Court	Party Name	Data Set	Data Request	Question	Question ID	Link to	Discovery Responses: https://www.pgc.com/en_UShselty/smargency-pre-paredmass/matural-disastenwildfires/witdf	Fernance	Scovery-data-reque	Final Due	Date Sent	Links Numb	r of NDA Bensined	2023 WMP Section	Cataonre	Subratanany	2025 WMP Section
	7,12			No			GENERAL OBJECTIONS TO THIS SET OF DATA REQUESTS PGSE objects to the instructions or definitions in the set of data requests entitled CalAdvocates-PGE-2023WMP-01 that	,		Date		the state of the s			- Lingui,		
Pre-Clacovery 01	GalPA	Set WMW*-01	CaPA_Sat WMP-01	1	Carry, SerVARP 01, (21	This data request genters to pror 2023-2023 Willels Mitgration Plac (PAMP) and all separate dynamics are administed in the contrast of the con	AGENTAL COLORS OF THE BETT OF COLORS AND COLORS OF THE BETT OF COLORS OF THE BETT OF COLORS OF THE BETT OF THE BET	Hally Weltoman	2/7/2023	2/14/2023	2/14/2023	Vittes / resea assumbles _ atheir/immenciath / abusinesses assumbles heartfactor cold fine at data mirrorsfactor cold fine at data	NGA .	NA	NA	NA	NA
Pre-Discovery 02	CalPA	Set WMP-01	CalPA_Set WMP-01	2	CalPA_Set WMP-01_Q2	Pisase provide a copy of your WMP pre-submission within two business days of its submission to Energy Safety	Attachment "MMP-Discovery/2022, DR. Call/Arlocales, 001-002/Arch/01CNF pdf is our WMP pre-submission to Energy Safety. Please note that this document is not our final WMP submission and may be subject to revision before the final WMP is submission.	Holly Wehrman	2/7/2023	2/15/2023	2/15/2023	https://www.pge.com/pge_global/common/pdfs/s gdets/emergency-preparedness/natural- disaster/wildfres-wildfres-militation-	NA	N/A	N/A	N/A	N/A
							species and catalities which skinds but the real hydrosism documents are not be a reade abole. PORM 5 there design be to the reader and reader are highly and the reader about the reader about the reader and reader are reader as responsible and reader and reader about the reader as confirming response displacts on the responsible parts are not personal hard Earsh to improve a confirming response displacts on on the process that are also also that the reader and rea					plan forference door /2022 Culture points. (01 z/g					
Pre-Discovery 03	CalPA	Set WMP-01	CalPA_Set WMP-01	3	CalPA_Set WMP-01_Q3	Provide a rough of all documents or this bulk are softeneously any out WAP - Quarterly Cash Reports and substitute is being Solday included and included to all residence of the Sypandidade these recommendations the sear of confidented allustrates of the same business day that the document is sent to Changy Badely.	information as soon as it is reasonably possible. Additionably, with the exception of confidential and spatial data, please note that we post our WMP-velated submissions on care website, www.psg.confeidifferentingsforcpian, on the same business day that the documents are provided to Energy Salety, Furthermore, all submissions to Energy Salety are also posted to the relevant dockal on the Energy Salety seekship. Salety, Furthermore, all submissions to Energy Salety are also posted to the relevant dockal on the Energy Salety seekship. Salety, Furthermore, all submissions to Energy Salety are also posted to the relevant dockal on the Energy Salety seekship. Salety, Furthermore, all submissions to Energy Salety are also posted to the relevant dockal on the Energy Salety seekship.	Holly Wehrman	2/7/2023	2/14/2023	2/14/2023	constructive age concepts general conformation and reference purpose and construction. Associated buildings Addition embryosists. glanufactures decentrated and Additionation. 2011 and	NUA	NIA	NA	N/A	N/A
Pre-Discovery 04	CadPA	Set WMP-01	CalPA_Set WMP-01	4	CatPA_SetWM8P-Q1_Q4	Proofs a stopy in Cod Advancable of all part confidential responses in VMDP discovery requestly, on the same between the first in sent file described in the beauser of the discovery request. This should be a confidential representative to the confidence of the discovery request. The should be a confidential representative to the confidence of the confi	ment officialized of the actions of the process of	Holly Wehrman	2/7/2023	2/14/2023	2/14/2023	bites l'inne age conlege dobalisment l'effe à altré mercence concendent heteré. Sunter l'effert hetere sense consentent de l'estate l'effert hetere l'estate l'estate de l'estate l'est	NA	N/A	N/A	N/A	N/A
Pre-Discovery 05	CulPA.	Set VMAP-G2	CalPA_Set WMP-02	1	Culfin, Ser WMP-03, Q1	Please don'tly and provide a copy of all quality amounts or spatily control (DACS) reports conclude by information and security and provide a copy of all quality amounts of security and provide and appropriate, inflations, or disables of control of provide 2020 (Mades).	The distribution of the quadro to what is required from an interest classify Cortex, Costly Assurers, and Costly Special Registers (1997) and the property of	Holly Webersen	2/7/2023	3/7/2023	3/7/2023	time (construction and control of the defendance	NIA	NA	NA	NA	NA.
