness/habital- disates/widthen/adhifite-mitigation- dan/reference-docs/1023/Esbdoorates_022.pp	Ó	NIA.	8.1.8.1.1	Grid Design and System Hardening	Protective Equipment and Device Settings
314	CaPA	Set WMP-22	CaPA_SatWMP-22	2	CaPA_SutYMP-22_C0	Outing the C&A portion of the Old Cyperdon, Dusyin, and Mediterworks session of the WMP workshop beld on April 27, 2023, a other raised concerns doubt the feasibility of endergourching involve per lake you make the concerns the country of the control of the country of the cou	A Third was student for earlier of the principle of the p	Holy Wehman	5,020023	55/2023	5/5/2023	istimas Lienama masa somi hana gilidakakan minimalandhika Basantar kelifikan kelektira mengantan silandarkan masa dana 1781,5 Kalabanan eta 273 ka	0	N/A	8.12.2	Grid Davign and System Handwring	Undergrounding of Elevation Lines and or Equipment — Challedulen
315	СиРА	Set WMP-22	CaPA_SatWMP-22	3	CaPA_Set WMP-22_03	Charge Ser-OLA portion of the Dall Cigrandors. During and Manistratives a material of the YMP annishing held of 1971 77.7202, a color result concerns dated the fearbility of enthergounding involving and laws between the fearbility of the response. PCEE state of the time enduring limb and inchrogans to pollow undergrowing in those fearbility of the response and the second of the result of the result of the response and the pollow undergrowing in the design day of the result of the res	The Ten point reading position of the Continue	Holly Webensen	5/2/2023	55/2023	5/5/2023	intered from each conclusion administration of production of the conclusion of the c	ō	N/A	8.12.2	Grid Dawign and System Handwring	Undergrounding of Elevinic Lines and or Equipment – Distribution

316	CuPA	Set WWP-22	CuPA_SutWMP-22	4	CurPA_Set WMP-22_O4	Table PGES-22-11-3 on page 903 of PGES V WPP states that the compare consist miles of consent consistent materials. See 1922 PGES is reaground to date expect Californium FGES 20219999-19, quantities 100 confirms the materials of the page 1922 PGES is reaground to distinct materials. See 1922 PGES 1922 PGES is reaground to distinct materials. PGES-2021999-60, quantities in 18, PGES 1864 of the fire FGES-192299-60, and the page 1922 PGES-202199-60, quantities with page 1922 PGES-202199-60, quantities in 18, PGES-202199-60, quantities 1922 PGES-202199-60, quantities 1922-90,	In PAGE 2.02 times at the fault of an extra contract in the SVP of adjust and PAGE 5 forwards the 2023 GHz. Thus of contract sense the special profit is the last one contract and page 1.02 EHz. Thus of the SVP	Holly Webstran	5/2/2023	55/2023	5/5/2023	https://anne.aps.com/ups_dishel-termon/upflu/u fastishergens; unserdendenhated- denhater/dishergens/unterdenhated- denhater/dishergens/unter-engages- gian/unter-edes/2931,KiAdvoortes. 522.pg (dashelmens-des/2931,KiAdvoortes. 522.pg	0	NIA	8.12.1	Grid Design and System Cove Hardening	red Conductor Installation — Distribution
318	CMPA	Set WWP-22	CaPA_Set WMP-22	6	CarPA_Set WMP-22_O6	of Grow To heart of formation one models in POSE. In the respective coded the of many transfer convenient codes that the of many installed convenient codes that the other of many installed transcribed conductor. If Class POSE is made is the first assess the response and measurements with the convenient confined contribution consideration and the convenient codes and the confined codes and the code of the code	In the sequential field of early probable Connect Constants (CC) is not forted to the early should be face. Constant (CC) is not forted to the early should be face. Constant (CC) is not forted to the early should be face. Constant (CC) is not forted to the early should be face. Constant (CC) is not forted to the early should be face. Constant (CC) is not forted to continue (CC) in the early should be consider (CC). Should be supported to the early should be consider (CC). Should be supported to the face of the early market consider consider (CC) is not given the early market consider (CC). The early market consider (CC) is not face to a CC) and the early consider consider (CC) is not face to a CC). And the three CC of the early CC is not face to a CC is no	Holly Webensen	510/2023	55/2023	5/5/2023	hinses I frame asses concluses all thick incommon least in the discommon process and them in the state of disaster fuelfall not addition, critical state of the conclusion of	0	N/A	8.12.1	Grid Design and System. Cover Herdening	red Conductor Installation – Distribution
319	CaPA	Set WMP-22	CalPA_Set WMP-22	7	CalPA_Set WMP-22_Q7	Table 8-7-2 on page 446 of PG&E's WMP uses the term "Critical pass rate." Please define this term.	The attachment to this response is confidential as described in the confidentiality declaration of Richard Knoeber, dated May 5, 2023. Please see attachment "WMP-Discrepan2023", DR: Calibrium step (22,000) Airbit 10,000 Feel" for the remarked information. Specifically on pages 1-2 of the document was identify three main blanch.	Holly Wehrman	5/2/2023	5/5/2023	5/5/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	1	N/A	8182	Grid Design and System Hardening	Quality Control
320	CaPA	Set WWP-22	CaPA_Set WMP-22	8	CwPA_Set WMP-22_Q8	In septime to ideal respect Collections and TGE SCEENWARD As quantities 1, PGEE granted the number of classification respections that index COT exercise Collections and control respections to the collections of the collect	The companies to Custify New Rest (11) (ACC) (Challedouth Plan Files, (1)) the CV (Investment Plan Files, and (2)) the Alledouth Management Plans Files. The Counter Plans Files and (2) the Alledouth Management Plans Files. The Counter Plans Files and (2) the CV (Investment Plans Files. The Counter Plans Files. The Count	Holly Wehman	5/2/2023	5/5/2023	5/5/2023	glan/reference-discs/2023/Calafdeocates. (22.20) https://www.ags.com/ags.debal/common/add/b.a/ fats/immergency-pressure/insu/hatural- discher/immergency-pressure/insu/hatural- discher/immergency-pressure/insu/hatural- discher/immergency-pressure/insu/hatural- discher/immergency-pressure/insu/hatural- discher/immergency-pressure/insu/hatural- discher/immergency-pressure/insu/hatural- discher/immergency-pressure/immergency-p	0	N/A	818.2	Grid Design and System Hardening	Quality Control
321	CuPA	Set WWP-22	CaPA_Set WMP-22	9	CaiPA_Set WMP-22_Q9		POEE does not test the number of relies societed by each VM contractor. POEE tests the number of trees sended by wendor, or poles societed by wendor depending on the program in passion. Please see: "VMP-Oscores/2022, DK, Culd-Ancolas, CD2-C000Anch() Just's spendathed for the number of bree societed by wender for Routine-CD3A, CMV, Post Wort, and Wolfen Robald. The Systems Impactions program does not work with VM contractors.	Holly Wehrman	5/2/2023	56/2023	5/5/2023	httos://www.nee.com/nee_elobal/common/odh/sa fatr/emergency-preparedness/natural_ dnaster/wildfres/wildfine-mitigation_ plan/reference-docs/2023/KalAdvocates_022.pp	1	N/A	82	Vegetation Management and Inspections	various
323	CaPA	Set WWP-22	CalPA_SetWMP-22	11	CalPA_SerWMP-22_Q11	Table 1964 at 3.3 km gap 340 of 1262. Will be in the number of order granding which to be positioned in 17 gp 30 peaces fill handles Grand Septemen in 2012 at 2012 at 2012 at 2012 at 2013 at	a) As indicated in Table PGE-E-1 22, To "Top 20% Nation-Resided Cross Segments" miles concorne from other the VICHIV 24 or 12 Real Real Adodes. The 2022 risk in the VICHIV 24 or 12 Real Real Adodes. The 2022 risk in the VICHIV 24 or 12 Real Real Adodes. The 2022 risk in the VICHIV 24 or 12 Real Real Adodes. The 2022 risk in the VICHIV 24 or 12 Real Real Adodes. The 2022 risk in the VICHIV 24 or 12 Real Real Adodes. The 2022 risk in the VICHIV 24 or 12 Real Real Adodes and VICHIV 24 real REAL ADDRESS and VICHIV 24 real REAL ADDRESS and VICHIV 24 real RE	Holly Wehrman	5(2)2023	55/2023	5/5/2023	https://www.ags.com/pag_global/commans/offs/sa dat/bmergeroc-presentensishasid-stated. dataster-inflame-publisher-instigation. state/reference-doss/1023/S-all-phonates, 022.cm	o	N/A	8.1.2	Grid Design and System Hardening Undersign and V	rgrounding of Electric Lines or Equipment – Distribution
203	CaPA	Sat WMF-16	CuiPA_SatWMP-16	8	CuPA_SerWMP-II_Col	8.1.2.3 - Outsholden Polis Regissements and Rendomments Plags 22.9 of PACEL YOR Sealors, The systemated are information makes outsign Basiltonia status Plags 22.9 of PACEL YOR Sealors, The systematic are information makes outsign Basiltonia status and exciption with policy and the systematic place of the debut place. The size is expected public and the proper for some basiltonia place. If Regissed 12.2001 Regissed 12.2012 Regissed 12.2012 Regissed 12.2012 Regissed 12.2012	The state of the s	Hody Waheman	418/2023	55/2023	5/5/2023	https://www.asp.com/upa_stable/common/orth/six forks/measures/measures/measures/measures/ finals/measures/measures/measures/ finals/measures/measures/measures/measures/ stackfinals/measures/measures/measures/measures/ stackfinals/measures/measures/measures/measures/ stackfinals/measures/measures/measures/measures/ stackfinals/measures/measures/measures/measures/ stackfinals/measures/measures/measures/ stackfinals/measures/measures/ stackfinals/measures/ stackfinals/measures/ stackfinals/measures/ stackfinals/measures/ stackfinals/measures/ stackfinals/measures/ stackfinals/measures/ stackfinals/measures/ stackfinals/measures/ stackfinals/measures/ stackfinals/measures/ stackfinals/measures/ stackfinals/measures/ stackfinals/measures/ stackfinals/measures/ stackfinals/measures/ stackfinals/measures/ stackfinals/ s	0	N/A.	8123	Old Design and System Desided Name Old System Desided	button Pulis Regiscements and Reenforcements
324	CaPA	Set WMP-23	CalPA_Set WMP-23	1	CalPA_Set WMP-23_Q1	PGSE states in its VMP p. 751. "Based on our updated 2021 PSPS Protocols, some of the circuits below would not have been de-energized fixee or most times in any calendar year from 2019 to 2022. These circuits are noted below as 'mitigated with PSPS Protocols." Please explain in detail how circuit ID 152461106 (circuit name Brusseld) 1009 yould have been mitigated by PSPS Protocols.	See response to WMP-Discover/2023_DR_Collectoroless_012-0004Stapp01_subperts b. c. and d. Addisconless_see WMP-Discover/2023_DR_Collectoroless_012-0001Stapp01Action1 full file of circuits mitigated by PSPS Protocols and the Distribution customer-events that would have been mitigated.	Holly Wehrman	5/3/2023	58/2023	5/5/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-nitigation- plan/reference-docs/2023/CalAdvocates 023.pip	0	NA	92	Public Safety Power Shutoff	Protocols on PSPS
325	CaPA	Set WMP-23	CalPA_Set WMP-23	2	CalPA_Set WMP-23_Q2	Regarding PG&E's October 28-29, 2019, Post-PSPB Event Report4, Please explain in detail how PG&E's 2021 PSPS Protocols, as merioned 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	http://www.pec.com/pec_global/common/odfs/se fetz-lemenzency-greateredness/natural- disaster/wildfires/wildfire-mitiration- plan/reference-docs/2023/CalAdvocates-023.zip	0	N/A	9.2	Public Safety Power Shutoff	Protocols on PSPS
326	CaPA	Set WWP-23	CalPA_Set WMP-23	3	CarPA_Set WMP-23_Q3	Repering PCAE's A'R) Parti, Appared or "Program/Assidence Purisipation by Canson Teat", p. A-9, please teat for exceeding the program of the	 WMIP-Discover/2023_DR_CutAdvocates_023-Q005/Abt/03-cav for the Cementor and Battery Rebate Program Note that the tables in this response reflect customer account statutes as of May 4, 2023, and therefore may not match the customer counts and census tracts in the AFN Plan fulfaction or of January 2023 (see to account hardware) indeed and release the first program of the AFN 	Holly Wehrman	5/3/2023	58/2023	5/5/2023	https://www.ngs.com/ope_stobal/common/odfs/sa fay/lemespercy-orospre/fress/habral/ disaster indiffered-indiffere-relatation- plan/reference-docs/1023/K.elAdvocates_023.eip.	3	N/A	8.5.3	Community Outreach and Engagement Fur	agement with Access and octional Needs Population
311	TURN	011	TURN_011	3	TURN_011_Q3	Allegating (OR regions 1984). A section of 1986 Course (1985) (OR 1986 (OS COS AND COST (OS C	and column Rich WDRM d. discolumns ingered interface. In Column Rich WDRM d. discolumns ingered interface. In Column Rich Rich Rich Rich Rich Rich Rich Rich	Tom Long	5/1/2023	58/2023	5/8/2023	https://www.nps.com/nps.ylobal/comment/elfs/ss fat/kimespercy-comprosedness/ssbard- disaster/elfs/fat-shifffer-mitigation- plan/reference-docs/2001/FUBN_011.ss	0	N/A	8122	Grid Design and System Hardening Under	rgrounding of Electric Lines or Equipment – Distribution
312	TURN	011	TURN_011	4	TMML2H1_04	A Regarding of Residence 2023-0-6-02, PCR, 2023, NAP, PCR, Section 6.4.2, ARCh 1, as select variation of which in Residence on range 150. N. Tof the NAP PCR 2023, NAP, PCR 2024, ARCH	As an exemption, States in a suspect continuous. As an exemption of the continuous and a suspect continuous and a suspec	Tom Long	511,0023	58/2023	5/8/2023	httes I kawa aya coniyas, akibal kommon kelih ke fati kesagan pinasandi atsihatan, diasan kelih dilam kelih ansaria pinasan kelih dilam kelih ansaria pinakanda asa diku 1203.71880, 313 an	1	N/A	6.4.2	Flak Methodology and Assessment	Top Rask-Contributing Circula/Segments