Pre-Discovery 05	CalPA	Set WMP-02	CalPA_Set WMP-02	2	CalPA_Set WMP-02_Q2	Please identify and provide a copy of all quality assurance or quality control (QA/CC) reports conducted by external entities that were completed since. January 1, 2022 and that examined any programs, initiatives, or strategies described in your 2022 WMP Update. External entities include, but are not limited to, consultants, contractors,	Bleas note the above statements in the Ph folder contain confidents information. The PCEE Propertiest Stately begind Report, dated Contain 4, 2002, discusses programs and initiatives discussed in our 2002 WRP. Please find the document have high, shows optic cap poly-inequilippo-website/industries and fapical contained large large and expertise and state polytechnical containing and state polytechnical containing large large and expertise state polytechnical containing and state polytechnical containing polytechnical and expertise regulations.	Holly Wehrman	2/7/2023	3/7/2023	3/7/2023	https://www.pge.com/pge_global/common/pdfs/s afety/emergency-pre-paredness/natural: disaster/wildfress/wildfre-mitigation-	N/A	NA	N/A	NA	NIA
Pre-Discovery 07	CalPA	Set WMF-02	CalPA_Set WMP-02	3	CatPA_Set WMBP-Q2_Q3	Author, Man Appellated Horsela, and Appellated Household Section 1, 2014. The Application 1, 2014. The App	Please see allushment VMMP-Oscorowy7023 (Mf., Cold-Annoule, 2003 2013 bind DCOSV And for a list of all alleged adults in detailed in December 2021 by the Osline of Energy Debroksche Selder (Conny Selder). Finese so the Sent Research College and Annoule and Annoule and Annoule A	Holly Wehrman	2/7/2023	2/22/2023	2/22/2023	otian leafurouse dans 1700 M dibdomatos. 200 cm. lettus Jiranu area cominga gishakilanaman indiba. ghindemarranus commendous historia. Shantor beliffirm hetifite entegation. gishakilanama dans 1700 M dibdomatos. 200 cm. gishakilanama dans 1700 M dibdomatos. 200 cm.	N/A	8.13	Asset Inspections	N/A	NA
Pre-Discovery OS	Califa	Set VM8*-Q3	CaiPA_Set WMP-G3	1	CaPA_SH YMP-03_D1	A Citati Arm Citati Ar	PORT of a processing the resourced distribution of the result where a distribution VMIN- Communication (I) and control of the control of the result of the r	Holly Welherman	2/17/2003	3/10/2023	3/10/2023	Notes (Inness pas annings arthribussment) elleb, annin challen and the continue of a second distinct challen and the continue of a (the latterest day 2021); obtaines 303 as	NA	8.13	Asid Inquisitions	Danbulun	NA
Pre-Clacowey 09	CulPA	Set VMAP-23	CalPA_Set WMP-03	2	GIPA,SecTRIP GI, GI	An extension of the company of the c	Community (2017). College of the control of the con	Holly Wahrman	2/1/2653	3/10/2023	3/10/2023	Vittes Parasa assumbles didentificamental debugged and the control of the control	N/A	613	Aust Inquestions	Yamarhalan	NA

Pre-Discovery 10	CulPA	Set WARP-03	CuPA_Set WMP-03	3	CalPA, Sei WMP-43 ₂ 03	Proofs on Earl table of a finishedom counts writing and James () 1,222 (an install table was immediated and counts of the proofs	Indicated 19 with Consequential Conference and Conf	Holly Wehrman	2/7/2003	3/10/2023	3/10/2023	Name (frame and combine - global lammon) yillah den framesang personal pers	N/A	8.1.2	Gid Design and System Plandening	Work Performed in 2022	N/A
Pre-Discovery 11	CalPA	Set WMP-03	CalPA_Set WMP-03	4	CalPA_Sat WMP-03_O4	The last involved charge back. Or defined that is as well occurrent action to the psycholy process. Process Contail forms Co	Please sear VMMP-Charcewey2023_OR_Cultiforcation_503-Q004/abs/01.dox.	Holly Wehrman	2/7/2023	3/10/2023	3/10/2023	bitas l'heren ape cominge global/commonledinis, alchivemerence conservices in atraci- dissate l'addire a judifice seggigation dissate l'addire a judifice seggigation glan l'eference-docs/2023/Eulthébecetes, 003 sig	NIA	Grid Design and System Handening	System Hardening	Work Performed in 2022	N/A
Pre-Discovery 12	CulPA	Set VMIP-43	CalPA_Sel WMP-03	5	Curry, Successful Print Policy Cos	For each Middle Indian Indian Indian, please date how the modeled Wildles Risk Somes for each cross of critical indian, please date to 2022. Comment contacts the pay partners of one in 2022. Comment contacts the pay payment of the comment of th	EXPLANT AND ADMINISTRATION OF THE ADMINISTRA	Holly Webstern	2/10/02/5	3/10/2023	3/10/2023	Nation (Among and articles) and all charges and adults, which ferroman recommendates that all charges (and and adults) and and another in plants (adults) (Among and another in plants) (Among and another in plants) (Among another in (Among another (Among another in (Among another in (Among another in (Among	N/A	2022 WMP Section 7.1	Wilder Milyalion Studyg Canadigment	NA.	NA.
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Pre-Oscovery 14	Culto	Set WARF-03	CaPA_Set WMP-03	7	CePH_Set (1989-03, QT	For each MSP initiation board holes, phase with two the worked Wolfde Rink Scores for each credit or straid regiment frameworkers proxy plant by perform each in 2002. 2. Convent consultant beautiful and the control of the control	An all and the control of the contro	Holly Weberson	27126023	3/10/2023	310,0023	titten //www.ass.amblem_shibidismmonideffich for the state of the sta	NIA	72	Walls Mitgulin Stoky Developmen	Wilde Milysten Strings	NA
Pre-Olocowy 15	DIFA.	Set WMP-03	CaPPA_Set WMP-Q3	8	CuPA, Sui 1908-03, CS	For each VMOP relation bined incide, please side two the resoluted VMMMs flast Scores for each credit or straid supposed Security Name and P 2022 will be supposed. A Consect consideration bears with 2022 with a second consideration of the consect consideration of the consect consideration of the consect consideration of the consect consect consect of the consect consec	A POER in an amountaing DNA in 2022. In the continue of the c	Holly Wahrman	21702003	3/10/2023	310,0023	tion (Anna and anna alchaelineanna) debt. distantion and anna alchaelineanna debt. distantion and anna alchaelineanna debt. distantion anna anna anna anna anna anna anna a	NUA	72	Hildh Mydon Stoky Davisyovii	Wilde Milyalan Strange	NA

Pre-Discoury 16	CMFA	Set WMP-C3	Curry, Sui William Co	9	CePA, SHIMP 03, CO	For each WMP initials inless below, please dath ton the modeled Widths Risk Score for excitoral or chrosi- seguent of filteres where you just to prefer one in 12004. A Count of contact modeler modeler I changement I changement I changement of contact modeler I changement of changement of contact modeler I changement of	A POSEE in not concluding CMM in 2005. A POSEE in not concluding CMM in 2005. A Pose and the list in section in CAM in 2005. A Pose and the list in section in CAM in 2005. A Pose and the list in section in CAM in 2005. A Pose and the list in section in CAM in 2005. A Pose and the list in section in CAM in 2005. A Pose and the list in 2005. A Pose and the l	Hally Wehrman	2/7/2003	3/10/2023	3/10/2023	htten flasse as comises debeliementeleith. Sentre flasse as comises debeliementeleith. Sentre flasse debeliementeleithe sentre fla	0	N/A	72	Wildles Mitgalion Stanley Chronispenset	Vitaline Mitopoloni Strategy	N/A
Pre-Classowy 17	CMPA	Set WWF-03	CalPA_Set WMP-03	10	CMPA, See YAMP-4D, C15	For each VMDP reliables bland belone; pleases state how the modeled Widthe Roak Screen for each chiral or circular and the state of the	wageste grindratin also continued to the continued to the continued of contrasters, rectangly continued updated and process and the contrasters are continued to the contraster to the contraste	Holly Welterson	2/7/2023	3/10/2023	3/10/2023	histor forms are sending, dishelines modelled, electric senses already interest interest, and a sense already interest interest, and a sense for sellines are sense, the contract of the sense already interests are sense already in the sense	0	N/A	72	Wildes Milyalion Strategy Canadigment	Wildle Milprin Stategy	N/A
Pre-Discovery 18	CalPA	Set WMP-04	CalPA_Set WMP-04	1	C494_Set W49-04_01	For each VMDP indicates for which you forward capital expenditures in 2023 to be at least bee times actual capital at 1 for each of the similar as it is identified in your 2023-2020 VMDP 13 to least 4 feet from a containing a least 4 feet for your 2023-2020 VMDP 13 to least 4 feet for each of the similar accesses in the least 1 feet good 2023-2020 VMDP 13 to least 4 feet for each 2023-2023 VMDP 13 to least 4 feet for each 2023-2023 VMDP 13 to least 4 feet for each 2023-2023 VMDP 13 to least 4 feet for the propagated increase.	ADD 100 Februaries are required part WHS Problems Andreas as let cell x 1 files 1 files the Grego Series, in the 222 MMP as an one paid to be made by a file the 222 MMP and the 222 MMP as an one paid to series by a file to 222 MMP and the	Holly Webernen	2/7/2003	3/7/2023	3/7/2023	International and a state of the control of the con	٥	N/A	43	Proposed Expenditures	N/A	NUA