527	ÖEIS	004	OEIS_004	1	OEIS_604_01	Paged on joint Paulailly States that of services and services and services and services and register changes in gift performance and self-like. 1994. It shall be a 1994 to service who explains a less light on excell year of learned performance and self-like year over year of agine as traversized and ground in self-like principles and self-like. It shall be a self-like and self-like years of performance and the self-like and self-like and self-like years of performance and reliable? In Process all exception (i.e. drugges in years over years and object like orders of interest YACM has been self-like and self-like and to the like and self-like and self-like and self-like and self-like and self-like and self-like and Little self-like and self-l	In the Work was designed to professional the strength of the Work with the Work was a strength of the Work was a position for your Work was assessed until an End end opposed. In the Work was a position for your Work was assessed until an End end opposed. In the Work was a strength of the	Colin Lang	54/2023	59/2023	5/9/2023	https://www.sgs.com/sps_dishal/common/edfu/s- fus/almangence.com/sps_dishal/salcade. disaster_alfation_alcades.martingation. plan/reference-dock/2021/0115_004.ps;	0	N/A	92.1	Public Safety Power Shadel Determine the Need for a PSPS. Determine the Need for a PSPS.
328	OEIS	004	OEIS_004	2	OEIS_004_Q2	Regarding EPSS in IPW Model POSE discusses its lightion Probably Weather (IPW) Model on p. 760 of its VMMP. A thorwise The W Model amplies and consider outages from EPSS (a. differentiating analysis completed)? b. How does the IPW Model ascount for EPSS-enabled circuits?	cologies, cologie actifying over the paid 5 years on these circuits during the May to November time forms has been executedly file, recluding in 2022 when DPSS was fally ended cut. The cologies in the did coccur and the inject time consciousness into the protection scheme on executable falles by specific plat bit for case and PSSS was fally described to proper the pricing years from any executable fall to the pricing fall bit for case and PSSS exhalled exercis to operate hybriding years fall the case of their as southern of minimizing cologies and that EPSS exhalled the CPSS exhall	Colin Lang	5/4/2023	5/9/2023	5/9/2023	https://www.pse.com/pse_elobal/common/adis/sa fety/emergency-preparedness/natural- disaster/wildfres/wildfres-mitieation- plan/reference-docs/2023/0815_004.zip	0	NIA	9.2.1	Public Safety Power Shutoff Power Shutoff Determine the Need for a PSPS.
329	OEIS	004	OEIS_004	3	OEIS_604_03	Regarding Male Antibolis Pages 1st Engenyery Proprietives 1. Table 3-29 Newson Transport Street Street 1. Table 3-29 Newson Street	The unificated distances in those provided paramet to the examples/up confidentially deviated in a. Altho Actin Reports are of credate for Personnel Training scholaring in terms scentler in Table 3-25. Each of the Confidence of the Actin Reports are of credate for the Personnel Training scholaring in terms scentler in Table 2-25. Each of the Confidence of the Actin Report in Table 2-25. Each of the Confidence of the Actin Report in Table 2-25. Each of the Confidence of the Actin Report in Table 2-25. Each of the Confidence of the Confidence of the Confidence of the Actin Report is the Confidence of the Actin Report is the Confidence of the Confidence	Colin Lang	54/2023	59/2023	5/9/2023	htts://www.mex.com/nex.stobal/common/ndfs/s/s- fers/immergency.commerdines/instance/, disaster/ul/difres/subffire-mitigation, plan freference-dons/2023/0915_004.ssp.	2	N/A	84222	Emergency Proposedness Personnel Training
330	OEIS	004	OEI8_004	4	OEIS_004_Q4	Regarding Customer Group in PSPS Objective PS-55 In PSPS objective PS-50, PDEE states that self florous no a group of customers "not limited to AFN, MSE, and self- dentified inhamment providence." In Contemporaries in Society of 2 In What is the sales of this group of customers that PDEE is Society on?	In the different because and function made, (PMT), medical baselow (RML), and set disturblied solvation (PCT) propositions, PCME intends to be con an exclusione management (personal to price and positions) and the control (PCT) and the positions of the position (PCT) and the	Colin Lang	5/4/2023	59/2023	5/9/2023	https://www.pge.com/pge_global/common/pdfi/sia futy/emergency-preparedmos/matural- disaster-healthreak-wither-emissation- glass/reference-dors/2023/0015_004.pp	0	N/A.	853	Community Outwach and Engagement With Access and Functional Needs Populations
331	OEIS	004	OEIS_004	5	OEIS_004_Q5	Regarding Annual Concern and Foundaria Teal Inspection (FT): In the Concern and Foundation Teal Inspection (FT): In the Concern and Foundation and Teal Inspection (FT): In Post (FT):	The unificial discusses is being proceed parasent to the economical professional placeholds. As unificially discussed in the process of the	Colin Lang	54/2023	59/2023	5/9/2023	https://www.mex.com/nex_stobal/common/offs/sys des.immergence_common/mess/systems/ disaster_bullfore_bullfore_common_ glan furfarence_docs/2023/0915_008.asp	1	N/A	82225	Vegatation Management and Inspections Focused Tree Inspections
332	OEIS	004	OEIS_004	8	GEIS,004,GS	Regarding Enteronal Voyandesin Mengament. In Franch to Minister State and Ministration regarding EVM. Very Date Completed Process Voyandesin Mental Trees Treas Voyandesin Ministrat Trees Treas Voyandesin Ministrat Trees Very Ministration Ministration Very Ministration Ministration Very Min	The Company of the Co	Colin Lang	5/4/2023	59/2023	5/9/2023	Same France and a stroken and the following scholars of the following	1	N/A.	82228	Vegetifier Menagement and Inspections Obscribed Programs
333	OEIS	004	OEIS_004	7	OSIS_694_97	Of Reprint Very Work County Co	PGLE does not capture the VFTD but in cating reports branches the data being provided current bits filtered to only include realings in VFTD was in Please are electricisms VMEP-Clancoway 2023, JM, C618, GH-G007AxA01 shalf for the system table regarden-released notings by mode of filters from 2015-2022 as recorded by PLEASE.	Colin Lang	5/4/2023	592023	5/9/2023	Street Twen and combine all think common lightly to the common days 252 3/245, 504 agr	1	NIA	Appendix D	As to Control of Representation of Control o
334	OEIS	004	OEIS_004	8	063,894,09	Regularly Symptoms Neuron Magazine by PSPE. Do Dee PSCEE from Novel on explaints Season Heighted by PSPE 1 for, proposite the following bilb of a Commission of the Commissio	PGLE risepose to question an identifying suggestion related dermaps and houses after partiting and respecting circuits impacted by PSPS PGLE selected implementary PSPS post to the colored data prior from 2015-2018. While PGLE secrets whether or not a PSPS demaps or houses in septicion-valued, classification of the prior from 2015-2018. While PGLE secrets whether or not a PSPS demaps or houses in septicion-valued, classification of the prior from 2015-2018. While PGLE secrets whether or not a PSPS demaps or the prior and the prior from 2015-2018. The prior from 2015-2018 and the prior from	Colin Lang	5/4/2023	59/2023	5/9/2023	Street France are a similar and individual monocular field for the contract of	0	N/A	922	Public Sading Preser Should Should San Should San Should S
335	OEIS	004	OEIS_004	9	OEIS_604_09	Regarding Constitution with China Ullines on PEPS Wind Thresholds. In the second is AC PERE 229 N CREAT States "In collectation with be joint CEU home. PERE law performed in the second in AC PERE 229 N CREAT States." In collectation with the joint CEU home. PERE 229 N CREAT STATE S	The James Connection Strong Group Register than provided in the group and devices on any official design of the provided in the proposal of ALD PCAE-2511 Assist 1 per . *PCAE did not includent an information of the provided in the prov	Colin Lang	54/2023	59/2023	5/9/2023	https://arcer.see.com/ree_dishald.common/add/se des_demegator_createredemen/addr/se dishald-defines/address-designation_ glans/reference-docs/2023/OSIS_ODA.seg	1	NIA	Appendix D	Areas for Continued ACL POSE 22-31 - PSPS Wind Insprovement Threshold Charge Evaluations
336	OEIS	004	OEI8_004	10	OEIS_004_Q10	Regarding Tree Fall-In and PSPS In its response to ACI PGSE-2231, PGSE states "based on collaboration with the joint IOU team, one of the biggest hazards uting PSPS event in the potential for tree fall into line" (p. 959). a. Explain "one of the biggest hazards during PSPS event" in terms of risk (e.g., Skallhood, consequence).	Eased on PAEE's review of probled spidlen reverse during PEDE earth, supposition related hassets passed by highest load for pigitions. Phase reference Tailed a set Tables of the Outstand Police Report PAEE desired to the DEE, the set of the registerious related in the relating review related related by the response to the registerious related to the response related to the relating review related to the relating review related to the relating review related to the relating related to the relating related to the relating related to the relating related to the relationships reported by the relation related to the relationships reported by the relationships related to the relationships reported by the relation of the relationships reported by the relation to the relationships reported by the relation to the relationships reported by the relationships reported by the relation to the relationships reported by the relation to the relationships reported by the relationship	Colin Lang	5/4/2023	59/2023	5/9/2023	https://www.pge.com/pge_global/common/pdfs/sa feby/emergency-proparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/OEIS 004.zip	0	NIA	Appendix D	Areas for Continued Improvement ACI PGSE-22-31 – PSPS Wind Threshold Change Evaluations

340	ces	004	OEIS_004	14	OEIS, 004, 014	Regarding PCAE's bits of Demonst Conductor Delection (PCD) and Findal Voltage Delection (PVD) is Provide any warpin complication residually inspects due to COD, sectioning is Provide any warpin complication of the COD (PCD) is Provided and PCD (PCD) is	preview rollances waters infol statument consciolate by sentings are distribution? control central operator a PV data with mobile material senting and senting an	Colin Lang	5.4/2023	59/2023	5/9/2023	tomas / news area seen has a delaha menensa kelih ke Sasara kelifon delahin actesantan Sasara kelifon delahin actesantan giankuluman dasa / 2011/2010, 1004 da	0	NIA	8.12.16.1	Old Oskign and System Hardwing	Downed Constants' Education Devices
341	OBS	004	OEIS_004	15	GEIS_064_015	Repeting Familitin Construction PASE may provide an expensation of low, if at all, familiting construction impact the deviation realizing of its Wildling PASE may provide an Expensation of low, if at all, familities of Register increases the deviation from the size determined provides and The solid residence, consuming a presentable by the Wildler Conventions Stateship Construction and the second of the construction of the construction of the construction deviate from the construction of the construction deviate for the construction of the	PAGES in security of process to the new count of the coun	Cofin Lang	5,4(2023	5/9/2023	5/9/2023	home I neve an a con inper allaha kommuni yinh ka Gasarar kalifan kahifu an ersaarini Gasarar kalifan kahifu an ersaarini gilan kulumun a dan 2012/2015, 100 cm	1	NIA	Appendix D	Areas for Continued Improvement	ACI PGLE-22-31 - Review Process of Provincing Visitine Magnitus
342	OBS	004	OEIS_004	16	OESS_004_016	Regarding Effectiveness of EPSS. a Protein Police Termina and colorations used by PCSE to distinctive the effectiveness of EPSS. a Protein Police Termina and colorations used by PCSE to distinctive the effective sits in conservable. In the effective and entire proteins of the effective three terminal policy and entire proteins or protein policy. In Protein POLE's vertical for a securing EPSS developed in resistance recipitation and extra contract three effects of the entire terminal policy and extra coloration and the entire terminal policy. The record first first entire terminal policy and the entire termin	The company of the co	Colin Lang	5/4/2023	59/2023	5/9/2023	States I was a sea com loss of shakkamman lathick to the backam area com loss of shakkamman lathick to the backam area com lathick to the backam area com lathick to the backam area days 1701-17015, 1705 can also hade were a days 1701-17015, 1705 can	2	NIA	81.81.1	Crist Charley, Operations, and Maintenance	Protective Egypment and Devices Endings
343	OBS	004	OEIS,004	17	GES_094_017	Regarding PCAE's Undergrounding Program or to 2002 NNP vs. 2003 NNP undergrounding scope for 2002 The secondaries of the Content of the Secondaries of the Secondarie	based of the 2011 WCDM of and the 2012 WCDM of These minutes for the 2012 WCDM of the 2011 WCDM of the 2011 WCDM of the 2011 WCDM of the 2011 WCDM of the 2011 WCDM of the 2011 WCDM of the 2011 WCDM of the 2011 WCDM of the 2011 WCDM of the 2011 WCDM of the 2011 WCDM of the 2011 WCDM of the 2011 WCDM of the 2011 WCDM of the 2011 WCDM of the 2011 WCDM of the 2011 WCDM of the 2011 WCDM of the 2011 WCDM of the 2011 WCDM of the 2011 WCDM of the 2011 WCDM of the 2011 WCDM of the 2011 WCDM of the 2011 WCDM of the 2011 WCDM of the 2011 WCDM of the 2011 WCDM of the 2011 WCDM of the 2011 WCDM of the 2011 WCDM of the 2011 WCDM of the 2011 WCDM of the 2011 WCDM of the 2011 WCDM of the 2011 WCDM of the 2011 WCDM of the 2011 WCDM of the 201	Cofin Lang	5/4/2023	5/9/2023	5/19/2023	ione i Irana e es com juga silubulciam mon i judi ha di anticologia del production del production del disconsiste del production del production del glandorlement e des VESTACHS. 504 cg glandorlement e des VESTACHS. 504 cg	2	NIA	8122	Old Casign and System 1 Haddering	Undergrunding of Electric Lines and the Engineer - Distribution
309	TUNN	011	TURN_011	1	TURN_011_01	1 NOLES Y WIPP (R1) of page 4 informaces WORM4-C), the problem of the page 4 informaces WORM4-C) and WORM4-C) Passes provided and expected gala and simple in Excel with visiting females. In Plans a proposition of the problem of PODM4-C of Excel with visiting females. In Plans a provided wheath of PODM4-C of Excel with visiting females. In Plans a provided with the Policy of the Policy of Excel with visiting females. In Plans a provided with Policy of Excel with the Policy of Excellent Control (Policy 2-2) and (Prince 2-2) a	An Application and quantification of the differences belowed by the 20° in increased cross argument belower in 10°CMM of an effortive in receiption and QL 20°CMM of 2	Tom Long	5/1,2023	58/2023	5/8/2023	benen. Hawa ana samiyan didah kemembilah didah dah benegaran pempakan bahdan di dan samiyah didan dah dan centadan, ginah dengan dah di 2022/1938, 311 an ginah dengan dan 2022/1938, 311 an	2	N/A	62	Nah Melloutology and Assessment	Risk Analysis Francescok

310	TURN	011	TURN_011	2	TMM, 811_00	Zilla PGEE's undergranding workpien. "223-04-06, PGE_2033, WWP_RI. Appendix D.A.O. PGEE-223- 16 J.A.D.O.T. In	The conditional antientees to being provided promote to a support BAA. No. CASCASSED AND A plane and extractive VIVA DECOMPANIES (\$1.000, \$1.	Tom Long	5/1/2023	59/2023	592023	time (Inno ette essekint diskrimensekint). diskrimense dessekintelleride diskrimense dessekintelleride diskrimense	3	Yes	Appardia D	Areas for Continued Irreprovement	ACI PGGE-22-16 – Progress and Update on Undergrowthing and flow Provincians
296	MGRA	Data Request No. 4	MGRA_Data Request No. 4	3	MGRA_Data Request No. 4_Q3	Explain why the polygona do not cover all of the primary distribution lines in the HFTD. Example below:	Upon review, PCAE has confirmed that the original Alledment 2023-03-27 PCE_2023_WMP_R1 Appendix C_Abtrib11Section_6.gdb file instructionly deopped some risk poles. Please see "VMP-Dcaccery0222_PCR_ADA, 004-0003Actrib1.zp" for an updated CDB file. We will reach out to Energy Safety to provide this updated offernation provides Dcargo Safety and Safety in provide this updated offernation provides Dcargo Safety and Safety	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/M/BA-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	Piesse provide an alternative and more complete version of this data set in which: a. Rear maneric data is provided state than a 5% bening. This will allow a rescaling of "low" and "high" risks to be more nealist was above any guaderic across the PGAE tentory. b. Coverage extends to all circuits in the HFTD.	a. Please find the requested data in "VMR-Discovery2023_DR_MDRA, 004-2003Act/01.pt." Results from analysis at the pixel level will provide a different assessment of this special pattern of risk them in the aggregated level. Specific to the request, the attached the provide risk plants and associated requested values for all locations in the HFTD and HFRA.	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	https://www.pse.com/pse_global/common/odfs/sa fetz/lemergancy-preparedness/natural- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/MGRA_004.sip	0	N/A	Appendix C / 6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
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 hirred.	The file provided in YMMP-Discovery2023_DR_MDRA_004-0003Abbit12gh* contains the additionally requested Risk, PDI, and Wildfire Consequence data.	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-reitigation- plan/reference-docs/2023/MdRA_004.zip	0	N/A	Appendix C / 6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
291	CaPA	Sat WMP-21	CaPA_SetWMP-21	2	CaPA_S+VARP-21_CG	Nor fair. Jan PMES is Replaced Colorating by the Report for quarter of 20.023, PMES that the biblioring numbers of world 2 and local States from distribution respection in the EFT to 2000, 2021, and 2002 2021 2022 2022 2022 2022 2022 202	After exclusing the data to provide a response to the request. PGEE resident for the data provides in our prior authination was incomed. This disrepancy was the want of the Teach of the Control or the data period and PGEE resident of the Control or the Control of the PGEE resident of the Control of the Control of the PGEE resident of the Control of the Control of the PGEE resident of the Control of the PGEE resident of the Control of the Control of the Control of the PGEE resident of the Control of	Holly Wuhaman	4/27/2023	59/2023	5/9/2023	time (Inno ette enniste distributione sistem). distributione ette enniste distributione distributione distributione distributione ette ette ette ette ette ette ette e	1	NIA	GOR	N/A	NA.
187	OEIS	002	OEIS_002	10	OBIS_002_Q10	Abrellow on Estant sheet living all each orders closed by PGME in 2022 following the same format and differentiation as Elast 1 of 400 CM, with the delication of 100 ME in 2022 following the same format and elastic closes to the contract of 100 ME in 100 M	a. Please see the "Sales 13 - Cased" to be dischared "VMP Discovery/2023_DR, CEIS_002-041044501 shalf for the wopashed information. In Please see the "Sales 13 - Chair It is in administed "VMP Discovery/2023_DR, CEIS_002-041044601 shalf for the wopashed information. Please sonds, the data was pulsed on Factory 20, 2023.	Colin Lang	4/13/2023	5/9/2023	5/9/2023	httos://www.pgc.com/pgc_dobal/common/mili/sc for/mmergency-crossredness/instruct, dataster/milifera/sch/fifth-mritigation, glan/schrante-docs/2016/05/5, 002.2m	1	N/A	8.1.7	Open Work Orders	N/A
317	CuPA	Set WMP-22	CaPA_SutWMP-22	5	CaPA_54 YMP-22_C6	In segment in data require Collectionals—PGE-2020VIRF-19, question 3 PGEE stated was only a provide the basis of extraction and accordance of the second of	worther Magingian Fee, Resident S., and the sour MCOLD Secure Colon and the Resident Security Secure Colon and the Resident Se	Hoby Wehmen	5/2/2023	5/10/2023	5/10/2023	httinse Frances sees earn hans stidesk kommon hall fill had Eksteller beliften hall hall the meteorische Eksteller beliften hall hall the meteorische Stankbelten mas dem 1703 i Schliden sonsen. 2023 an	0	N/A	8121	Grid Charlign and System Hardwaring	Corenal Conductor Institutions— Distribution
306	TURN	010	TURN_010	4	TURN_010_Q4	The Figure 22-34 i on p. 500 (R1) a Please provide the Figure H. Eard with supporting data and calculations. a Please provide the Figure H. Eard with supporting data and calculations involved. If the provided in part (a) is included please provide at circuit supment in PASES +FTD and FFRA and the consequencing PSES and a supporting field and calculations in Exact. Please include an part of the supposes to part (a).	Please see "WIPC Cuccomy/2012 (P. P. 1918, 1010 COMANDOT Act. "Please with it is resulted with only and in the street of data with it is resulted with only and in the street of data with the resulted of the street of the street of the street conflicted extension." Production Production Production Production Production Production	Tom Long	4/28/2023	5/10/2023	5/8/2023	https://www.ngs.com/ngs_dishal/common/ndfs/ss for/mmerganic/streamedenss/mhara/, disaster/ashiften/whiten-mingsion, plan/en/merce-discs/2021/11/89, 212.202	1	N/A	Appendix D	Areas for Continued Improvement	ACI PG&E-22-34 - Revise Process of Prioritizing Wildfre Migations
261	CaPA	Set WWP-19	CaPA_SatWMP-19	SSUPP	CuPA_BAYNNP-19_CUBUPP	of Data the solid cross that PCAE recurse in 2022 for seast impactions and maintenance on covered conduction destination because satisfact the HFTD. If the property of the p	PAGE is manufacji palajach b, d and of oir original suppress. Although has in and a parellel. PAGE is manufacji palajach b, d and of oir original suppress. Although has be excluded all pactical parellel parel	Holly Wehman	4/25/2023	5/10/2023	5/10/2023	Name I favor a pa som kys "dobał kom mon krati k Sokomenycz, prasowodniaka kontok dostata folikowa kratiko motostoso dostata folikowa kratiko motostoso dostata folikowa kratikowa 1934 do	o	N/A	8.1.2	Orid Dasign, Operations, and Mainfearance	Old Dasign and System Hardwing