Pre-Clacovery 19	CMPA	Set WMP-04	CalPA_Set WMP-04	2	CaPA_Set WMP-04_02	For each VMEP officials for which you breast copied expenditure to 2224 to be at least loo times actual capital of 1% more of the collisions at it as interfect in your 2023-2029 VMEP of 1% more of the collisions at it as interfect in your 2023-2029 VMEP (1) to least Medical interfect in the collisions of 11 years 2023-2029 VMEP (1) to least Medical interfect in the collisions of 11 years 2023-2029 VMEP (1) of 10 years 2023-2029 VMEP (1) years	Additional for Security of Security (Security of Security of Secur	Holly Webernan	2/7/2003	3/7/2023	3/7/2023	histoc//www.ass.com/ass.pinbul/common/pdfs/s. shris/emercence-consentations/natural- gistator/sulfilms/natifilm-entpation- plant/servens-door/2023/Sulf-donorates_003-ica	0	NIA	43	Proposed Expenditures	N/A	N/A
Pre-Clacovery 20	CMFX	Set WMP-04	CalPA_Set WMP-04	3	CMPA_Set WMP-04_G3	For each VMDP includes for which you become depending expenditions in 2023 to be at least has free anisot of the second of the s	Scheme for the 2020 WWP challenge and selection control with Part 2021 question groups are breach to set it hand too free. On the intrinsipage and process and badd alone. See 1821 122 **Table in Significant Scheme 12.24 **Table in	Hally Wehrman	2/7/2023	3/7/2023	3/7/2023	https://docs.ess.ess.ess/ess/ess/ess/ess/ess/ess/es	٥	NIA.	43	Proposed Esperillums	NA	NOA
Pre-Discowry 21	CMPA	Set WM9-04	Call PA_Set WMIP-04	4	CePA, SerVIMP OL, Q4	For each VMDP inflation for which you become dispending expenditures to 2024 to be at least hos from excluding the control of	AND metals as a color \$1.5 A day administration of actions. ADD TOWN THORSON AND ADMINISTRATION OF AD	Holly Wehrman	2/7/2023	3/7/2023	3/7/2023	Make I from the second rate of a device of the second rate of the seco	0	NIA.	43	Proprieté Esperditure	NA.	NA
Pre-Discovery 22	CniPA	Set WMP-05	CalPA_Set WMP-05	1	CalPA_Set WMP-05_Q1	In response to Data Request Califorocates-PGE-2022WMP-31 on September 8, 2022, PG&E provided information regarding its Wilden Districtation that Model version 3 (WDRM xx). Please provide an updated response to quantizes 1-7 of the above-reference data request including any rese or changed information since PG&E's original response. If the response to a question has not changed, please so indicate.	No changes have been made to WDRM v3 since the September 8, 2022 response.	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	https://www.pge.com/pge_global/common/pdfs/s afets/emergency-ore paredness/natural- disaster/wildfires/wildfire-mitigation- plan/seference-docs/2021/Ce/Advocates 005 ris	0	NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	WDRM v3	NIA
Pre-Discovery 23	CalPA	Set WMP-05	CalPA_Set WMP-05	2	CalPA_Set WMP-05_Q2	a) Have you identified transportation contidors within your service territory where failing or failing tines or poles coul connectly limit agrees are circ impress during an energency? b) if the names up part (p) is you, place describe thore you bettely such transportation contidors. c) if mailable, please provide a geospatial data file that contains all current identified transportation contidors with agrees and originary hazards.	a) The potential of falling or falling lines or poles near identified transportation contions in not currently reflected in our risk modeling. Potal Fields Calein Specialists with experience as conserved infland fields plans have reviewed general expense acquess expenses excess and expenses are expenses and expenses are expenses and expenses and expenses are expenses and expenses and expenses and expenses are expenses and expenses and expenses are expenses and expenses and expenses are expenses and expenses are expenses and expenses and expenses are expenses are expenses and expenses are expenses and expenses are expenses and expenses are expenses and expenses are expenses are expenses and expenses are expenses are expenses and expenses are expenses are expenses are expenses are expenses and expenses are expen	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	https://www.pgs.com/pgs_global/common/pdfs/s afets/emergency-pseseredness/natural- disanter/wildfires/wildfire-milipation- plan/seference-docs/2023/Ca/Advocates_005.sip	0	NIA	8.1.3	Asset Inspections	N/A	N/A
Pre-Discovery 24	CalPA	Set WMP-05	CalPA_Set WMP-05	3	CaPA_Set WMP-05_Q3	Please fill cut the attached apreadaheet, Call-divocates-PGE-2023/MMP-05 Attachment 1, requesting information regarding your asset inspections in 2022.	Please see attachment "WMP-Discovery2022_DR_Call-Advocates_005-Q003Atch01.xtm" for the requested information	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	https://www.pge.com/pge_global/common/pdfs/s afets/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/Ca/Advocates COS.elo	1	NIA	8.1.3	Asset Inspections	Inspections completed in 2022	N/A
Pre-Discovery 25	CadPA	Set WMP-05	CalPA_Set WMP-05	4	CulPA_Set WMP-05_C4	Fasse argument tales 1.5 of the revenue distribution in your MED Cardwelly Dail Report to CH of TAZZ voices growth assess which come distribution on devication on their counts that was egge and the end of the grades, as follows. It was not not a second of the country of the of the count	ab. Place we sharren's "NBP Decompt(201_2R_Coldocules, 500-00048).01 did for for two quanted for the control of the decompt of the control of	Holly Webenson	2/10/2023	3/10/2023	3/10/2023	bittom l lagues area com losse distribul lommenos l pello la glata demacencos comparandones il attacal, dissate le vidilitimo, le vidili con singuestos. glasa la filma de des 27223 K. di Manuella. 1951 de glasa la filma de des 27223 K. di Manuella. 1951 de	2	NUA.	QDR	NA	N/A	NIA

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Pre-Discoury 35	CMPA	Set VMP-05	CulPA_Set WMP-05	11	CePA_SecTRMP48_CT1	Please proofs a syneathheal falling (an exert) each integrance-flag project completed during the gasted of January 1, 2000, from each 3, 2000, from each 3, 2000, from each 1, 2000, fro	Level Wild Manney (M.) 201, Cale Advances (M.) 201, Ca	Holly Wahermen	2/10/2023	3/29/2023	3/29/2023	trans library and articles and all delicities and a	1	NIA	8122	One Design and System Northology	Undergrounding of Electric Livra solitor Equipment – Distriction	NOA
Pre-Discovery 37	CalPA	Set WMP-05	CalPA_Set WMP-05	12	CaiPA_Set WMP-06_Q12	Please provide a productional tile sich a polyties feature for each undergounding project completed during the serial of James () 2023 Proviging Distribute 31, 2022, in uddition to the applied bootion, please provide the following attribute for each project. In the provided provided provided the provided provided provided to \$1,000 project () To refer or other steedfleer, matching part (p) of the provided quasion \$1,000 provided provide	control after the undercovered interlustration is consisted as of in office control and in the undercovered interlustration in the second of the undercovered and undercovered a	Holly Wehnman	2/10/2023	3/29/2023	3/29/2023	http://www.pgs.com/pgs_global/commos/pdfs/s- global/commos/pdfs/s- global/commos/pdfs/s-mitigation- plan/reference-docs/2023/CalAdvocates. COS.210	1	NA	8.12.2	Grid Dealign and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NIA
Pre-Discovery 26	CalPA	Set WMP-06	CalPA_Set WMP-05	1	CalPA_Set WMP-05_Q1	Profit year despite that describes when you of condition EVM expects in 2023. This exciption should be a Excell former, which despite the area once. Please include the following information in separate culture in the second control of the contr	The EVM program concluded at the end of 2002. There is no EVM workplain for 2003	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.pgs.com/pgs_global/common/pdfs/s_ gletylenergenc-preparedress/natural- disator/old/free/pdfdre-milipation- plan/reference-docs/2023/Cal/Advocates 006.zig	0	NA	8.2.3	Vegetation Management	EVM	NIA