The content of the																	
Part	224	OES	003 OE8,803	10	G69,949,010	b. Provide a list of all types of equipment captured within PG&E's asset inventory.	selled in the Auself Enginy systems on by years layer. Het of facts an ex- centionated collect or manufacture Auself Registy Deach (pp. 1400) program sits the significant of deach of manufacture (CEEs, generally signed soft and collection for an except point or manufacture (CEEs, generally signed soft and collection for an except point or selling systems. The analysis of an except point or selling systems and the and Distribution Contention and tipps in the improved approximately BFV of assets and Distribution Contention and tipps in the improved approximately BFV of assets and Distribution Contention and tipps in the improved approximately BFV of assets and Distribution Contention and tipps in the improved approximately BFV of assets distribution of the Auself Distribution Contention and tipps in the improved approximately BFV of the 32 x 250 counter for MOOD Program representably proximately approximately appro	Colin Lang	4/21/2023	5/10/2023	5/10/2023	tomas kinn and skinn kinn a mink kinn mense skinn kinn den andersten en e	2	NUA	815	Inspection Enterprise	NA
Part	344	TURN	012 TURN_012	1	TURN_012_Q1	News confirm to the Empirica Wilde Nat Spend Elizating (SVRSE) and Wilder Feathilly Equations (NPE) measures discussed on page 586 of POLES WID- A. No only calculated by POLES for undergrounding projects, and confirming agricult with any other projects. If POLE does not comprised years with "a set in drone present only of poles of the projects.	process for improved code proposed code projects of (n) (1) (1) for any early and a first and early and earlief code of the (1) for any early and a first and earlief code of the (1) for any	Tom Long	5/5/2023	5/11/2023	5/11/2023		0	NIA	Appendix D	Areas for Continued Improvement	ACI PG&E-22-34 - Revise Process of Prioritizing Wildfire Mitigations
The state of the s	352	CePA	Set WMP-24 CelPA_Set WMP-24	. 1	CMPA_SecWMP-24_Q1	WMP-Discovery 2023, DR, 016-0011Ab01, a) On table (i) frorough (e), please identify the circular with OH to UG conversion projects that have no adjacent circuit lies. b) On table (ii) and (ii), please identify the adjacent circular that tie to the circuits with OH to UG conversion projects	somable that we allocants controls this plin of pil inspection for example, Anderson. This is adjuscent is control to pil inspection for example, Anderson This is adjuscent is control to pil inspection for the control of the cont	Holly Wehman	59/2023	5/12/2023	5/11/2023		2	NIA	8.122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment
Part	345	TURN	612 TURN, 612	2	TMHH, 812, G2	PGAE's karl year 2023 GRC 9, 21-196-207. Please describe syndiferences is widefine miligation programs proposed or volume of widefine miligation work proposed between the WMP and GRC for the years 2023-2025 and 5. For any differences is widered paper of the program of the program by program basis, the WMP proposal, the GRC proposal, and a description of the difference(s) between the two, including without interesting the program of the	The postalent of white neighbor programs rached. (See 200 Web PT, pages 200 Age, 200 200 Web PT, pages 200 Age, 201 Age	Tom Long	55/2023	5/12/2023	5/12/2023		ō	N/A	723		Connine of Milyaffer Initializes and Arbitiss
ANDRA Data Request 16.5, Color Regulation 16.5, Color Request 16.5, Color Regulation 16.5, Color	322	CaPA	Su 1999-22 CaPA, Su 1999-22	. 10	CelPA_SerVINIP-22, CTO	distribution system inspections. a) What is PCSE's ternet Caselly Pass Rate for 20232	of Das attra information and implanted findings and impact of the impact of the composition of the compositi	Holly Webensen	5/2/2023	5/12/2023	5/12/2023	fety/emergancy-preparedness/natural-	2	N/A	8161	Grid Design and System Hardening	Guilly Asserted and Quilly Control
MGRA Deal Proposed II Sept. Deal Proposed II	353	MGRA	Data Request MGRA_Data Request No. 5 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?	Yea, the POI data shown is the result of the process and data described in section 6.2.1 and shown in Table PG&E 8.2.1-1.	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023		0	N/A	Appendix C / 6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
MSSA, Does Request to 15	354	MGRA	Data Request No. 5 MGRA_Data Reques	2	MGRA_Data Request No. 5_Q2	or environment, or both?	may influence fine-grained localization. As mentioned in the response to MCRA 004 Q004, "At the pixel-by-pixel level, the model does exhibit some level of noise that can result in high-risk hot spots in an area.	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	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
	356	MGRA	Data Request No. 5 MGRA_Data Reques	3	MGRA_Data Request No. 5_Q3	shows above, and to what degree : - Vegatization - Tree demoting and their plant - Tree demoting and their plant - Asset Tage - A seast Ope - Related results (Seast Ope - Related		Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	fety/emergancy-preparedness/natural-	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 Updales to HFTD
Doe Reguet 1000, Das Reguet 1000, Das Reguet 1000, Das Reguet 1000, Das Regues 1000, Das Re	356	MGRA	Data Request MGRA_Data Request No. 5	4	MGRA_Data Request No. 5_Q4	show an elevated POI? Or would conversely the incremental increase risk of whicle collision outage be generally	can say that the additional data point would enhance the POI in locations that share the same covariate characteristics as the accident location. So, the resulting	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.pse.com/pse_global/common/pdfs/sa fety/smersency-groparedness/natural- disacter/wildfres/wildfire-mitigation- plan/reference-docs/2023/MSRA 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
50 MGA Dub Report 150, Dub Rep	357	MGRA	Data Request MGRA_Data Request No. 5	5	MGRA_Data Request No. 5_Q5	Are fire weather winds included in the WDRM v3 POI model in any other manner than that described in WDRM v2 discussion, in which aggregated yearly variables such as annual maximum or annual days over peak are used as explanatory variables?	Yea. In WDRM v3, day-of-evert wind speed and fuel conditions are significant constitutes in the probability of spritting plann an outage model, which is trained on the conditions and on the day of each outage. Wind and other contributes to "the weather" conditions are also promisent in the consequence calculations in WebBM v5.	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023		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

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332	oes	004	OEIS_004	6REV	OEES, OAA, OARRY	Regarding Ethiorucal Virguidation Management as Population that following balan with Information respecting EVAS with TO Mana Completion of the TO Management and TO Management of the Management of the Management of the Management Feature American Anneanded Teasure American Management of the Mana	The second test is a recent or sequence in "WHE Excussive 2022, CM, CME, CME, CME, CME, and CME is a CME or	Colin Liang	5/4/2023	5/15/2023	5/15/2023	Sittles I name assessmines, stated homeomorischich for increases on particular descriptions of the contract of	0	NIA	82228	Vegatation Management and Inspections	Discontinued Programa
350	OEIS	005	OEIS_005	1	QEIS_605_Q1	Regarding Materity Survey response to Sec. 6.1.2 Question RB Regarding the Materity Survey receiptors in Section 6.1.2. Question RB PGEE ensewed "yes". What sections of a programment of the Material Section 6.1.2 Question RB PGEE ensewed yes". What section is programment zeam with measured or corrective despire pairs as it fulles to buildin and PMPSY II do discussion is contained in other documents, provide Notes and carry what sections the discussion is contained in	"WMP-Discovery2023_DR_OEIS_005-Q001Atch03CONF.pdf" for a further discussion of caps. limitations, and improvement areas.	Colin Lang	5/11/2023	5/16/2023	5/16/2023	https://www.pec.com/age_slobal/common/adfu/ss fert/lemergency-crops rednosi-fustral/- disaster jedificas/helfits-pritigation- plan/reference-dors/2023/0815_055 zip	3	NIA	Maturity Survey	Maturity Survey	Muturity Survey
360	OEIS	005	OEIS_005	2	OEIS_005_Q2	Registring Maturity Survey response to Seat 6.1.4 Question 82 Registring the Maturity Survey response to Section 6.1.4 Question 82 Registring the Maturity Survey response to Section 6.1.4 Question 82 Registring the Maturity Survey response to Section 6.1.4 Question 82 Registring the Maturity Survey Sur	PGES crosses hierard policy resultings with policy safety partners, selected officials, and other international policy as build result results of the consumption resultings and the contraction of the c	Colin Lang	5/11/2023	5/16/2023	5/16/2023	https://www.nge.com/nge_slobal/common/ndfs/ss feet/lemergency.organe/noss/natural- disaster publices shottlers retigation- plan/reference-dors/2023/0815-025.xip	0	N/A	Maturity Survey	Maturity Survey	Matarity Survey
361	OEIS	005	OEIS_005	3	OEI8_005_Q3	Regarding Mutathy Survey response to Sec 6.1.4 Question #7 Regarding the Mutathy Survey response to Section 6.1.4 Question #7, PG&E answered "yea" that Subject Matter Expert (SME) partner review and exhabits in pain every five years. Please provide a copy of the most recent SME evaluation(s).	to associated functional and hazed specific annexes. The process for this annual verience in documental of VMMP-Discovor/2023 DR, CEIS, DGS-OCIOSAHO TOCKNP pdf* Please most, those reviews assistons are considered working meetings and do not result in a formal evaluation or specif.	Colin Lang	5/11/2023	5/16/2023	5/16/2023	https://www.pge.com/pge_global/common/pdfs/ss faty/imergency-preparedness/natural- disaster/wildfres/wildfres-mitigation- plan/reference-docs/2023/0815_005.zip	1	NIA	Maturity Survey	Maturity Survey	Meturity Survey
362	TURN	013	TURN_013	1	TURN_013_Q1	F. Fidence upon the TMPORE 1.0(2) and PGAE's requirement. F. Prices explain the TMPORE 1.0(2) and PGAE's requirement of the TMPORE 2.0(2) and TMPORE 2.0(2)	A This top 2 ground of this which cloud agreement and present the present that the present	Tom Long	5/11/2023	5/16/2023	5/15/2023	https://www.nge.com/nge_global/common/odfs/ss feet/lemergency-oresine/fress/instruit- disaster jediffens/shofflers-retization- plan/reference-docs/2023/TURN_013.stp	0	N/A	8122	Grid Design, Operations, and Maintenance	Undergrounding of Electric Lines and/or Equipment
363	Green Power Institute (GPs)	002	Green Power Institute (GPI)_002	1	Ones Proser halfade (GPI), 502, C1	Please provide - The sortium of these serviced in each year form 2019-2022 and the program under which the serviced covered in the control of the control o	Reading Professional Profession	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	hemo I Jacon and according all thick learness should, a facility and a second according to the contract of a facility of the contract of the contract of a facility of the contract of placeholders are deal 2003 1600, 1000 day and the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contr	0	NIA.	82224	Vegetation Management and Inspections	Tax flamout handary
364	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	2	Green Power Institute (GPI)_002_Q2	Please provide the number of distribution line miles PG&E will perform trimming on to achieve enhanced clearances (> 12°).	The area graphisms of LODI FTT and FTTA clear in PCAE private sharing. These are graphisms of LODI FTT and FTTA clear in PCAE private sharing. These are graphisms of LODI FTT and FTTA clear in PCAE clear in the se proper decided to enforced clearers, as any foliation point and the clear in the LODI FTTA clear in PCAE clear in the se proper decided to enforced clearers, as any foliation point and point	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NIA	8233	Vegetation Management and Inspections	Cleanance
365	Green Prover Institute (GPI)	002	Green Power Institute (GPI)_002	3	Green Power Institute (GPI)_002_03	Please provide any existing quantitative metrics (e.g. is, trucklonds, etc.) on the total amount of vegetation management "weak" (or insolates) produced each year from 2020 – 2022, and the arrest amounts that are disposed of all recycling facilities, lendfulls, thorough facilities, or other facilities.	ASS flow in their separate management, where if also for M V to grow, it regards in management, "seed," data is a solidate for PSS contracted exert parts, in the data was called a more in the management, and as a solidate per first Contracted exert parts. The following is the washing date on transpared of masks word for data management, and as a form and state parts and a solidate per first parts and the contracted exert parts. The following is the washing date on transpared or feature or for a first part in the contracted exert parts. The following inclines of vasate word have been managed based on the convention rate of 1.6 times part and 1.5 times parts and 1.5 times and 1.5 tim	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	plan/reference-docs/2023/GPI 002.up https://www.nge.com/nge_stobal/common/odfs/ss faty/omengency-oreparedness/natural- disaster/seldfress/seldfre-reference- plan/reference-docs/2023/GPI 002.up	0	NIA	8232	Vegetation Management and Inspections	Wood and Stash Management
366	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	4	Green Power Institute (GPI)_002_Q4	Please provide the number of customer requests to retain woody 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/ss fety/emergency-preparedness/natural- disaster/seldfres/wildfre-mitigation- pless(effects) and 2002 (2001) pdfs. self- encess (2002) (2001) pdfs. self- self-person (2002) (2001) pdfs. self- person (2002) (2001	0	N/A	8232	Vegetation Management and Inspections	Wood and Stash Management
367	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	5	Green Power Institute (GPI)_602_Q5	Please describe current agreements and any recent (2021-Present) communications with state and federal agreeices regarding (such and stesh management practices on state and federal lands, respectively.	The LE Forest Service (IEFS) Stress of Level Management (St. M), National Plant Service (IMFS), and California State Prints (ICAS) Plants the authority to require specific root of delta management (e.g., and of large partners, developing as to a contain disease), and (in the recognised as the proposal for inhypation and delta management (e.g., and of large partners, developing and large partners, developing and large partners, developing and large partners, developing and developin	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	httos://www.pec.com/pec.global/common/pdfs/s- fate/wimenessry-proparadness/naturil- disacter/wildfres/wildfss-critisation- plan/reference-docs/2023/GPI 002 stp	0	NIA	8232	Vegetation Management and Inspections	Wood and Stash Management
338	QES	004	OEIS_004	12	069,394,013	Impacting to PCASE for received the PSPS GIA. The received has distinct the control of the PSPS GIA. The received has distinct the control of the PSPS GIA. The received has distinct the control of the PSPS GIA. The received has distinct the control of the PSPS GIA. The received has distinct the control of the PSPS GIA. The received has distinct the control of the PSPS GIA. The received has distinct the control of the PSPS GIA. The received has distinct the control of the PSPS GIA. The received has distinct the control of the PSPS GIA. The received has distinct the control of the PSPS GIA. The received has distinct the control of the	Equipme 1962.6-3 and PCLE-6-4 and the Concentration provided as part of VARA Concentration 20 (15.00 15.00 05.00	Colin Lang	54/2029	5/16/2023	5/16/2023	hitter Universe agains an infrare distribution recent charles (finish infrare construction in the construction of distribution of construction construction distribution construction of construction of all construction of construction of construction of all construction of construction of construction of all constructions of construction of construction of construction of construction of construction of construction of construction of construction of construction of construction of construction of c	0	NIA	62	Risk Methodology and Assessment	Risk Andysis Famework
383	CPUC - SPD (Safety Policy Division)	007	CPUC - SPD (Safety Policy Division)_007	1	CPUC - SPD (Safety Policy Division)_607_01	1.What spee of covered conductor (bits of conductor, makerial of conductor, voltage rating of conductor – FPCAE covered conductor (bits and point to product data from manufacture. The world be professed towa PCAE covered from the productor of covered conductor (spee of covered conductor)).	The COST COST DATA advanced are being provided privated the Securior-private private p	Henry Sweat	5/17/2023	5/18/2023	5/18/2023	htto: I have use comines slobul common latiful, for Jonnesson, a consendon solution side distribution of the Jonnesson of the	3	N/A.	8.1.2.1	Grid Design and System Hardening	Covered Conductor freshillston – Distribution
368	MGRA	Data Request No. 6	MGRA_Data Request No. 6	1	MGRA_Data Request No. 6_Q1	PGSE was requested to provide an Excel spreadsheet containing outlage IDs. These were delivered with an OutlageID totally unrelated to the DOutlageID that it lists in the outlage data provided as and of DRI. Please provide the file sent in reported to DRI-466 as soon as possible.	"WMP-Decovery/2023_DR_MDRA_006-2001 Actiof 1.5ts." contains a new column culted "PO.daspill" that will align with the same outage identifier (ID) from DR1:	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MdRA_006.zip	1	NIA	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-edd) a simple "cause" attribute to this outage file.	"WMP-Dascreey/002_DR_WDRA_006-Q001Aco01.stox" contains a new column called "base_cases" as requested.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.pge.com/pge_global/common/pdfs/ss fety/emergency-oreparedness/natural_ disaster/wildfires/wildfire-mitigation_ plan/reference-docs/20/3/MSBA, 006 sto	0	NIA	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 'casse' attribute to the outage data in the GIS files issued in response to MGRA DR1. Alternatively, provide an Excel file in which cause is cross-referenced to DoutageID.	"WMP-Discovery2023_DR_MGRA_006-0001Actn01.stss" includes both "bisis"c_cause" and "Doutage10" for cross-referencing.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_006.sip	0	NIA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings

371	MGRA	Data Request No. 6	MGRA_Data Request No. 6	4	MGRA_Data Request No. 6_Q4	If there are refusals or delays to the above please provide the EPSS data in a km2 format similar to that provided in response to MGRA DR2-Question 6.	Not applicable.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.pge.com/pge_global/common/pdfs/ss fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
358	CMPA	Set WMP-25	CalPA_SetWMP-25	1	CaPA_Set WMP-25_Q1	With otherwise in Carebon 11 of I allow a paid Conformation PCC SCITATION 15, passed appeared proving recognition of the conformation of the Confo	Phase new YMM-Duccom(2002, DR, Collifornoise, (05-001/Ashift stuff for reformation responsite to thems (6/4))	Holly Webensen	5/11/2023	5/18/2023	5/18/2023	utani attenuna dia CVDI TAMBA, Uta sa https://www.sep.com/tate_diabal/common/self-c/u Bits former and a diabal/common/self-c/u Bits former and a diabal/common/self-c/u (diab/self-errors dia LZOZZ/CEA-broostes OZS-se	1	N/A.	QDR	NA.	N/A
346	CPUC - SPD (Safety Policy Division)	004	CPUC - SPD (Safety Policy Division)_004	1	CPUC - SPD (Safety Policy Division)_504_01	Nexts to place CPTC comprehe principal code. SPTC commend as a set allowed to 2014-2017 to commend as a set appropriate disease. In an appropriate disease on the data found found for the place found principal code and as all to relate four principal lease. In 2016 groups again code and appropriate lease and the place of the pl	Please Note: (FIV) by the Ventural News (FIV) refers to very leaving that boundaries in for externing (FIV) by the Ventural News (FIV) refers to very leaving the thing (FIV) by the Ventural region (FIV) by the Ventural	Henry Sweat	55/2023	5/19/2023	5/17/2023	https://www.age.com/pag_dishal/commend.offs/s/ day/intergraps.com/pag_dishal/salaria/ dasate/pat/filtera/salaria/ dasate/pat/filtera/salaria/ paga-filtera/salaria/salaria/ paga-filtera/salaria/salaria/salaria/ paga-filtera/salaria	1	N/A	Appendix D	Areas for Continued Improvement	ACI PG&E-22-66 – Addressing Increase in Risk Events
347	CPUC - SPD (Safety Policy Division)	004	CPUC - SPD (Safety Policy Division)_004	2	CPUC - SPD (Safety Policy Division)_004_02	is addition to the date requested above, please and the following date columns for each system: 1.27% in the date requested above, please and the following date columns for each system: 2.27% inherital leave — Product the Fair Indianal leaves to the Indiana the larger of each specified.	Sealer Se	Henry Sweat	5,6,2023	5/19/2023	5/17/2023	https://www.nes.com/nes_stobal/common/offs/s/s- for/interservo_areasenfess/salarie/ desaster_internation_offsito_artifict_estation_ plan/inference-docs/2023/SPD_004.es	0	N/A.	Appendix D	Areas for Confinaed Improvement	ACI PG&E-22-06 – Addressing Increase in Risk Events
348	CPUC - SPO (Safety Policy Division)	004	CPUC - SPD (Safety Policy Division)_004	3	CPUC - SPD (Safety Priory Division), 604, 23	Proods he told number of circuit role-days for each File Prileteld Index rolling per year sharing in 2014.	The analysis was complained by find confirming this market of days as self. Fin interes Area Type in market of Ciffs was a market File by produced under sink-days, Type in market of Ciffs with an an analysis file by produced under sink-days, Type in market of Ciffs was a market File by produced under sink-days, Type in the complete of the compl	Henry Sweat	56/2023	5/19/2023	5/17/2023	Nation J Jacobs and a semiloring of third financian coloradors, and a financial control of the coloradors and a financian facilities are interested and a financian facilities are interested and a financian facilities are interested as a financian facilities and a financian facilities are described as financian facilities and a financian facilities are described as financian facilities and a financian facilities are described as financian facilities and a financian facilities are described as financian facilities and a financian facilities are described as financian facilities and a financian facilities are described as financian facilities and a financian facilities are described as financian facilities and a financian facilities are described as financian facilities and a financian facilities are described as financian facilities and a financian facilities are described as financian facilities and facilities are described as financian facilities are described as financian facilities are described as financian facilities and facilities are described as financian facilities are de	0	N/A	8.3.6	Situational Awareness and Ferecasting	Fire Protential Index
349	CPUC - SPO (Safety Policy Division)	004	CPUC - SPO (Safety Policy Division)_004	4	CPUC - SPO (Safety Policy Dinking, 504_04	Phoods his total number of daps per year for each Fire Polantial Index rating for each Fire Index Area sharing in 2014.	2022 20 (MEX. 2014.00 (MEX. 20	Henry Sweat	56/2023	5/19/2023	5/17/2023	https://www.nesc.com/spe_dishal/common/sets/u/ for_democratics_critics/enhan/sets/u/ deaster/selffices.hub/fine-enhanderd_ classics/selfices.hub/fine-enhanderd_ plants/selfic	0	N/A	8.3.6	Situational Awareness and Forecasting	Fire Potential Index
350	CPUC - SPO (Safety Policy Division)	004	CPUC - SPD (Safety Policy Division)_004	5	CPUC - 8PO (Balley Policy Division), 504, Q5	Physide the balad number of civilal mile-days for each Five Polestid index eding in the 19°TO per year slating in 2014.	Places for the requested deformation below. If you have been the received between the received of the sea for the received between the	Henry Sweat	5/5/2023	5/19/2023	5/17/2023	Nation I forces again som hans affekted from menschaftel, of force from experience of menschaftel, and advantaged, disclosure had reflect and particular mensage and place for affecting and place for a place force and possible of the place of place force and place of the place of place for a place of the place of place of the place of place of the place of place of the place of place	0	N/A	838	Situational Awareness and Ferecasting	Fire Potential Index
351	CPUC - SPO (Sulley Pulsy Division)	004	CPUC - SPD (Safety Policy Division)_004	å	CPUC - 8PQ (Safety Policy Division), 504, C6	Explain how the utility is constraining for the effect of weather and had conditions when understanding to performance each year on gridions station to changing weather and had conditions year over year.	It is provided in company particle careting in an external to the EPES districtions provided in the behalfing any particle of the company of	Henry Sweat	5/5/2023	5/19/2023	5/17/2023	May J James aga com/yee dishahilamenso/yelih. Markenegany presenties festivated. disease fulfare justifice entegration glass inference doc/2013/95 004 ap	0	NIA	836	Situational Assertness and Forecasting	Fire Potential Index
537	OBS	094	OEIS_004	11	OBS_004_011	Requesting EEE (Filled Block device) information required by the VMPP Collisions 17.1.4.1 Intelligence of Contacting Magnetic intelligence intelligence of Contacting Mag	Unicational Transisting ID	CofinLang	5442023	5/19/2023	5/19/2023	https://www.gqs.com/ggs.skibis/common/yith/ for/investigence assessed miss features/ features/indicin-indicin-investigence disaster/indicin-indicin-investigence also habitum as dono 200 2005, 504 zas	1	N/A	7.1.4	Wild're Miguion Brategy Davelopment	Intentifying and Evaluating Mitigation Institutions

381	CPUC - SPD (Safety Policy Division)	800	CPUC - SPD (Safety Pedicy Division)_006	1	CPUC - SPO (Salley Policy Division)_508_01	1. After it was pointed out by SPO fled from appeared to be a discrepancy in the methodologies used to outstake the rate in integrition effectiveness of EPSO Linkergrounding and Convent Conductor (CC). PASE dataset and CC is appeared by the most integrition of the efficiency is been of most principle of silenchess and the efficiency is seed on experiment data and one sould efficience are in bit based pushing on EPSO Linkergrounding or dischologies are in bit based pushing on EPSO Linkergrounding military dischologies are in the efficiency propriets and position of the efficiency propriets are provided and position of the end of the efficiency propriets are provided and when the endpire on the formation of the end of the endpire and the followed and altered the endpire share it is considered.	FORE time that the excitation of an indigation effectionness is the compact of section way, and the grade expensation is classificationness for the compact of section way, and the production of the compact of the compact of scalabilities for consent constitution as this classification is twice by the result "risked "security and a compact of scalabilities for consent constitution as this classification is a section of the compact of scalabilities and section of the compact of the compact of scalabilities are larger and section and section of the compact of scalabilities are larger as the compact operation and compact of the compact of the compact of the compact of A fall to take, for engines of declarations as distinct for endoproacing as considered for section of the compact of the compact of the compact of scalabilities and the compact of the compact of scalabilities are small for scalabilities and scalabilities are scalabilities and scalabilities and scalabilities are scalabilities and scalabilities are scalabilities and scalabilities and scalabilities are scalabilities and scalabilities are scalabilities and scalabilities and scalabilities are scalabilities and scanning and scalabilities are 2000 and scalabilities are scalabilities and scanning and administration of the scalabilities are scalabilities and scanning and administration of the scalabilities are scalabilities and scanning and administration of the scalabilities are scalabilities and scalabilities are scalabilities and scalabilities and scanning and scalabilities are 2000 and scalabilities are scalabilities are scalabilities and scalabilities are scalabilities are scalabilities and scalabilities are scalabili	Karvin Miller	5/17/2023	5/22/2023	5/22/2023	hims. Virgos ana som lega, dishid kommuniyadib is dishidensepeno etmanishinsi kalandi, disaket sulfilm hakifta cetapatan, plan keferensa daca 100 1/00, 006, an	0	NA	8.1.8.1.1	Grid Design, Operations, and Maintenance	Protective Equipment and Device Settings
382	CPUC - SPO (Safety Printy Dislater)	608	CPUC - SPO (Safety Policy Division)_008	2	CPUC - SPO (Safety Prility Disease), 556, G2	2 PCLEE asserted that PCLEE is addressing the rais from secondary lines and service drops in part six replacing Coastened and of PCP_PCLEE_PCLE	It is a discontinuo di comp a del materio dei 100 con lateja 2,000 con la continuo di conti	Kardn Miller	Si17/2623	5/22/2023	5/22/2023	httms://www.ese.com/lane_dished-incommod-shiftings for the incommon commod incommod com- ditional for shiftings and the commod com- cellent for shiftings and the commod com- plex for the commod commod commod com- plex for the commod commod commod com- plex for the commod commod commod commod com- plex for the commod commod commod commod com- plex for the commod commod commod commod commod com- plex for the commod commod commod commod commod com- plex for the commod c	۰	N/A	8.12.2	Grid Okasign and System Hardening	Undergrounding of Electric Linese and/or Equipment - Distribution
384	oes	608	OE15_006	1	OEIS_008_C1	Regarding POSE's recovered to SGE DE 2 Counted to 19, Administration of the SGE DE 2 Counted 2 Count	Continued and Co	Dakota Smith	5/18/2023	5/23/0029	5/25/2023	hama Jawa ana san'ining didini kucaman katika di katangan ana katandhamahami di katangan didini katika anta dia di katangan didini katika anta dia dikabahama dia 2783 Nofe, 508 dia	8	N/A	\$.17	Open Work Ordens	NA.
385	OEIS	cos	OEIS_006	2	OEI8_606_Q2	Regenting PASES Ofter Date Reseases Proposition to Storing Confidence date-Immunity Communities Confidence and Proposition Storing Communities Confidence and Communities Confidence and	The COME (ESTITAL discharged as being provided paramet to the sommersprop confinedably relocations. In Committee of the Com	Dakota Smith	5/18/2023	5/23/2023	5/23/2023	htto://www.ee.com/epe_stobal/common/edif/s/u forty/mercency-common/edif/s/u duanter/auditives/sektion-entrystion- duanter/auditives/sektion-entrystion- plan/arthresis-edisor/2007/4014_006.ptp	2	NIA	NA	N/A	NA
386	OEIS	008	OEIS_008	3	OEI8_606_Q3	Regarding Publish veryones to TURN Obla Request 7, Quantion 3. A For each of the control segments bised in part (b) provide the following via Exest 1. WEE score 1. WHISE SCORE 1. WHISE SCORE 1. V Yan Ask	Asses as an admirator With Champer (2012, 19), CEGS, (50,000)MARIS and it in the separated could appear and Primary has been been belowed. - These are differences belowance by WORNI-D and the WORNI-D and, as a result, seemed to the primary of the primary of the primary of the primary of the primary of the primary of the primary of the primary of the seemed of the primary of the primary of the primary of the primary of the Seemed of the primary of	Dakota Smith	5/18/2023	5/23/2023	5/23/2023	https://www.eps.com/app.global/common/addis/us day/weeegenc-cross-phesis/habrai/ datasets-relified-substitive-partial-co- alanins/sierence-doss/2021/0513, 006 are	1	N/A	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Dishibution
339	OBS	004	OEIS_004	13	GBIS_064_013	The Post Post Post Post Post Post Post Post	Conduction, Transmission Insulation, Distribution Pholes, Distribution Primary Overhead Conduction, Establishion Dynamic Distribution Primary Overhead Conduction, Establishion Dynamic Primary Distribution Burger Aresiste, Distribution Capacitor Bark, Distribution Voltage Regulation, will Distribution Of Transmission.	CofinLang	54/2023	5/23/2023	5/23/2023	States follows are a combate, district homework of the state home agree on the state home agree of the state home agree on the state of	,	NA	Appendix D	Areas for Continued beproximent	ACI POSE 52-53 - Progress on Filtry Assat Insentity Data Gays
387	OBS	607	OEIS_007	1	GBS_607_G1	Control And Market (1997) and the Control And	In the CRIS issued (2) 190 CFS shorting as emergency shadors relaid programs for daily columns. The higher in bysense the program is an emergency inscendant by the program is an emergency inscendant by the governor of columns or prosided of the United the CRIS issued of the CRIS issued of the CRIS is the columns of the CRIS issued of the CRIS is the CRIS issued of the CRIS is the CRIS is desired or included or desired by containing what is safely content or recommission and include to existent or reconstitutely due to safely content or recommission before to existence the content of the CRIS is safely content or recommission and columns or the existence of the CRIS is the CRIS is safely content or recommission and columns or existence or the CRIS includes and the CRIS is the CRIS included to the CRIS includes and the CRIS in	Alan Solomon	5/24/2023	5/90/2023	5/30/2023	https://www.mp.ciom/pmg.gidale/dommon/offsig- son/pmg.mpcv.gimace/dom/chosid- fosts/mpl.mpl.com/chosid-chosid-chosid- chosid-chosid-chosid-chosid-chosid-chosid- phochdomosis-doc/2018-0016-007-pd	0	NA	848	Energency Proparedness	Coatoner Support in Wolfele and PRFS Energencies

3	2 CPUC - SPD (Safety Policy Division)	008	CPUC - SPD (Safety Policy Division)_008	1REV	CPUC - SPD (Safety Policy Division)_608_Q1RE1	SPD appreciates the timely response and provision of typition data as requested, via "YMP-Discower/2013_DR, SPD, 054-0001 Authol 1- However, it appears the data in Columns UPC/Mags Data") and V. ("Oslige Time") and via provision of the provision of the Columns	Please see "WMP-Discovery2023_DR_SPD_000-2001Adx101.slxr for the updated speadulesed with the requested corrections to columns Used V.	Kevin Miller	5/26/2023	5/31/2023	5/31/2023	https://www.pgs.com/pgs_stobal/common/pdfs/si fotr/mmerganry_preparedness/sabrail- disaster/wirdfree/childfre-mitigation- plan/elemence-docs/2023/SPD_008.sip	1	N/A	Appendix D	Areas for Continued Improvement	ACI PG&E-22-96 – Addressing Increase in Risk Events
3	8 OSS	008	OEIS_008	1	OEI8_008_Q1	Regarding Vagotation Management Collectives in Table 3-1 of PGEES 2025 2025 Why observation and one of the objectives is in "Columnies value of a multi-para & Expected on white service" by management because they date set. Expected on white service by management because they do set set. 6-World this date set be the SCE and RISSAE's have recenture?	A. A must year interior three data set in this content is a state accomplised from all relevancy pure covery parts and set and seal to the particle of time. This would be selected up to form of existing markets are shown as large of the way septiation management to form decision markets are shown as large of the way septiation management to the selected of the data analysis, plants are of forecasting. The offerended can in driven imagentate on the selected of the sele	Dakota Smith	5/25/2023	5/31/2023	5/31/2023	https://www.age.com/pge_global/common/gloffs/, whitesperce of properties systems of the systems	0	N/A	82225	Vegetation Management and Inspections	Fecused Tree Inspections
3	9 005	cos	OEIS_008	2	GB18_004_02	Regarding Unknopmonding Winspiele Terpile. In Epideminy PURES the related of softwarp people provided width its wedgelan when comparing PCAET's In Epideminy PURES the related of softwarp people provided width its wedgelan when comparing PCAET's Provides the warrance of an existed Table PCAET ALS 3-3 min PCAET's 2020 2020 Width in whether the Tay 200. Purification columns should like updated for each respective year and told.	count miss as not frame thing helders due to see which hexisted an initial gas of all seeds and the seed of the seed of the seeds of t	Dallota Smith	5/25/2023	5/31/2023	5/31/2023	hamma Alexan and a combinery and the Alexan combined of the Alexan and Alexan	•	NIA	8123	Grid Chesign and System. Hardwaring	Darbholon Prin Replacements and Renforcements
3:	1 Offis	008	OEIS_008	4	OSSS_OSS_OS	Assemble public is reported to TURNOTO 15 Countion 6 a 15 Private Additional TURNOTO ACTION TO COUNTING TO TURNOTO ACTION TO TURNOTO ACTIO	in Planes are dischared WHM Conversion 2010, 1010, 201	Dakota Smith	5/25/2023	5/31/2023	5/31/2029	2000s France and combine distribution monoidation, and a second of the combine of	1	N/A	Appendix D	Areas for Continued Improvement	ACI POAE 2234 - Revise Process of Prioriting Wild're Miguitine
3:	0 0618	cos	OEI9_008	3	ofist, one, co	Requesting trapection Find Rates as Proceedings of the Contract of the Contract Find Section of the Contract Find Section of the Contract Find Section (Section Find Section Find Section Find Section Find Section Find Sec	Places the Pri-Politics from the roll better common and the property of the private of the priva	Dallota Smith	5/25/2023	66/2023	6/5/2023	2000 Freeze ant com loga distributionement/eff.iv. Bastel Andrée de l'Andrée	0	NA	8132	Asset Irrepectors	Dashbulon Asset Inspectors
3	S OEIS	009	OEIS_009	1	OEIS_009_Q1	OI. Regarding POLE's Secondary and Service Lines a. What preventings of POLE's second 2023-2020 undergrounding projects have associated secondary or service b. What is no less and of characteristic projects are service lines for POLE's suppose 2023-2020 contagrounding popicials? (a. for every role of this undergrounding, from young notice and secondary or service lines meaning.	trench and depending on where the new pad-mounted transformer is installed. Remaining secondary and service wire is hadened by replacing open-wire secondary, gray services, bee connects, and installing breakway connectors with	Dakota Smith	6/1/2023	6.6/2023	6/6/2023	hattos / forces non com/upo dichal/common facility's forces proposed of consideration and diseases fulfilled held for existential diseases fulfilled held for existential gland softenesses doss 2700 XOHS 000 pp.	0	NUA.	8.1.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
3:	4 CPUC - 9FO (falley Policy Distance)	1 609	CPUC - SPO (Sufety Policy Division)_009	1	CPUC - SPO (Balany Pulsy Disease), 509, C1	10c pages 346-347 of the 2023 WARP PGEE discusses to risk reduction from undergranding with and sides. This pile and side PGEE to begat this reduction in the highest sidelifies are assess to desirate agreements of 1 and sides and section to the original reductions are assessed to the sides and section to the original reduction and sides and section to the original reduction and sides and section and sides and section and s	Section 2.2 of the 2023 CMP and provided in the Company of the Com	Kevin Miller	6,22623	882023	6/7/2023	homes Anne and a similar and side Assembly Assem	1	NA	8.1.2	Old Design and System Hardward	Undergrounding of Electic Lines and/or Equipment – Databaston