Pre-Olscovery 27	CalPA	Set WMP-05	CalPA_Set WMP-05	2	CalPA_Set WMP-06_Q2	Althous administration for contract accounts of processing several policy in discretions where you will understake SMM projects in 2014. This veryights whould be in see Sacraf forms, with circuit degreems as more. Please heldulk the following information in supervise columns in the second second sec	The EMI progress consolided at the end of 2022. There is no EMI energies for 2024.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.pge.com/pge_global/common/golis/s_ absts/emergence.comparedoess/natural- diseases/selfines/selfiles-catigation- glas/selferesce-docs/2023/Kuldsbezates_005.pip	0	NA	8.23	Vegetation Management	EM	NIA
Pre-Discovery 28	CalPA	Set WMP-05	CalPA_Set WMP-05	3	CelPA_Set WMP-06_Q3	In its appoints to that in Septem Califorhoosise PCE-2022/MSR-11, Question 2, March 3, 2022 PCAE provided to 2022 EVM and plans. Please provide an updated venion of this workplan that is that sectand EVM minages performed in each Carolin-Septem in 2022 an are notioner. Researched to select for covered to cover all circul- segments where you performed EVM work in 2022 (even if Bose circul-segments were not included in the original notification.)	Please sees VMMP-Discovery2023_DR, Californosies_006-0000-0c011.sion for extual 2022 EVM mileage data broken down by croal segment. Outlann G on bit 2022 EVM Miles Pleaned contains the number of miles pleaned for EVM work in 2022. Column G on bit 2022 EVM Miles Carpitalised contains the number of miles pleaned for EVM work in 2022. Column G on bit 2022 EVM Miles Carpitalised contains the number of miles that were completed and work verified in 2022.	Holly Webstein	2/10/2023	3/29/2023	3/29/2023	https://www.pss.com/age_global/comreon/edfu/s _afety/emergency-preparedness/natural- _disaster/edichren/adidho-emigation- _plan/reference-docs/2023/Ca/Advocates_006.etg	1	N/A	2022 WMP 7.3.5.2	Vegetation Management and Inspections	Enhanced Vegetation Management	NIA
Pre-Discovery 29	СыРА	Set WMP-05	CadPA_Set WMF-05	4	CePA, Sel WBP 05_04	w requests to Equ. To September 250, 2000 MPA 10, decides 11 Mars 27, 2001 FOEL and factoring through 250 A SM proper solution 80 A SM proper solution	It Is reason medicated and self-and medicated part of feeting, he is three-sub-particle theory-medicated particle and part	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.pps.com/ups_dishul/comments/pdh/s- charles/manuscome.comsarches/harles/ pdm/manuscome.comsarches/harles/ gdm/manuscome.comsarches/harles/ gdm/manuscome.com/2522X.chdomates.056.eg.	0	NUA.	2022 WMP 7.3.5	Wegdinfon Management and Inspections	Program Coda	NIA
Pre-Discovery 30	CalPA	Set WMP-06	CalPA_Set WMP-05	5	CnIPA_Set WMP-06_Q5	In regionar to Tubia Pilopael Colfelocidae PCE-2022/MP-19, Countro 15, March 18, 2022 PCEE provides the special policy of the Control of the Control of the Control of the Control of Control of the Control of	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.pps.com/ppg-global/common/pdfs/s glats/commences/commences/common/pdfs/s disaster-defended-commences/commences/ disaster-defended-commences/commences/ plan/reference-dom/2023/f-altid-populars.000.ptg	0	NIA	Vegetation Management	N/A	N/A.	N/A
Pre-Discovery 31	CalPA	Set WMP-05	CalPA_Set WMP-05	6	CalPA_Set WMP-OS_OS	The property of the property o	Name who is Numbered 1980 Possessor 2022, 100, Coldinations, 100,0000,0000,0000 data for a six of all effectives involved and sections from the land in 100.7 The set involved, in the cold into its coldination of the coldin	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.npc.com/ppc.el/chal/common/pdh/s. ellers/morrows.com/psc.el/chal/common/pdh/s. ellers/morrows.com/psc.el/chal/common/psc.el/chal/chal/chal/chal/chal/chal/chal/cha	1	NIA	Vegelation Management	NA	N/A	NIA
Pre-Discovery 32	CallYA	Set VMMP-OS	CalPA_Set WMP-05	7	CHPA, SHIYNIP 05,07	in response to Data Requisit Californication Polit (2020/08-14. Quantitis 13, March 15, 2022 POEE provided in 2020 open formation of production of the control of the contr	Section of the Conference of t	Holly Wehrmen	2/10/2023	3/29/2023	3/29/2023	Name Flance are arrived and the Flance are arrived and definition of the Community of the C	1	N/A	2022 WMP Section 7.3.3.17	Grid Design and System Herdenbrg	System Hardening	SUA.