366 CPUC-5P4	PO (Safaty Policy Division)	009	CPUC - SPO (Safety Policy Division)_009	2	CPUC - SPO (Safety Policy Disease), 209, Q2	2G page 444 of a 2031WMP POSE issue then the beine. "Reduced sile and duration of PSPS wester distinct." This is an includance of possession making, facility, and system makings. a to the distinct describe based PSPSI support of possession product of possession product of PSSE's received operational making, facility, and walkers is after skying on other processes such as EPSS (but top) of	"Like it is unknown common, wastern states, not shall be under monthing motion wit code again promoter located used the electricism is lifetim and speak the statisticates of waster W. Schauf house in more press." A continued to the statisticate of waster W. Schauf house in more press. In Management of the statistic statistics of the statistic statistics of the stati	Kavin Miller	6.020023	68/2023	6/7/2023	hama Virena de alembra di del demensioni del del del transcerce consentrata del transcerce del destro del transcerce del transcerce del transcerce del destro del transcerce del transcerce del transcerce del transcerce de	0	NIA	9.1.2	Public Balay Preser Identification of Frequency Du- Shadif
396 CPUC - SPE	PD (Safety Policy Division)	009	CPUC - SPD (Safety Policy Division)_009	3	CPUC - SPD (Safety Policy Division)_059_Q3	3)PG&E has less than the required number of personnel with required training for several categories in Table 6- 39. PG&E Personnel Training Programs for Wildries and PSPS Events. Other tables salated to staffing indicate for for example, as falling will complete fairing on time and reasons for not all being completed in the time of table's required provision. Why are there less than required values of personnel not completing the training?	POSE has a combast infinit and outflowed new personnel in his Emergency Operations Center (POCA). As such, we are a virus suit support of sheeing complishing in saiddon, affired by pastions within the Ext. One injust different by a flaming billion at all different pastions within the Ext. One injust to be injusticed to a flaming billion at the extension of the	Kevin Miller	6/2/2023	68/2023	6/7/2023	https://www.pge.com/pge_sfobal/common/pdfs/s feby/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/SPD 000.sip	0	NIA	8.1.8.3	Grid Operations and Personnel Work Procedures and Training in Conditions of Elevated Fire Risk
397 CPUC - SP4	PO (Safety Policy Divinion)	009	CPUC - SPD (Safety Policy Division)_009	4	CPUC - SPO (Safety Public Chiefolog, 509, C4	APCIAE proteins means to sendy message recept in Table 4-69 POAES Process for Emergency or an excitory interest and control of the Control of	And the control of th	Kavin Miller	6/2/2023	68/2023	6/7/2023	Step / Jones aga zon-jug dishaktionemor/publik Santhemagen; primer elementum durum. disanto halfura pulific entegratur. glass beforesse des/2523/95.09.gp	0	N/A	844.1	Emergency Proposedness Problem's Generalization for Emergency Contraviations
396 CPUC-8P4	PD (Safety Policy Division)	009	CPUC - SPD (Safety Policy Division)_009	5	CPUC - SPO (Safety Public Disease), 209, CB	SIPCAEE issues restilications to APAMM subgroups. Now down PGAEE tower that these restilications are received a ADAM PGAEE tower that these restilications are received a ADAM PGAEE tower every to conformation produced by the produced exception of the so current to help ensures such reportant reclosure are being secretarily the relevant exceptions?	IN-SECRETION and relations to run adult years between our Statestown Auginodion loaded CAMCETERIA and relations to run adult years to be the control of the	Kevin Miller	8/2/2023	6.8/2023	6/7/2023	Channel of the state has grated decreased with the channel of the state of the stat	0	NA.	853	Commonly Catasish and Engagement WID Access and Engagement Proceeds Needs Psychologies
399 CPUC-8P4	PD (Safety Policy Dirision)	009	CPUC - SPD (Safety Policy Division)_059	6	OPICC - SPO (Safety Policy Obtaine), 209, OB	6/PCAE medices pre-particular in-genom engagement. Does PCAE have data comparing on preferric engagement to particular front insurance engagement of the act among other brings, absorbance? For instance, we have exertical data requiring sea APVAED and APVAED?	For commany sevent and spaging the last of continues desirations with the Continues of the	Kevin Miller	6/2/2023	6.8/2023	6/7/2023	Atmos/Japon are servines dishaktion menindak, i Servines error, etim erkente shaktida. Gasariar halifaria shaktim eningatan, alai halimma daci/2011/929_009_20	0	N/A	8.5.3	Commoly Otherhad Egyppmed WIB Access and Egyppmed Technol Needs Psychiatras
400 CPUC - SPE	PD (Safety Policy Division)	609	CPUC - SPD (Safety Policy Division)_009	7	CPUC - SPD (Safety Policy Division), 009_Q7	TyPCAE sides that if anAFN customer does not are over the door, the notification is considered successful of a door funger in int. What inholarly policy/produce in PCAE following that classifies a door funger on a successful militarity of the contraction of th	Commendation of the Commen	Kevin Miller	6/2/2023	68/2023	6/7/2023	https://www.age.com/age.global/common/addis/. fex/pensegency-progreebness/subtruit- disaster/addisease/subtruit- disaster/addisease/subtruit- plan/reference-docs/2023/570_000_ap	0	N/A	8.5.3	Community Quineach and Engagement With Access and Engagement Functional Needs Psychological Engagement Psychol
372 CPUC-SPC	PD (Safely Policy Dilvision)	005	CPUC - SPO (Bafety Policy Division)_005	1	CPUC - SPO (Bullery Pusitry Division), 665, Q1	I Regarding costs inherent in PCAE's undergrounding get bendering unlegation initiation projects, seed to exclusing local set of license and regard and project sealing by an exemble in the 2022-2022-2022-2022 (MPD, 2-50 care p 50 ft) to date of local locality local control local lo	Towns UT Cred Line Cost planeage in State First Reheat UT Gred US Cost (Lineage in State Cost (Lineage in State Cost (Lineage in Cost (Lineage	Kerein Miller	5115/2023	6/12/2023	6/12/2023	https://www.ge.com/spe.gl/shid/sommonichel	1	NEA	8.12.2	GM Dasja and Bysten Verdeurg Undergrounding of Excito Lines and to Equipmed - Distriction
373 CPUC-SPE	PD (Safety Pošcy Division)	005	CPUC - SPD (Safety Policy Division)_005	2	CPUC - SPO (Safety Policy Division)_005_02	2-Provide the stillight cost extensite breakdown for undergrounding par mile. Provide the cost extensite in a enumerity and cost extensity formed by a Uniformity II the stilling was at offerent formed, provide insemal disconnectation on the former and IPTO was architecture the cost extensite.	Cost Component Ex Contribution to Total Cost Labor (remain) 100 Labor	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.nes.com/nes_stobal/common/addis/s Super-participal-par	0	N/A	8122	One Design and System Herdening Undergrounding of Electric Lines and/or Equipment - Distribution
374 CPUC - SPE	PD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	3	CPUC - SPD (Safety Policy Division)_005_03	32box is PG&E incorporating subsurface variability (e.g., encountering hard rock, slope, or other conditions presenting significant, physical obstractes) into undergrounding cost calculations? Provide an example.	POLES recognises that subsurbases variablely contributes to burstleps under contributes to burstleps under contributes to burstleps under contributes or contributes under contributes or contributes under contri	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.ope.com/ope.global/common/odfis/s fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/SPD 005.zip	۰	NA	8.12.2	Grid Design and System Hardening Undergrounding of Electric Lines and/or Equipment – Distribution

						-		_	,							
375	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	4	CPUC - SPD (Safety Policy Division)_005_Q4	4 PCAE has stated that Californs twent depth regularments exceeded PCAE twent depth requirements. Nor has the represent create and planning for planning processes, what preventions of enterpoted controlled to the california of t	PGEE has not make shapes in our per mis sear threewant waited in Cell from breach applications. Proceedings of Cell from breach searcheous in societies and Of the applications for John Cell and the Searcheous in societies and Of the applications of John Cell and the searcheous in the 2023-2020 to the design searcheous in the Office of Cell and American Searcheous in the 2023-2020 to the search searcheous in the Office of Cell and American Searcheous in the 2023-2020 to the search	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.pge.com/pge_global/common/pdls/s for/semegancy-organedrass/natural- disaster/wildfres/skdfs-retigation- plan/reference-docs/2023/SPD-005.8p	0	N/A	8122	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)_605_Q6	5.How does service life impact cost calculation?	long-term costs for operations and maintenance, vegetation management, and other	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.age.com/pge_stobal/common/odfs/s fety/emergency-proparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/SPD 005-zip	0	N/A	8122	Grid Design and System Hardening Undergrounding of Electric Linea and/or Equipment – Distribution
377	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	6	CPUC - SPD (Safety Policy Division)_005_08	1,00 ki dis dis esciolate maggiar for convenion from overhaad (DN) fire to underground (AG) line (e.g., 1.25 able of convenion to DAMs 400). Able of convenion to DAMs 400 kills of the convenion decision of the convenience of the conve	a. In copyre assemble connection to eventual or throughout message (1.47) was because of multiple content or connection and co	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	2000 si Jeneru pgu cominge globalicommoni odihis Sat i immegence ceparednessi natural; disaster i uli difrosi i aktifica eritigation; plani reference docu 2021/SPD -005 asp	0	NIA	8122	Grid Design and System Hardening Undergrounding of Electric Lines and/or Equipment – Distribution
378	CPUC - SPO (Sulley Policy Dislosion)	005	CPUC - SPD (Safety Peticy Division)_005	7	CPUC - SPO (bulley Pulsy Obniose, 505, Q7	If On pilot projects completed as other solders and the solders are the solder	Discussify 1004 for Colors, adjust 65) A 1978 (PASE Control to plus for point of control control of control primary control plus for point of control of the control primary control plus for point of the control primary control plus for point of the control of the control primary control plus for control for the control primary control plus for control for the control primary control plus for control for control primary control contro	Hersin Miller	S/15/2023	6/12/2023	6/12/2023	happy frame are annihilate distribution money days, the first framework of the first framew	0	NA.	\$122	Out Design and System Undergrounding of Section Lines section Equipment – Data Section
379	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division), 005	8	CPUC - SPD (Safety Policy Division)_005_Q8	SPiesse provide WMP-Discovery2023_DR_TURN_007-Q001Atch01CONF.xixx, used to address TURN Data Request 7, Question 1, discussing RSE calculation for system handening.	Please see "WMP-Discovery2023_DR_TURN_007-Q001Atch01CONF-stax."	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.pge.com/pge_global/common/pdfs/s fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitieation-	1	NA	8.1.2.2	Grid Design and System Undergrounding of Electric Lines Hardening and/or Equipment – Distribution
380	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	9	CPUC - SPD (Safety Policy Division)_005_03	CO page 151 of the 2023-2025 WWP PCAEE takes that the WORMLY-0 ignition source in "PCAEE" inflational systems 6.00.0.2013-2021 (approximately 2,500 CPUL-0-synthetic systems and approximately 1500 cm. A Declaration for the PCAE is without the PCAE is supported by the PCAE is without the PCAE is using the 1-1500 cm.CPUL-0-synthetic system in intim modeling. A Broade for the 1-500 cm.CPUL-0-synthetic system in intim modeling. A Broade for the 1-500 cm.CPUL-0-synthetic system in intim modeling in intim modeling in the 1-500 cm.CPUL-0-synthetic system in intim modeling intim modeling in intim modeling intim mode	a. The PASE! Helstoned profition Date described on pages 157 of PASE! Y WIP's used to study the page of the pag	Kervin Miller	5/15/2023	6/12/2023	6/12/2023	olan/infirence docs/2023/SPD 005.sip 2ttos://www.upe.com/upe_stobal/common/polis/s for/smerepro-group-docs/matural- disaster/wildfires/wildfire-retigation- plan/infirence-docs/2023/SPD 005.sip		N/A	6.2.1	Risk Methodology and Assessment Risk and Risk Component Identification
405	CaPA	Set WMP-26	CalPA_Set WMP-26	1	CsiPA_Set WMP-28_Q1	(a) Please describe your general process or strategy for developing basis forecasts. (b) Do you have a written process or procedure for developing load forecasts? (c) If the answer to (b) is "ve," provide a copy. (d) If the answer to (b) is "ve, "explain wity not.	addition for monocolists incline. Private are WRS Controlled 2007, Additionals, 2007-2007-88051 for a description of the Distribution Planning Process. This discussed is as submitted as part of the process of the Controlled 2007, Additionals, 2007-2007-88051 for a description of the Distribution Planning Process. This discussed as part of the Distribution of the Distribution Planning Process. The discussed 2007-88051 for a written process for processing amount adolbston last forceasts, of Planning Section 1007-88051 for a written process for processing amount adolbston last forceasts, of Planning Section 1007-88051 for a written process for processing amount adolbston last forceasts, of Planning Association Planning Association 1007-88051 for a written processing and the Planning Association 1007-88051 for a written processing and the Planning Association 1007-88051 for a written processing and the Planning Association 1007-88051 for a written processing and the Planning Association 1007-88051 for a written processing and the Planning Association 1007-88051 for a written processing and the Planning Association 1007-88051 for a written processing and the Planning Association 1007-88051 for a written processing and the Planning Association 1007-88051 for a written processing and the Planning Association 1007-88051 for a written processing and the Planning Association 1007-88051 for a written processing and the Planning Association 1007-88051 for a written processing and the Planning Association 1007-88051 for a written processing and the Planning Association 1007-88051 for a written processing and the Planning Association 1007-88051 for a written processing and the Planning Association 1007-88051 for a written processing and the Planning Association 1007-88051 for a written processing and the Planning Association 1007-88051 for a written processing and the Planning Association 1007-88051 for a written processing and the Planning Association 1007-88051 for a written processing and the Planning Association 1007-88	of Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.pge.com/pge_global/common/pdfs/s fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates, 026.zip	2	N/A	8.12.2	Grid Design and System Hardening Undergrounding of Electric Lines and/or Equipment – Distribution
406	CaPA	Set WWP-26	CaPA_Set WMP-26	2	CuIPA_Sut WWP-26_Q2	In Co. you consider based grounds projections when you determine which system hardwring measures to deploy for distribution indigation progression. (b) If the arresser to b) is "yea", explain how load growth projects influence your entigation selection process. (c) If the arresser to (v) is "vo", explain why not.	In the depotable () Sylvam Interfering measures are selected based on wildfare risk and sylvam in the mining measures are selected based on wildfare risk and sylvam in the mining measure, not leading. However, any loading concerns (youtube placed growth projections) are selected and trips by selected and trips by selected and trips by selected and trips by selected and trips of the selected and trips of t	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.nps.com/nps_stobal/common/odfs/s four/immergency conscredings/natural; disaster/mildfress/skiffus-critiquiton; plan/reference-docs/2021/Csl/shocrates, 026 inp	0	NIA	8.12.2	Grid Design and Bystem Hadening Hadening Hadening
407	СыРА	Set WWP-26	CalPA_Set WMP-26	3	CMPA_SHI WMP-26_Q3	b) When you plot a yearn her leaving projects for widther infligation purposes, do you design projects to excommodal forecasted head ground? b) If was, which designs and band grounds approviding you for a proper projects to the projects of the	All Yes, when we pare system betweening president to which we displace the opposition the composition of the	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.aps.com/mps_yiehal/common/usful/. fish:/www.aps.com/mps_yiehal/common/usful/. fish:/www.aps.com/mps_yiehal/common/usful/. disaster/artifices/usfulfis-mitteefices. dam/reference-docs/10231/Celd-theosates_026.pp. dam/reference-docs/10231/Celd-theosates_026.pp.	0	N/A	8.12.2	Old Design and System Hardwarg Undergrounding of Electric Lines and/or Equipment — Distribution
408	CMPA	Set WWP-26	CalPA_Sut WMF-26	4	CaPA_SH WWP-SE_G4	(a) in a typical have conductor to consent conductor commention project, is the intention to maintain, revenue, or discresses the total cognitive of pean coperating between distance? (i) Explain the transacting for per requires to part (b).	selected group counts where the Electric Distriction of Personal and Color Design del adapts, Alfal grade, they dropped are being and the tom fine-causeful lead del adapts, Alfal grade, and prograde and the color of the color	Holy Waltersian	7/27/2023	8/10/2023	8116/2023	https://www.aks.innblass.elida/himmons/schill- fonderspare servereinsekstatude. disaber/selfens/schille-sitigation. stein/selfens/schille-sitigation. stein/selfens/schille-sitigation.	0	N/A	8.12.2	Old Dasign and Spalan Undergrounding of Electric Lines and the Engineer Coult Codes
409	CaPA	Set WMP-26	CalPA_Set WMP-26	5	CMPA_Set WWP-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 arrows to (a) is "yea", explain how, (c) if the arrawer to (a) is "no", explain how, (c) if the arrawer to (a) is "no", explain why not.	Age on 15 months of months in the constraints and confines are southern for a contract and con- tractions are southern for a contract and contract a	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.pge.com/pge_global/common/pdfs/s- fetry/amergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2021/CalAdvorates_026.co	0	NIA	8.12.2	Grid Design and System Hardening Undergrounding of Electric Lines and/or Equipment – Distribution
410	CaPA	Set WMP-28	CalPA_Set WMP-26	6	CMPA_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 arrowset (a) in 'yea," explain how, (c) if the arrowset (a) in 'yo', explain how, (d) if the arrower to (a) in 'ro', explain how, (e) if the arrower to (a) in 'ro', explain how, (e) if the arrower to (a) in 'ro', explain how, (ii) if the arrower to (a) in 'ro', explain how, (iii) if the arrower to (a) in 'ro', explain how, (iii) if the arrower to (a) in 'ro', explain how, (iii) if the arrower to (a) in 'ro', explain how, (iii) if the arrower to (a) in 'ro', explain how, (iii) if the arrow to (a) in 'ro', explain how, (iiii) if the arrow to (a) in 'ro', explain how, (iii) if the arrow to (a) in	In Plant as an own reasonant to subset of it. If the plant of the pla	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	http://www.pge.com/pge_global/common/pdfs/s fetr/lemergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates 026.zip	0	N/A.	8.12.2	Grid Design and System Hardening Undergrounding of Electric Lines and/or Equipment – Distribution
411	CaPA	Set WMP-26	CalPA_Set WMP-26	7	CMPA_Set WMP-26_Q7	Describe the challenges or abvertages entailed in increasing bad capacity on a circuit that has previously been hardwared with covered conductor.	These are in spiritural differences be treasuring that capacity on a create that has been bettered with conventionable and the search of the conventionable and the search of the conventionable and the search of the conventionable and conventionable and the search of the conventionable and the search of the conventionable and the search of the search	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.pgc.com/pgc.global/common/adfi/s- fate/emergency-areasedness/natural- disatter/wildfres/wildfres-mitigation- plan/reference-docs/2021/Calfadvocates, 526.iip	0	NIA	8.12.2	Grid Design and System Hardening Undergrounding of Electric Linea and or Equipment – Distribution
412	СыРА	Set WMP-26	CalPA_SetVMP-26	8	CaPA_SH WWP-SE_OS	Describe the challenges or schoelenges establed in increasing told capsoly on a cread that has previously been numbered with ordering road constactor.	Same hadered with O-centred conduction an complexed to one fair than not been extended with O-centred conduction and complexed to the best of the conduction	Holy Wehtman	7/27/2023	8/10/2023	8/10/2023	happi Paran aasi minkas dikhi kommolyalish. dikan paran sensedentaksid. dikan kalifas esippi paran dian Paran dikan esippi paran dian Paran dian Paran dikan esippi paran dian Paran dian Paran dian Paran dian dian dian dian dian dian dian di	0	N/A	8.12.2	Old Dasign and System Undergrounding of Basics Lines Headwards and Dispersed - Dash Sudan