Pre-Discovery 33	CulPA	Set VMP-OS	CalPA_Sat WMP-05	8	Cu694_Su1998P-05_09	according to excellent that executions allowed and of the price of prices against bearing an initial desirability. All the prices is the second of the prices of the price	Name are discharder VMD Classon/SEQU (M.C. Calchonians), (M.G. CORRESPONDER COLOR dischards). See classified in price values, and if price inversions in the color of the col	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	tions (from our articles) and the film men shirtly, and the film our articles and the film our articles and the film out and	1	969A	8.12.5	System Handering	NA.	N/A
Pre-Discovery 34 Pre-Discovery 35	CalPA CalPA	Set WAR-OS	CalPA_Set WMP-05	9 10	C#PA_Set 1988*00, 20 C#PA_Set 1988*00, 20 C#PA_Set 1988*00, 20	The production has the content when a set of the production of the content production of the con	These services of the Contraction of the Contractio	Holly Wehrman Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	Matter (I new pay samily a shifted immercial phy). All the continue pays and the continu	0	NIA NIA	£125	System Hautering System Plantering Program Expenditures	NA.	NUA NUA
		1		1		SUMMERS OF THE PROPERTY.						plan/reference-docs/2023/CalAdvocates 006.pip						

Pre-Clicovery 38	CMPA	Set VMWP-05	CulfV_Su WMP-06	ï	CuPA_SH NMP-0E_013	Namely, any spitimen in 2022 associated with assets where you had an entiring correction coefficiation at the lens of the spitimen. Present procedure a quantificiation at the lens of the spitimen of the control of the spitimen of the spit	Palami Compet Co	Hully Weltoman	2/10/2023	3/29/2023	3/29/2023	term foliace and archive deballion confusion for a foliac deballion foliac confusion for a foliac deballion foliac confusion for a foliac deballion foliac deballi	o NA	2022 WMP* Skellen 7.3.	Asset Management and Impactions	NA.	No.
Pre-Clacovery 39	CaiPA	Set WMP-05	CalPA_Set WMP-05	14	CalPA_Sat WWP-05_Q14	All Implicits Seal of Main A Angles Term causing controls by gighters that occurred in 2022 to anothe with shiping sealor angles considers control and sealor of programs and occurred in 2022 to anothe by all to live age in price of the following information on each such ignition: 1) if the answer to part (i) is yet, interest price the following information on each such ignition: 1. is, Cassilly, identified by the Aneal Teach Angles Taxes 1. is, Cassilly, identified by the Aneal Teach Angles Taxes 1. The type of control monitorized on the subset for the beginning in, the proof is level and whether it related to another congenier or englished management).	40 Tex, John sen Johnson L. The State of State o	Holly Webstern	2/10/2023	3/29/2023	3/29/2023	https://www.pps.com/pps_dobal/common/edful/s dotal/emergency-proportions/natural/ dotale/pid/files-goldfiles-goldfiles-goldfiles- glan/inference-doss/2021/5-likehonsets-2006.pm	O NA	2022 WMP 7.3.7	Data Governance	Assat Falture Analysis	NIA
Pre-Discovery 40	CalifA	Set WM/P-OS	CalPA_Set WMP-05	15	CalPA, Sut WMP-08, Q15	The PEEE's response to Dotal Request Calchonostes PEE 2020/MP-17, Owndoor 13, March 24, 2022, PEEE's requirement of the PEEE's response to Dotal Request Calchonostes PEEE 2020/MP-17, Owndoor 13, March 24, 2022, PEEE's requirementally one-Dotal of annual in HYTO's for 2. 1) Plants secretar any charges to the above strings for PEEE's staked deliberation impactions a 2023. 1) Plants secretar in the peech of the above strings for PEEE's staked deliberation impactions a 2023. 1) Plants secretary in the peech to the above strings for PEEE's staked deliberation impactions a 2023. 1) Plants describe any charges to the above strings for PEEE's deliberation transportation in 2024. 1) Plants describe any charges to the above strings for PEEE's deliberation transportation in 2024.	and purpose position of contribution of contribution relations to high the sease of the softward by widther consequence as president feels. Which the contribution of CHAE all contributions and contribution of CHAE all contributions and contributions are contributed by the contribution of the contribution	Holly Wehrmen	2/10/2023	3/29/2023	3/29/2023	https://www.cas.com/spage_dishaf-inverses/sides/ dishaf-inverses/sides/dishaf-inverses/sides/ dishaf-inverses/dishaf-inverse	O NIA	2022 WMP 7.3.4.1 and 7.3.4.14	Asset Management and Impactions	NA	NX