422	CaPA	Set WMP-28	CalPA_SetWMP-28	1	G#PA_SH 1980P-38_Q1	INNOCES 20-02 Plage Set OPEE's representation, "POEE is connetly writing to integrate OC with our execution processes to the castilly during settlement and execution." In Describe the OC and OA processes are price of the Septimery of 200 are detailed distribution respective. In Describe the OC and OA processes are price of the Septimery of 200 are detailed distribution respective, continuing integral, and a price of the Septimery of 200 are detailed distribution respective, continuing integral, and a price of 200 are detailed on the Septimery of Sept	AGC Dis investment of the control of	Holly Wehlman	8/16/2023	8/15/2023	8/15/2023	Silline Lineau etta kirin hira "Lithich kirineni osikiliki kirineni osikiliki kirineni osikiliki kirineni osikiliki kirineni osikiliki o	0	NVA	8.1.6	Guilty hassures and Guilty Cortes!	N/A
423	CalPA	Set WMP-28	CalPA_Set WMP-28	2	CMPA_Set WWP-28_Q2	Interface 2-2-22 Page 3.6 if PGAE1 is response states, "PGAE is convertly working to integrate OC with our execution processes to other quality during relate work execution." Interface 3.6 in PGAE1 is response states, "PGAE1 is converted when the integrated OC process (which was previously residued as OC process (which was previous)	a) The quality of mast inspection work is being braided by using data on CC datave to define data-booker and present unifor which they recognized for presentant or an inflat most execution, childing quality of the sources. Where applicable, PCBE and a proper	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	hitos //www.ngo.com/ope_slobal/common/oph/sa- faty/omergency-crospredness/nabaral_ disaster/widfires/widfire-tritigation_ plan/reference-docs/10/23/CalAdvocates_028.pp.	0	NIA	8.1.6	Quality Assurance and Quality Control	NA
424	CalPA	Set WMP-28	CalPA_Set WMP-28	3	CalPA_Set WMP-28_Q3	RNF-CRE-23-20 Table 3-1-19 (worked) on page 35 of PCAE's response states that PCAE's will perform field CA audits on 500 traversission locations and 1500 distribute locations. In the contraction of the	4.8 AD As and the discellars are associated from completed CCC general or indexing south inclusions. Buth grounder allows price and the second price of the companions for the compan	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.nps.com/nps.global/common/pdfs/ss febr/emergency-proparedness/natural- dasater/neldfros/nelffros-retisation- plan/reference-docs/10/23/Calishvosates_028.pp	0	N/A	8.1.6	Quality Assurance and Quality Control	NA
425	СыРА	Set WMP-28	CalPA_SatWMP-28	4	CHPX_SH YMMF3E_CH	INSPIRED TO THE PROPERTY OF TH	2027 Parts 2027 Parts Fast Result Fast Re	Holly Walterson	8110/2023	8/15/2023	8/15/2023	bean Union are sending all that has more further, for influence proceedings belong the distance all and with the contents of plants further than the contents of plants for the contents of the contents of the con-	0	NA	8.1.6	Guilfly Assumers and Guilfly Curtoid	N/A
426	CaPA	Set WMP-28	CalPA_Sat WMP-28	5	CWPA_Set WWP-28_OS	NAPAGLE 20-02 NAPAGL	section facts, contained the select backware. The lates are to the selection of the selecti	Holly Welterson	8/10/2023	8/15/2023	8/15/2023	https://www.ings.com/ings.global/common/addis/sa index domesteros domesteros/addis/sa index domesteros domesteros/addis/sa atant/sterrose dom/2021/6/stAdvostero, 028 as	0	N/A	8.1.6	Quality Assurance and Quality Centrol	NA
427	CalPA	Set WMP-28	CalPA_Set WMP-28	6	CMPA_Set WWP-28_Q6	REPLACES.2012 Table 5-13-1 (Westerd) on page 37 of PCAES; response states that: -18.5 to distribution incutions undersered field CA audits in 2002, and -18.5 to distribution incutions undersered field CA audits in 2002, and -18.5 to distribution incutions in the FTD to all restings field CAA audits in 2002 to the FTD (page Table 5.2 in FCAES 2002, 2002 WRF); places option 19.0 to 19.0 t	This bouldows has buredowness CPOAA statis in 2022 cases not easily broade on 9°T Dis- landation, the allist joint solements PTD and the 2022 cases of the 2012 bit joint solement of 100 bit joint solements of cells for the 2012 bit joint solement of cells for the 2012 bit joint solement of the 2012 bit joint solement of 2012 surply solement (2014 bit joint solement (2014 bit joint solement) and all cells of 2012 bit joint solements (2014 bit joint solements). Once the segment of 2012 bit joint solement (2014 bit joint solements) and the cells of 2012 bit joint solements (2014 bit joint solements) and the properties of 2012 bit joint solements (2014 bit joint solements) and properties and an all cells of 2012 bit joint solements (2014 bit joint solements) and properties and pr	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	hitos //www.ngo.com/ope_slobal/common/oph/sa- faty/omergency-crospredness/nabaral_ disaster/widfires/widfire-tritigation_ plan/reference-docs/10/23/CalAdvocates_028.pp.	0	NIA	8.1.6	Quality Assurance and Quality Control	NA
428	CaPA	Set WWP-28	CaPA_Set WMP-28	7	CulPA_Sut WMP-28_Q7	RNPGES-24-00 Pages of the PGES response states. This lishiftend of experiencing an extended outage (a. an outage of 12 house or many in CPTS) enable from war 20% toward hour for PGES changes in 270% and to finded allowed to the remain of the PGES changes in 270% and to finded allowed towards and the PGES changes in 270% and to finded allowed towards and the PGES changes in 270% and the PGES changes in 270%.	c) Cann he skende delfin nis association dei DESG continuent, PGES protinas continuent delfin sociation de la sociation del sociation d	Holly Weltersen	8/10/2023	8/15/2023	8/15/2023	Sames Flower argue combate, global/common feeffs/sa for (invested common feeffs) and distant of feeff feet on shifting contagning alantering feet of COSIX of Advancation, OSE an	0	N/A	8.1.8	Orid Operations and Procedures	NA
429	CaPA	Set WMP-28	CalPA_Set WMP-28	8	CuPA_Set WMP-28_QB	PAPCASE.22-03 White Control of the Market Service Ser	All the lates for the shadout conditions are the neighbor to seed apply by the season of the condition of the shadout seed and the shad	Holly Welherson	8/10/2023	8/15/2023	8/15/2023	himse I liveus ages cam loss, global from mon fraffit/ha for from genera consensations schasteric, disaster/midfitre/midfitre-mispation, glob/feference docs/2021/Caldeboustes. CZE.Eg.	1	N/A	8.1.8	Grid Operations and Procedures	NA
430	CuPA	Set WMP-28	CalPA_Set WMP-28	9	CalPA_Set WWP-28_Q9	PAPPOREZ 30 Mayor Selection (Fig. 1) and the selection of	is The above statement risk in it the maintenance backing in PTIDHFRA hostolens. 3) bits applicable, plants are the response to subpart (all above. 3) bits applicable, plants are the response to subpart (all above. 3) bits out part does not desirable histolense decembers and a maintenance last backing in PTID and PTIPA hostolens, as it is initiated based on the velocities and difficusly.	Holly Wehman	8/10/2023	8/15/2023	8/15/2023	https://www.pge.com/pge_global/common/pdfs/sa fetylemergency-propriedness/natural- disaster judiforus/natifin-entitigation- plan/reference-docs/2023/CalAdvocates 028.zip	0	NIA	8.1.8	Grid Operations and Procedures	NA
431	CaPA	Set WWP-28	CalPA_Set WMP-28	10	CalPA_SetWWP-28_Q10	INPOSEZZO H. Typen RIPPOSEZZO H. o page 40 of POSES inappres shows that under POSES proposed plan in address proposed plan in address proposed plan in address proposed plan in address proposed plan in the same pose of the same 4.5 years. 14 in POSES principles and analysis or adaptive of the same 4.5 years. 14 in POSES principles and analysis or adaptive of the same positive of dops and enterfactions will be expensed by the position of the same positive of the position of the same positive of the position of the position of the same positive of the position of the		Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.gge.com/pge_global/common/pdb/sa fety/emergency-propriedmess/natural- disaster/saldfries/sidffin-eritization- glan/reference-docs/2023/EalAdvocates-028.zip	0	N/A	8.1.8	Grid Operations and Procedures	NA
432	CaPA	Set WWP-28	CaPA_Set WMP-28	11	CaPA_SetVMP-28_Q11	INVACALIZADA IN	On the source of reference to the control of the co	Holly Welternan	8/10/2023	8/15/2023	8/15/2023	https://www.age.com/pge_global/common/adfu/as for_lowerpercy-grapperdress/sharin/_ disaster/arliffors/shafitor-resignation_ glan/reference-doss/2023/CaliAdvanation_028.pg	0	N/A	8.1.8	Orid Operations and Procedures	N/A

							a) As described in footnote 17 (page 53) of the Revision Notice, we provide the										
433	CHPA	Set WWP-28	CalPA_Set WMP-28	12	CuPA_SetWMP-28_Q12	No-Prod.E.23 Ad PCEE tissue that an initiation zone is "similar to a circuit production zone" (hostwols "16 or page 52). It is an initiation zone devicate to a circuit production zone" (i) if an extract page (b) is not, describe to a differences.	Indexing directions: An indicate came is an area between incident denotes that came standardism, and incident as a great between its other soldiers denotes, phene an indicate denotes as a member of the sea of Circuit Braiders, Cymarth Principtive National Committee of the sea of Circuit Braiders, Cymarth Principtive National Committee of the sea of Circuit Braiders, Cymarth Principtive 10-1, AC Institution Committee of the sea of Circuit Braiders or committee or committee 1-1, AC Institution Committee of Circuit Sea of	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	htts://www.ags.com/ogs_stobal/common/odfs/s/	0	N/A	8.1.8	Orid Operations and Procedures	N/A
435	CaPA	Set WWP-28	CalPA_Set WMP-28	14	CuPA_SetWWP-28_Q14	NA-PGAE-23-A4 Table NRV-GAE-23-A4 on page 10 of PGAE's response estimates PGAE's sill create 75-200 level ten lage in ACC STATE CONTROL CONTRO	which make dishifts the softent of a CPU. which make dishifts the softent of a CPU and the CPU and th	Holly Wehman	8/10/2023	8/15/2023	8/15/2023	https://www.ages.com/pge_sfebul/common/gdfs/s/ fots/remergence-presententens/habstal- disaster/midfren.habfte-mitagrins- dan/reference-does/2028/Esladonastes_028.co.	0	N/A	8.1.8	Grid Operations and Procedures	NA
436	CMPA	Set WMP-28	CaPA_SutWMP-28	15	CuPA_S41998P-28_Q15	NNPOLE 23-04 NN	And a decided from sequence to the Resident Holes, we are exercise to the Secretary to a selection content and segregation and comments by the extent all cases. If you seem to be a secretary to the secretary to the secretary to the secretary to the good existent or of one seal stakes, we will see a row of the following option to the secretary to secretary to the secretary to the secretary to the secretary to secretary to the secretary to the secretary to the secretary to secretary to the secretary to secretary to the secretary to the secretary to secretary t	Holly Wehman	8/10/2023	8/15/2023	8/15/2023	hares. I wave see can have, affolial from more leaffly for the form of the for	0	N/A	8.1.8	Grid Operations and Procedures	N/A
437	CMPA	Set WMP-28	CalPA_Set WMP-28	16	CWPA_SetWWP-38_016	INNVCLE-2-3-05 NNVCLE-2-3-05 The specified in the specified in the specified in an underground plan and have not included in an underground plan and have not all consequences before the specified in the control sequences in the specified in the specifie	A PICAL Time and commissioned from the recent state appears between 2011 A PICAL TIME and	Holly Webman	8/16/2023	8/15/2023	8/15/2023	hates/I www.aga.com/uga_dishid/common/gdf/s/ Set Americane consorbines/shid/shid/common/gdf/s/ disaster/administrative/shid/commissions/ idan/shid/commissions/shid/commissions/ idan/shid/commissions/shid/commissions/ idan/shid/commissions/shid/commissions/ idan/shid/commissi	0	N/A	8.12.2	Grid Design and System Undergroot Herdening	unding of electric lines dilor equipment
438	CaPA	Set WWP-28	CalPA_Set WMP-28	17	CMPA_SetWMP-28_Q17	NN-PCBE-23-G2 2015 of York Dec. or page 17 of PCBE's regions compares the integral in the top 20% of WFE, the top 20% of WFE of Top 20% of Top 20% of WFE of Top 20% of WFE of Top 20% of Top	Leaves to the description of the white part of the first the VERT of the strong which is the first the purpose of the first the purposes of the first the white of the strong white of the	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	http://www.mgs.com/ngs_slobal/commons/offs/s- fers //www.mgs.com/ngs_slobal/commons/offs/s- disaster/ulfiffers_ofs/slife-origination- slan/reference-doss/2/22/3/cl/shonsates_028.pp.	0	N/A.	8.12.2	Grid Design and System Hardening an	unding of electric lines and/or equipment
439	CaPA	Set WWP-28	CalPA_Set WMP-28	18	CalPA_SetWMP-28_Q18	Pol-PCEL-29-55 The TS PCEL-supers states, "Seed on or fother revisition, be preliminely updated miligidan efficiences for endographing, consisting the section field from excording red services have been preliminary on the proposal of the preliminary of the preliminary of the preliminary of the preliminary of the previous prepared by the previous previo	Supplemental and configuration of the configuration	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.pge.com/pge_global/common/pdfh/h- fery/imergency-prepriedment/matural- dissate for different hostifers instalan- plan/reference-docs/7021/Kali-doncates_028.pg.	1	N/A	8.2.2	Vegetation Management Vegetal and Inspections	tation Management Inspections
440	CMPA	Set WMP-28	CalPA_Set WMP-28	19	CwPA_SetVWP-28_Q19	Inter-Cold, 2-5-57 The 10-10 Across the support states. The 12AT as disveloped to 16 the stops of the EAMProgram, With the conclusion of GAM, PGME has detailed to discontinue that our of the 12AT and will be monthly forward with history to the conclusion of GAM, PGME has described to discontinue the same of GAM and an accordance of the conclusion of GAM and the conclusion of GAM (approximately 1.800 miles), still personal of CAM (approximately 1.800 miles), still personal to the supply of the first our OMO (from an author). (I) Describe the supply or which the 12AT and 17MO (from an edifferent.)	Collegations of processing and the first in the consequence to the temporary of the collegation of the colle	Holly Wehrman	8/16/2023	8/15/2023	8/15/2023	tomas Alexan ann sam hann, dichalricum mod sadricu das demonstrares e elementema destante di dissatar indifferen kashifin artitigation. glans/inference-doss/1933/Calladvesates (ER ap	2	N/A	8.22	Vegetation Management Vegetal and Inspections	tusion Munuqument Inspections
441	CalPA	Set WMP-28	CalPA_Set WMP-28	20	CalPA_Set WMP-28_020	R94-FGLE-3-247 Flyag 10 of of PGLES i response states. "Diven that we began sonting with the ISA TEMQ in 2023, data does not send to eligibidity companie with chaincase of themsees between ISA TRAQ and the ISA." In IXT and the ISA TRAQ is a send to the ISA TRAQ in 1992, the ISA TRAQ in 1992 in IXI is a representable of the ISA TRAQ in IXI in IXI is and the ISA TRAQ in IXI may include, for exemple, purforming a state of ITI should used by this local. IVEX. The major include, recomple, purforming a state of ITI should used by this local. IVEX. The major include, recomple, purforming a state of ITI should used by this local. IVEX. The major include, recomple, purforming a state of ITI should used to this local. IVEX. The major include, recomple purforming a state of ITI should used to the ISA. IVEX. The major include is the ISA TRAQ in IXI is a state of ITI should used to the IXI in IXI is a state of ITI should used to the IXI in IXI is a state of IXI in IXI		Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.pge.com/pge.global/common/pdfs/ss faty/emergency-gregaredness/natural- disaster/widdines/widdin-mitigation- plan/reference-docs/1023/Califobocates 028.zip	0	NA	822	Vegetation Minagement Veget and Inspections	tation Management Inspections
434	CaPA	Set WWP-28	CalPA_Set WMP-28	13	CwPA_SetVWMP-28_Q13	NN-POLE 23-04 Page 15 of POLE's response value, with regard to find under reasonation. Temportors can also recommend a (Deuche At process by with in reversion plant and only reasonated can recommend a all Deuche At process by with the reversion planting a final under present can recommend a modification be recommended and process of the response of the recommended and recommended	All During select antidation of an open EX confidence, which can exceed using a polymeric improval from the disk of processing and the selection of the disk of the selection of th	Holly Wehmen	8/10/2023	8/16/2023	8/16/2023	https://www.ope.com/upe_stobal/common/staffs/staffs/www.ope.com/upe_stobal/common/staffs/staffs/www.ope.com/upe_stobal/common/staffs/staffs/www.ope.com/upe_stobal/com/upe_	0	N/A	8.1.8	Grid Operations and Procedures	N/A
413	CaPA	Set WMP-26	CaPA_SetWMP-26	9	CuPA_Set WMP-36_O9	Provides that of all process in your system. For each count, provides (Count of On Institute B) Possitives in Arrayses destrowed shows durancy 1, 2014. (Count Counted) in Angelesses	Child amorbisch, states and the secondary and substantials. Must dis videous conversation the compression grantferable protections of the compression of the compress	Holy Wehman	7/27/2023	8/17/2023	8/17/2023	hans. I wave and so on long. I disk for more of the first for a fi	1	N/A	8.12.2.	Orid Design and Stystem Hasdening Underground and/or Eq	unding of Electric Lines guipment – Distribution
414	CaPA	Set WMP-26	CaPA_SetWMP-26	10	CalPA_SetWMP-26_Q10	Provide updated CSE Supers of primary distribution, secondary distribution, and transmission lines, with the following militakes: (a) Provide updated CSE Supers of primary distribution, secondary distribution, and transmission lines, with the following distribution of the fo	The attainment to the suppress contains confidented makes are not provided presented the accumpant of providenting including contracting and containing and	Holly Wehtman	7/27/2023	8/17/2023	8/17/2023	https://www.ags.com/ngs_dobal/common/adh/ss_fsts/mmegarc_arous-effects_habers_dobars_d	1	N/A	8.12.2	Orld Design and System Hardening Undergrou and/or Eq	unding of Electric Lines guipment – Distribution

415	CePA	Set WWP-27	CalPA_Sat WMP-27	1	CalPA_Set WWF-27_Q1	The action state to follow: A caliform still growing PLES speed and £2.5 billion on a year-lang effort amend at reducing wilders into by the caliform still growing PLES speed and £2.5 billion on a year-lang effort amend at reducing wilders into the case and by the ends was buggly intellibed as and a derivating the program, according to an internal enaphas whereand by The WES deed a born and an efficience wild by according an according to the internal enaphas whereand by The WES deed a born and an efficience wild by according an excellent in the wild. AD OFFICE provide an internal enaphas to the WES direct Journal and according in the wild. AD OFFICE provide an internal enaphas to the WES direct Journal and according in the second in the wild. Better Journal or provide provide an according to the second provide provide and according to the bread of the second provide provide and an according provide and according to the second provide according to the secon	IPGE did not say that the south was largely indiffection. PGEE provided the following materials to WSJ, however, PGEE does not know how they ware used by WSJ. Please are statement "WRP-Discovery/SZIZOR, RP, Califforcides, SST- GSS/AMST." b) Please see part (a). c) The materials were shared on Aly 25, 2023. d) bit applicable. o) Please see part (a).	Holly Wehrman	84/2023	8/18/2023	8/18/2023	https://www.nps.com/nps_slobal/common/selfs/sp_ fore/emergency-president/essal/salars/ disaster/selfs/res/splanel/selfs-principal/ planel/selfs-res-doct/10918/slobatestes_0212ip	1	NIA.	82225	Vegetation Management and Inspections	Focused Tree Inspections
416	CaPA	Set WWP-27	CalPA_Set WMP-27	2	CulPA_Set WMP-27_Q2	It is the quarter has full it is war, indeed section of the formal actions described in the action. The Collaters allow persons profit Separated section of the formal actions described in the action profit of the college college profit of the person profit of the college college profit of the action profit of the college college profit of the action profit of the college	PASE dies eine glied fein und nie Beginn gestellung. PGEE genoder des feinberge mendende 1942 Unserweg und der genome de	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-propiredness/ssbarial- disaster/wildfire-phildfire-ritigation- plan/reference-docs/1023/CalAdvocates 027.zip	1	N/A	82225	Vegetation Minagement and Inspections	Focused Tree Inspections
417	CaPA	Set WMP-27	CalPA_Set WMP-27	3	CMPA_Set WMP-27_Q3	c) for our acts executive billed in part (is, ginase provide liverancephs of the informers, if available. The action laidinal for following: (PCAS) now says that won't was largely ineffective and is eliminating by a grogarm, according to an infarmal analysis exercised by Tim Valid Debest Journal and infarmishous with tillity executives. All Please explain what is meant by the statlement quoted above that the work described in the writch was "largely medificative."	under notation of the interious Pleases are authorized "WIP Elizamourous DE Calderousias 07 O00054601 model #POREGE direct stay park now was surplay in Heisen PARE product for the following materials in WIP3, however, POREG direct now for the WIP convert (POREG. POREGE) #POREGE (POREGE)	Holly Wehrman	8.4/2023	8/18/2023	8/18/2023	https://www.pes.com/aps_slobal/common/pdfs/se_ fabr/ammegarry_oragare/finas/natural_ faster/wildires/wildfre-mitigation_ dain/reference-docs/1023/E/Ald-docates_027.pp.	0	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
418	СыРА	Sat WWP-27	CaPA_SatWMP-27	4	GaPA, 54 1908-27, G4	The article dation to Indicating. The deficie dation to Indicating. The Collection all yield easy to account, which incidend creating side spaces belonce five wires and polarisable reaches belong and the IND Account on the Collection and yield and the INDICATION and INDICATION and INDICATION AND ACCOUNTS AND ACCOU	A POEL great of the weight of US based on our tab love the assessment subspaces for the Camer Rice. This is not of paramoting original data, however, historical gradions and selffives for to more consequently rice could not go to advant and are reflected to the contribution to the contribution to the contribution to the contribution of the cont	Holy Wuheman	8.4/2023	8/18/2023	8/18/2023	tanga Farama aga sambagar atahah kammanladh Na Sasah kamanga panga atah kah kamanladh Sasah kamanga panga atah kah kamanladh atah kaman atah NESS Sasah kamanladh SEP 29 atah kahanan atah NESS Sasah kamanladh SEP 29	2	N/A	82225	Vegetation Management and Respectations	Focused Tree Inspections
419	CaPA	Set WMP-27	CaPA_Set WMP-27	5	CalPA_Set WMP-27_Q5	In separate to data request CAMProcines and CE-2020/RF14, question 15, on April 17, 2022 PCAEL stated that it superiods to complete the Education Animal Assember Efficience and Supply by July 18, 2022 PCAEL stated that it spring the CAMP of the CAMPROCINES AND ASSEMBLY A	It We have only not complained and a Standardon Animal Statement Effectiveness Study in option-cepts with Exist Present Passace Study (in option-cepts with Exist Present Passace Study (in option-cepts) with Exist Present Passace Study (in option-cepts) (in option-	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	https://www.upe.com/upe_plobal/common/odds/sp futr/emergency-oriograndness/natural_ dasater/antidires/acht/ins-mitigation. plan/reference-docs/1021/Kult/docsates-021.pip.	0	NIA	8.1.2.12.2	Grid Design and System Hardening	Other Technologies and Systems – Substation Arimal Abatement
420	CaPA	Set WWP-27	CulPA_Sut WMP-27	6	CalPA_Set WMP-27_QS	In suppose to date request TURN-PGEES, question 2, on April 10, 2023, PGEE stand the linkings in the suppose to date request TURN-PGEES, question 3, on April 10, 2023, PGEE stand the linkings of the standard st	a) The base not) wit complished the above advanced placing. 3) Not appealable of Cold Controlly explosed. Of Cold Controlly explosed to complishe the above 2023.	Holly Wehrman	84/2023	8/18/2023	8/18/2023	htto://www.nes.com/ose_stobal/common/odis/se_ fotz-lomespers-c-stonace/mass/sabsisi_ dissates/weldires/selfilise-retisation_ clanireference-docs/1021/Cald-bocates_027.pg.	0	N/A	NA	NA	NA
421	CaPA	Set WMP-27	CalPA_Set WMP-27	7	CalPA_Set WMP-27_Q7	Please provide a copy of PCI&E's 2022 Annual Electric Rolisibility Report. This should be similar to the documents provided to TURN in response to TURN-PCI&E-3, question 2, on April 10, 2023.	Please me "WMP-Oseovoy/0023_DR_Call-divocates_027-0007Asth01 polf" for a copy of our 2002 Armuil Electric Reliability Neport.	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfres/wildfs-mitigation-	1	NA	NA	N/A	NA
442	OEIS	011	OEIS_011	1	OSIS_011_Q1	Regardly distribution statistic general respections. On the good set of an investigation of the set of the se	The number of structures of each consequence rank. As described in Section 8.1, PGSE designated plat maps as extreme, severe, high, medium, or low based on the severace wildfire consequence of the structures within that old map. Also, please	Dakota Smith	8/18/2023	8/23/2023	8/23/2023	https://www.ngs.com/pgs_global/common/pdfiv/si Bit Normpton; project richter (Laboral, Samerical Harder) Statistical Harder (Laboral, Harder) Statistical Harder (Laboral, Harder)	0	N/A.	&1.32.1	Asset I respections	Detailed Ground Inspection
443	otes	011	OEIS_011	2	OEB_811_02	Regarding PCAE's Old Design and Mantonianon Quality Control a. In the Revision Nation Response, PCAE's States that it is "writing to integrate OC with (full executions processes. as in the Revision Nation Response, PCAE's States that it is "writing to integrate on the revision as replicated as the revision of the revision of the revision and the revision of the re	was Barton PSTOP FOR the Care Date of Saca and exhaust here included to the Care of Saca and the Saca and the Care of Saca and the	Dakota Smith	8/18/2023	8/23/2023	8/23/2023	States I former asses combates, distinsivemental self-free free descriptions and combates are combated from the combates and combates are combated from the combates are combates and combates are combates and combates are described from the combates are d	0	N/A	8.1.0	Quality Assurances and Quality Control	NA
444	OEIS	011	OEIS_011	3	OBIS_011_Q3	Impacting CASE's Visquistic Mesographic Castrill, Central 4. In Revision Notine Description (CASE of the Castrilla C	is. 1 Pears as the segrench described in response to the closed 24(6); We are playing this has are regional to the control of	Dakota Smith	8/18/2023	8/23/2023	8/23/2023	httes: Lineau maga carminata, globali krommon frafficia, discherio esperandonesi kristirili, dasatar frafficia laskifilia, emisazion, alan fraferense discu 2017/05%, 011 ala	0	N/A	8.1.6	Quality Assurance and Quality Control	NA

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413	CuPA	Set WWF-26	CaPA_SetWMP-28	98UPP	CarPA_Sist WMP-39_C00LIPP	Princise a lair of all closude in your system. For each closud, provide: (b) Final local in Antiquese diseased store January 1, 2014. (c) Closud Closudily in Antiquese	In this requirement, PGEE provision the sequenciar data for the PGEE connect states provisional control on the position of the	Holly Wehman	7/27/2023	8/24/2023	8/24/2023	Section of the contract of the		10/4	8.12.2	Ord Design and System Handwring	Undergrounding of Electric Lines and the Epopeneer - Classification
414	CaPA	Set WMP-26	CuPA_Set WMP-26	10SUPP	CalPA_SetWMP-26_Q10SUPP	Provide updated QIS legens of primary disellutation, secondary distribution, and transmission lines, with the following attributes: Of Cornell Of Number Of Cornell Of Number	Accounts in recommentar from Machine Association and provided granulation of provided granulation and provided granulation of provided granulation and provided granulation	Holly Wehman	7/27/2023	8/24/2023	8/24/2023	https://www.ase.com/ase-slobal/common/offs/us- faty/amerasery-orangedmas/inshtral- disaster/selfdiras/selffin-entigation- glas/reference-docs/2023/CalAdvoortes-026.zip	1	NIA	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	CPUC - SPD (Safety Policy Division)_010_01	Populate the attached apreaches twith information summarized from Table 11 of PG&E's most recently submitted ODR (01 2023 submitted Aug 1).	Please see the flatched spreadsheet "MNP-Discovery/0023, DR, SPD, 010-Q001- Abd01.six" with information summarized from Table 11 of PGES in most knownly submitted CDR, Nr ac 2023 OSQ RN, which was submitted for the range Selding on August 1,	Kevin Miller	8/24/2023	9/1/2023	8/31/2023	https://www.pse.com/pse_elobal/common/pdfs/sa fety/amergancy-preparedness/natural- risaster/withins/widdfss_mitigation-	1	NIA	QDR	N/A	NA
446	OGS	012	OEIS_012	*	QEB_912_Q1	Confidency Mode in Association in Michigan Confidency (A) and a September (A) and the Confidency Mode in the Institute of the Institute of the Institute of Insti	after the initial prescription. ii. Please see response to 'd i' regarding our planned enhancement.	Dakota Smith	8/99/2023	9/27/2023	9/27/2023	dan Jahan dan 2013 100 01 da dan Jawa da senjaga dahidi kemendiyeti ba da dan gerapa gerapa kelebi kemendiyeti ba da dan gerapa gerapa kelebi dan dan da dan dan dan dan dan dan dan dan dan dan dan dan dan dan dan dan dan dan dan	4	NUA	82225	Vegatation Management and Inspections	Federal Tree Inspections
447	CES	012	OEI8_012	2	OEB_012_02	Sometic Man Maria Schedung Oct. Deporting PoLES Supporters in PRPASES 5.61. 4. It is required medically profess to the PASES 5.65. 4. It is required medically profess Sometimes on the PASES 5.65. 4. It is required medically profess Sometimes on the passion of the passion of the service of the passion of the service	1. These delinearies are less than the section of the control of t	Dakota Smith	8/30/2023	95/2023	9/5/2023	States Tream are scenings, debal from monolathic facilities agrees at monolathic facilities and states for a failure facilities and failure facilities and failure facilities and failure fail	ō	N/A.	8.1.2.10	Grid Design and System Hardening	Deaned Conductor Delection Devices
448	oes	012	OEI8_012	3	OEB_012_03	CO3 Regarding PCAE's Response to TRIPPCAE'-33-64. CO3 Regarding PCAE's Response to TRIPPCAE'-33-64. Are so same currients for early year, declared since by year-point, position rise, option rise, and since gription rise. All the PCAE's installand of FSRs, provide the foliating data brains about management and provide rise an	2001 4 G. A Child Spreading and Spreading an	Daketa Smith	8/35/2023	9/27/2023	9/27/2023	States Framer ages com long, global namen men skell vide flat a familier gene an men skell vide skell vide skell global vide gene an men skell vide skell vide skell vide global vide men a den V 2014 V CVI S. 017 van	0	NA	8.17.2	Open Work Ordera	Open Work Orders – Ostaffordien Tages
449	otes	012	OEIS_012	4	0EB_612_04	Old. Regarding POLE's Response to NN POLE-C3-C6. A For Fir 77 chainst segments and reclusion as undesprounding plans and that have not been handment, provide the North T7 chainst segments and reclusion as undesprounding plans and that have not been handment, provide the Langering Chainston and	In all Plants are distributed "VMP-Glouropy/202_DPL_CDIS0112_0000444401 back". Plants are larch of VMP-Glourophore Till Angle 1, and are and examined as the first larch and explants and angle 1. In the 70 pricate plants were were decided in the and explants and angle 1. In The 70 pricate plants were exclused in an and explants and angle 1. In the 70 pricate plants were exclused in the analysis and angle 1. In the 70 pricate plants were exclused in the analysis and angle 1. In the 70 pricate plants were exclused in the analysis and angle 1. In the 70 pricate plants and 1. In the	Daketa Smith	8/90/2029	95/2023	9/5/2023	State Communication of the Administration of	1	N/A	721	Wildrie Migation Strategy Development	Overhead Magazin Hildren and Artificia
450	CaPA	Set WWP-29	CelPA_Set WMP-29	1	CalPA_Set WWP-29_Q1	Page 35 of PGAE's suproves attain, *PGAE in currently existing to Heaptia CD with our execution processes to all the public plant and securities. All the public plant plant and securities. Process the supremised size by which PGAE plant to implament to integrated CD process, described above. Plants proceed the system of protection, reports, or other documentation that describely PGAE's proposed integrated CD process. Plants proceed many particles (processes. Plants procedure and procedure processes. Plants procedure and procedure. Plants procedure	oi — () PCAE confineax to be connotined to moving our CC programs clears to the control of the control of the	Holly Wehman	9,7/2023	9/27/2023	9/27/2023	https://www.oge.com/oge_global/common/odfs/sa fats/temergency-crossine/fats/s/sats/s/ dassate/selfites/sats/fifts-crisigation_ slan/reference-doss/1028/Cell/decostes_028.sp	0	N/A	8.1.6	Quality Assurance and Quality Control	NA

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With use of the minors, marked warrance and swarps OC completion freedom for feed and ground destablishion inspections. 451 CuRPA Set YMRP-20 2 CuRPA, Set YMRP-20 2 CuRPA, Set YMRP-20 2 CuRPA, Set YMRP-20 3 CuRPA, Set YMRP-20 4 CuRPA Set YMRP-20 4 CuRPA Set YMRP-20 5 CuRPA, Set YMRP-20 5 CuRPA Set YMRP-20 Set YMRP	https://www.pgc.com/pgc dry/www.pgc.com/pg		NIA	8.1.6	Quality Assurance and Quality Control	NA
PAGE is regional to Dist Regional to Cal Advances, 100-001 in Regional to Call Advances and Advances a	23 9.2770023 https://www.pec.com/ings. fate/immeganco.com disaste/widthen/pic glam/informrue-docs/2023	ge. global ir om mon freith he conserviness fra har et. Junit film-mitg at on. 223/Califohrocates .022.ap	N/A.	8.1.6	Quality Assurance and Quality Control	NA
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## According for the control of the	https://www.nps.com/nps. 23 9/07/0023 Mr. https://www.nps.com/nps. data/affaress.c.doi.c/10/23	ege, global k ommon halful a remindran historia. Julialisa mengania. Salaksi defension, 2022a.	NIA	823.4	Vegetation Management Fail-In and trappercision	-in Mitigation
For this more file, and set the set of the second file of the second f	23 90770023 https://www.apersonhoes. data/afference.docs/2023	ege, dicinial to communication of a communication o	NVA z	8.1.2.7.1	Grid Operations and Protective Equi	gaipment and Device Settings
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OSS. Regarding Section 1.5. To see even distances in the routed 2023 2020 With Part POEE case probability distributions or maximum what his his science distribution—distribut	23 9/13/0022 Service age combine, descriptions of the service age combined age of the service age of the ser		N/A.	6.1.1.1	Risk Score Calculations	NA

459	TURN	014	TURN_014	1	TURN_014_01	On Signation 11, 1022, PASE administration are specific to suppress the 2023-2029 (MPR administration, text Cold Supposition of Septime 11, 2022). PASE'S 100-2029. The Cold Supposition of Septime 11, 2022 (PASE'S 100-2029). The Cold Septime 11, 2	Please role to attachment in this supprise contain confidential related. PASE depicts better requested to the ground to the grou	Tem Long	9/15/2023	9/20/2023	9/20/2023	http://www.ngs.com/pps_slobal/common/refit/sis fort/interestroc-present/resis/sharus/ disaster_videncestroc-present/resis/sharus/ plan/inference.docs/2021/TURN_014.sip	1	N/A	NUA	NA.	NA
460	OEIS	014	OEIS_014	1	GGS_014_G1	Oct. Respecting Wilders Brand's Coat Analysis Oct. Respecting Wilders Brand's Coat Analysis Wilders Brand's Coat Analysis Wilders Brand's Coat Analysis For State St	Secretaria and Elevicas in For Chical Segment 3, the miligation with the Magnetin related in Confedent diseased in Magnetin Related Secretaria (Magnetin Related Secretaria) (Magnetin Related Secretaria) (Magnetin Related Secretaria (Magnetin Related Secretaria) (Magnetin Related Secretari	Daketa Smith	16/6/2023	10/11/2023	10/11/2023	talleri (Farana anna comi hing affelde hammenne belieft (com district i affelde in declarities estimates), ginchi whemen a declarities (comi comi comi ginchi whemen a declarities) (COM), (CA) and	0	NIA	8.1.2.2	Grid Dasign and Systems Handsning	Undergrounding of shorts been sentire registered:
461	CEIS	014	OEIS_014	2	G66, (H4, Q3	OD: Regarding horizing risk mindrates A Procide PACE's a distillation for this Anabodina proceedings broken down annually for both the willid open by procing the PACE's and the PACE's A 12 (PACE's New 2012-2025) NOM's mit had will be Supplied to the PACE's A 12 (PACE's New 2012-2025) NOM's mit had will be Supplied that had been the Regardines, a 100; This Anabod mobile a dissociation for PACE's collection for the Anabod to the Anabod mobile and the PACE's Collection for the Anabod mobile and the PACE's Collection for the Anabod mobile and the Anabod mobile and the PACE's collection for the Anabod mobile and	all fails are not be lacking GC in reduction on the adultion precent dependence of the control o	Daketa Smith	16/82029	10/11/2023	10/11/2023	tates from an combar althohomoundes finds factor in the control or constitution factor in the control or constitution glock-informed 600/2010/010, 014 or	0	NA	8.1.7	Opus Work Ordens	NA
462	мога	Data Request No. 7	MGRA_Data Request No. 7	· s	MORA, Date Request No. 7, 21	Please for the titles and qualifications of the learn members on the Public fading Reposaled team. Sportflood please not the learn of experience stars members in Para spread modeling. The Temporary and restriction to the Section of the Section Se	Added that in place that price is a second of the control of the c	Joseph Mitchell	16/9/2029	10/12/2023	10/12/2023	Sames Frances area com hore distribution monochathicks in the common control of the comm	0	NA.	844.1	Emergency Proposedness	Pasterish for Engagency Contenutations
463	MGRA	Data Request No. 7	MGRA, Data Request	2	MORA_Ode Request No. 7_02	As ingress and uppeas concerns determined usinly by the polarisal for felling polaries or draw the PEE time also amings the speciated for embragenetic fly an imming (PEE). When PEE content to the PEEC or which the peech of the same markets interested and hypother bendering princip descriped in source principal to determine secretar flow polaries bendering principal charged for a source principal to determine principal to the peech of the PEEC or the PEE	complete or registry expending without the extending an expension of the physiologic density by a physiologic density by a physiologic density by a physiologic density by a physiologic density densi	Joseph Mitchell	10/9/2023	10/12/2023	10/12/2023	Section Assessment and Assessment	o	N/A	8.1.3	Asset Inspections	NA.
464	MGRA	Duta Request No. 7	MGRA_Data Requesti	3	MSR4_Das Reques No. 7 , CO	New proposandation in the purpy FGG score of the vertice control Departicular, in New many helectrical projects are the large part castoff Provides a distribution of score and the control of the control of the control of the control of the control of an obstitution of procession. A distribution of procession. A distribution of procession of the control of the	should be you become regarded by fine and it of the securation controls. The security of the	Joseph Mitchell	109/2023	10/12/2023	10/12/2023	Samu Livenus ann sembyas, athirki kummen kelithi ka dak kenegarus anasarda kashakuta, dakatan fudili na kelitim antanan, alakahdanan akus 1979 NAMA, 1972 zari	1	N/A	8.13	Asset Impediane	NA.

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465	CaPA	Set WWF-30	CalPA_Sat WMP-30		CWPA_SH WWP-35_01	The date appeared values in PGEES valletic Datablasin Plate Marks in waisoned demonstration relationship to an "WORDM AND "I Start of the record documents for information in the comprehending and such provides and underlike for interface and underlike an	es -1) The Wildline Dasificacion Blok Model (WDRM +1) in not currently available. PGAE plane in male it he model information available with the 2003 Wildline Militaglation. Plane Update.	Holy Wehman	10/11/2023	10/25/2023	10/23/2023	https://www.pps.com/pps_shibal/comrency/pff/sis Machines accept/accept/machines/ Machines accept/accept/machines/ dan/reference-dists/2513/CdAfrica.dos. 030.pp	٥	NIA	2022 WMP Section 4.5	Model Metrics and Calculation Metrodologies	NA
486	CaPA	Set WMP-30	CalPA_SatWMP-30	2	Curpa_Set WMP-30_Q2	The date segment relates in PGES, Wilder Calcidation Files Maked resistant in Quarter Conference on a WIDDM "I may of the segment conference for relations or relationships of the conference	es. Ti As natari à the assporme la Caustina 001, the 100RM et le set convent) excitation PCAE (times to make the model information available with Pay 2009 1009* Update.	Holly Weitman	10/11/2023	10/25/2023	10/23/2023	httes I men see om heer skele kommen stell de her kommens seesendens het eller daarte kollen van die mit egel s daarte kollen van die vij 2018 v. akkomsen 530 se	0	NA	2022 WMP Section 4.5	Model Matrica and Calculation Matrodologies	N/A
467	CaPA	Set WWP-30	CalPA_SetWMP-30	3	CalPA_Set WWF-35_Q3	For each of access part (a), planes and the grounding and with the value come is used to before which endings are got under confidence and providence and providence and got under confidence and go	et1) As solded in the reopense to Classifice 001 - 002 the VICRIA et is not currently excitable. PCAS plans to make the model information available with the 2020 VIMP Update.	Holly Wehrman	10/11/2023	10/25/2023	10/23/2023	https://www.ops.com/sps_stobaln.common/odfs/sps life/emissions-oreolaen/emin/sitess/ disable-holfses/width-emigratio- zian/odfses/width-emigratio- zian/odfses-odos/2003/CeAdocades-030-sp	0	N/A	2022 WMP Section 4.5	Model Matrics and Calculation Mathodologies	NA
466	CaPA	Set WWF-30	CuiPA_SatWMP-30	4	CMPA_SH WMP-35_O4	For each resources before these bounds of soldwards as some time consistent below 22 as an attribute. Not belowing quadrant on the two less come processing from 19700 to 17 to 1800 to advanced for sall the belowing processing the two processing of the control	et -1) As stated in the suppress to Considera 601 - 603, the WDRM of its not coveredly available. PLGE (into the state the model information available with the 2005 rolls (speak).	Holy Webessin	10/11/2023	10/25/2023	10/23/2023	Totale Fermina agus com logar abhlaí learnnan úghfaí a Totale meir ar grapan fein leafairtí. Can heire agus ar grapan fein leafairtí. Can heire agus abh 12013 Cal Anna ann, 180 an	٥	NIA	2022 WMP Section 4.5	Model Matrica and Calculation Methodologies	N/A
460	CaPA	Set WWP-30	CulPA_Sut WMP-30	5	CaPA_SurVWP35_OS	The section of the control tendence of the control tendence to fail the control tendence of the contro	et -q) As added in the response to Classifons 001 - 004, the WORM view or et currently excellable POAE plans to reads the model information available with the 2025 - VIDP Options.	Holy Wahman	16/11/2023	10/25/2023	10/23/2023	https://www.sps.com/sps_global/somrons/self-slos Delutionsps.com/sps_global/somrons/self-slos data-beforeus-data-1/2/23/C-dobes-ston, 1930 as	٥	NA	2022 WMP Section 4.5	Model Merica and Calculation Methodologies	N/A
470	CePA	Set WWP-30	CalPA_SetWMP-30	6	CulPA_Set WWP-30_Q6	The manufacture of the substance of the	(a)=0) The WORM of it is correctly under various by E3. PGLE expects that the E3 various will be completed and available with the 2023 WebP Update.	Holly Wehrman	10/11/2023	10/25/2023	10/23/2023	https://www.gge.com/pge_global/common/edf-ya- fata-immegence_cream-immelata	٥	N/A	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA
471	CuPA	Set WMP-30	CaPA_Sat WMP-30	7	CalPA_Set WMP-30_Q7	a) No BC ES constant a distribut accompany description that distribution WDRM of alimber to the "10"11 Wildfiles	et =1). As added in the response to Considera 001 - 005 - 000 VDMs in it is not commently available. POME plans to make the model information available with the 2020 voted to the consideration of the 2020 voted to the 2020 VDMs (and the consideration of the 2020 VDMs (and the consideration of the 2020 VDMs (and the	Holly Wehrman	10/11/2023	10/25/2023	10/23/2023	https://www.eps.com/sps_slobalicommon/adfu/sps_lobalicommon/adfu/s	0	N/A	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA
472	CaiPA	Set WWP-30	CalPA_SetWMP-30	8	CulPA_Set WMP-30_Q8	The disorger questions where the risk scanner personnel from WORMs of. This should be understood to refer to MCREA's requirement sources and an advantage of the production o	et -17 ha WORM is along them not include the collected in requested in parts. 1. 17 has WORM is along them not include the collected in repeated in parts. 1. 17 has WORM and are not part of the WORM is considered. 1. 17 has WORM and are not part of the WORM is a considered.	Holly Wehrman	10/11/2023	10/25/2023	10/23/2023	https://www.gec.com/spc_slobal/common/pdfs/u- tals/emergency-gregorethens/natural- disable/softhes/guidite-emigration- plin/software-deck/2033/Calchocades-330.ap	0	N/A	2022 WMP Section 4.5	Model Matrics and Calculation Methodologies	NA
473	CaPA	Set WWP-31	CaPA_SetWMP-31	1	CWPA_Swi WWP-31_01	The States of the "Open States in PSGES", 1923 - 2029 WINP Processor 3, inclination on Segmenters 27, 2023, section 8.1.7 - Open Win Occidents Company States (Page States in Section 1921), showing the tool resolved of Chapter 500 February States (Page States in Section 1921), showing the tool resolved or and dispersional section of the Section 1921 of the Section 1921 of the Section 1921, and and dispersional 50, 2023. In Section 1922, and the Section 1922 of the Section 1922	Passes one Rs. Malin below for its equipment of dermoders. Number of Pse LDa Transcensors Asset Vision College Congression Vision State College Coll	Holly Wehman	10/12/2023	10/26/2023	10/25/2023	https://mem.ese.com/rige_dbbb//common/neft/2si fate/emergence_commontens/neft/2si fate/emergence_commontens/neft/2si dassetr/neft/2siz/milits_emingston_ planningence_dbs2/203 Nr. al.kince.ese_033_do	٥	N/A	8.1.7	Open Work Ordens	NA.

						The following questions pentials to PG&E's 2023 - 2025 WMP Revision 3, submitted on September 27, 2023, Bection 6.17 – Open Work Orders.											
474	CaPA	Set WWP-31	CalPA_SetWMP-31	2	CMPA_Set WMP-31_O2	En page 150 of year 2013 - 2025 NRP 18, POSE provided a black (Fig. 46.4 6.4 1) reviewing the total number of patient due hermitende makes that year of his POSE, year of Englished to All 2023 described one sent fund outdoor large year of HT D law, and if Englished 20, 2023 (Meyray) Supplement 20, 2023) (Meyray) Supplement 20, 2023) (M	Please are the lable below for the vegocated efformation. Number of the OLD unbinded no Asset Will Order Cangorized by Agent (Appl. 1997). Supplement No. 1997. Supplement No. 19	Holly Wehrman	10/12/2023	10/26/2023	10/25/2023	https://www.spe.com/spe_slobal/common/pdfs/s- isty/emspency-organedensi/statral- dataset-veldetes-organization- plan/reference-docs/2021/CalAdvocates-031.pg	0	NIA	8.1.7	Open Work Orders	NA
475	CaPA	Set WWP-31	CaPA_SetWMP-31	3	CuPA_Sut WMP-31_Q3	WED THE TO THE Missing quantities parties to PIGES 2023 - 2029 WID Theatens it, attending on department prices in PIGES 2023 - 2029 WID Theatens it, attending on September 27, 2023. The parties of the PIGES 2024 - 2023 WID The PIGES and with report to its children seaso can always and wide to provide the market of good all was seen for extracting the picture of the picture of parties of parti	a) At two lower of thing the 2022 — 2023 WMSP PGSE. did not have the capability to provide the number of grant das asset when orders well, therefore, stillage the Charactery Charles (Charles Charles Charl	Holly Wehrman	10/12/2023	10/26/2023	10/25/2023	http://www.upe.com/spe_slobal/common/offs/s its/smessors_creasedens/satural- disaset-/udiffers-missatural- disaset-/udiffers-missatural- slan/reference-docs/1023/CslAdvacates_031.stp	0	NIA	8.1.7	Open Work Orders	NA
						The following questions pertain to PG&E's 2023 - 2025 WMP Revision 3, submitted on September 27, 2023,											
476	CaPA	Set WWP-31	CaPA_SatWMP-31	4	CuiPA_Set WMP-31_C4	Section 5.1.7.2 Open Van Colone - Distriction Tay in PGMS 2 x 222 - 2020 VMD PC discusses a subsected great most contributed for the "open Colone Tay of PCMS" and 2 x 222 - 2020 VMD PC discusses a subsect symbolism, distribution sense involve services by togat seed PTD lost, and disapproxime 202, 2023. Homeoph September 20, 2023) of Colone Colo	Please are the label before for the separated information. Residue of "spiritor histor Pass Dis Distribution Asset Wile Olders Comprosed Bergins (Separate Sales) (2000) Distribution	Holly Wehmen	10/12/2023	10/26/2023	10/25/2023	https://www.ppe.com/ppe_s/debal/common/pdf/va fatr/immgroncy-presenderse/indrate/ii- datase/hatffers-wifete-migration- plane/hatfers-wifete-migration- plane/hatfers-docs/2031/CalAdvacates-031.ap	0	N/A	8.1.7	Open Work Orders	NA
477	CPUC - SPO (Safety Policy Dirision)	011	CPUC - SPD (Safety Policy Division)_011	1		Provide calculations Ball justil 7 (Balls RN-P-SEE-2) 25-3. E-gains operationly have Risk Annitiones over Lifetime Balls and See See See See See See See See See Se	In Contract and Public 2-25 on CPAE Component part in response to the contract and	Henry Sweat	10/12/2023	10/17/2023	10/17/2023	https://www.sec.com/new_dishal/comment/self/ci- fes/simeraprice_comment/self-cifes- desates/self-ten/self-ten/self-cifes-cifes-cifes- dasates/self-ten-cifes-cifes-cifes-cifes-cifes-cife- panhishmens-dasa/2021/999-011_cife	0	N/A	8.12.2	Orid Design and System Un Hardening	dergrounding of electric linea and/or equipment
478	CPUC - SPD (Safety Policy Division)	011	CPUC - SPD (Safety Policy Division)_011	2	CPUC - SPD (Safety Policy Division)_011_Q2	Provide a numerical justification that shows the risk from (outages or other sources) for EPSS compares to benefit of EPSS (less widdless, others?), SPD would prefer the analysis performed using cost benefit ratios (similar to that shows in Table RNP-GEE-205-5).	Please see PG&E's response to Question 1 of this data request.	Henry Sweat	10/12/2023	10/17/2023	10/17/2023	https://www.pge.com/pge_global/common/pdfs/sa faty/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	N/A	8.1.2.2	Grid Design and System Un Hardening	dergrounding of electric lines and/or equipment
479	CaPA	Set WMP-32	CalPA_SetWMP-32	1	CelPA_Set WWP-32_Q1	Please provide the following data for the years 2020, 2021, 2022, and 2023: a) Namber of mikes of underground distribution that PC&E installed as part of overhead-to-undergrounding conversion projects for the purposes of wildfire risk treduction.		Holly Wehrman	10/31/2023	11/14/2023		olan/reference-docs/2023/SPD 011 ro			7.2.2.1	Wildfine Mitigation Strategy Development Pro	jected Overall Risk Reduction
480	CaPA	Set WMP-32	CalPA_Set WMP-32	2	CalPA_Set WWP-32_Q2	When you will have a replaced distribution POLET recovered a sort of the same contents in seri list. Private provide the same information as equaled in Quantities 1 for undergrounding projects that fall into such of the following categories: All 20 undergrounding William should undergrounding William should undergrounding		Holly Wehrman	10/31/2023	11/14/2023					8122	Grid Design and System Hardening	dergrounding of Electric Lines d/or Equipment – Distribution
481	CaPA	Set WMP-32	CaPA_Set WMP-32	3	CuPA_Set WMP-32_Q3	Now ther understanded in clinicals in Charleston or such as and to it discussed in Phase provide copies of correct values once control. PAGE has executed with richer cellins with regard to any of the lichness; and the control of		Holly Wehman	10/31/2023	11/14/2023					8.1.2	Grid Dassign, Operations, and Maintenance	Design and System Hardening
482	CaPA	Set WMP-32	CaPA_Set WMP-32	4	CulPA_Set WWF-32_Q4	No other effects who mode amount a resince to POEE is selected in destribution inderengenden content. Securical de sequentine content on the processing of the content of the policy of profession and on the binding for separation contents. Securical destruction of the profession o		Holly Wehman	10/31/2023	11/14/2023					82	Vegetation Management and Inspections	NA
483	CaPA	Set WWP-32	CalPA_Set WMP-32	5	CMPA_Set WMP-32_Q5	Bilded and reference debelied to boated a NETO-PERA. These activates the pick-armst calcing and resident management activities that PCAE performs amount to following the hyper. All congruent debelied markets boated on PTTO-PERA. Bilded and the pick-armst activities boated on PTTO-PERA. All congruent distributions secondaries boated on INTTO-PERA.		Holly Wehrman	10/31/2023	11/14/2023					8.2	Vegetation Management and Inspections	NA
484	CaPA	Set WMP-32	CelPA_Set WMP-32	6	CuPA_Sut WWP-32_O6	Out Advanced understands that, I wave project to replace contribute thes distribution with covered conductor NEEE perform pass in pass in the project. In the project, in the project, is the above chearcheristics convect! Please solveniar if innovant. I cover pass the project of the project of the project project pass in project class and project! If the arrester to project! If the arrester to project pile as yet, priseas describe POEE's threshold(s).		Holly Wehman	10/31/2023	11/14/2023					72	Wildfire Miligation Strategy Davelopment	Wädfire Mitigation Strategy
485	CaPA	Set WMP-32	CaPA_Set WMP-32	7	CuIPA_Set WWF-32_07	The agency has all his on, these analysis has DEAR distances and has been a new analysis of the agency and the		Holly Wehman	10/31/2023	11/14/2023					72	Wildfine Mitigation Strategy Davelopment	Wildfire Miligation Strategy
486	CaPA	Set WMP-32	CalPA_Set WMP-32	8	CMPA_Set WMP-32_QS	Whateher has not has as a challen and the control of the control o		Holly Wehman	10/31/2023	11/14/2023					72	Wildine Mitigation Strategy Development	Wildfire Mitigation Strategy
				<u> </u>		Any interpretations associated with the calculation (for example, an engineer's determination that the calculation demonstrates a cole must be replaced).			1		1		1				