Pre-Discovery 41	CalPA	Set WMP-06	CasPA_Sec WMP-05	16	CaPA, Set WWP-06, Q16	Properties your PSPS cross making capabilities. In Trans a looked your years of cost making capabilities with regard to PSPS decision making (PSPS cross) In Trans a looked your years of cost making capabilities with regard to be desirated under control between the cost of between the cost of between the cost of the	For all qualities between TASE advantages on some street, by these is the self-of-providing of widths a single some self-of-providing of the self-	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	hites. I leave non comban dishellommonledish, phinteneprocy preparedoni, hitesid master bellitera lettlere empetine gina letterassa dan 1920/1930 dishellomaten. (Maste	O NIA	PSPS	N/A	N/A	N/A
Pre-Discovery 42	СыРА	Set WMP-OS	CalPA_Set WMP-05	17	CaPA_Set WMP-06_Q17	In these para descriptors Plants Study Protest Study (1971) in terms as the study experted word. If they pare descriptors (Consect Provide Study (1975) (1975) are consect and the color study experted word? If they pare descriptor (Consect Provide Study (1975)	of the This is when in Section 6.2.1. figure 6.2.1-3. If Yes, This is when in Section 6.2.1. figure 6.2.1-3. If Yes, This is when in Section 6.2.1. figure 6.2.1-3. If Yes, This is when in Section 6.2.1. figure 6.2.1-3. If Yes, This is when in Section 6.2.1. figure 6.2.1-3. If Yes, This is when in Section 6.2.1. figure 6.2.1-3. If Yes, This is when in Section 6.2.1. figure 6.2.1-3. If Yes, This is when in Section 6.2.1. figure 6.2.1-3. If Yes, This is when in Section 6.2.1. figure 6.2.1-3. If Yes, This is when in Section 6.2.1. figure 6.2.1-3. If Yes, This is when in Section 6.2.1. figure 6.2.1-3. If Yes, This is when in Section 6.2.1. figure 6.2.1-3. If Yes, This is when in Section 6.2.1. figure 6.2.1-3. If Yes, This is when in Section 6.2.1. figure 6.2.1-3. If Yes, This is when in Section 6.2.1. figure 6.2.1-3. If Yes, This is when in Section 6.2.1. figure 6.2.1-3. If Yes, This is when in Section 6.2.1. figure 6.2.1-3. If Yes, This is when in Section 6.2.1. figure 6.2.1-3. If Yes, This is when in Section 6.2.1. figure 6.2.1-3. If Yes, This is when in Section 6.2.1-3. If Yes, This is when it	Hally Wehrman	2/10/2023	3/29/2023	3/29/2023	States of Japans and contribute distributions manufactly the philosophic payment and the state of the state of the state of the state of the state of the state of philosophic and the state of the state of the state of philosophic and the state of the state of the state of philosophic and the state of the state of the state of philosophic and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the the state of the state of the state of the state of the sta	2 N/A	PSPSEPSS	NA	N/A	NIA
1	CalPA	Set WMP-07	CalPA_Set WMP-07	1	CstPA_SetWMP-07_Q1	3 a) Please confirm that no asset date collected after January 1, 2002 was used in the WURM VX. b) if asset date collected after January 1, 2002 was used in PG&E's WDMM VX, please specify the date(s) on which any such date was collected Pleases confirm that "asset date in rade a) and b) is necessarial (IZE) risks from the creatilized soutern of record	A (W destination seed date allited in the Wildler Destination Res Model (VICRNS) (2) were observed from PCEE* (SCOS) explant on Animary 1, 2022, with the exception of the transferred date which was obtacled from EDGGS on February 2, 2022. In See arrange to part 6. Other excess to part 6.	Joshus Borkowski	3/27/2023	3/30/2023	3/30/2023	https://www.pgs.com/pgs_global/common/pdh/s global/emergency.comp.ord.eas.fnatural; disaster/widthen/artifles-settyation; plan/reference-dois/2013/LaiAdvocates_001.tip	0 NIA	6.2	Risk Methodology and Assessment	Risk Analysis Framework	NIA
2	CalPA	Set WMP-07	CalPA_Set WMP-07	2	CalPA_Sat WMP-07_Q2	From chases shall be coron of the west data. Page 15 of the ID Review includes a 16 of compresents included in the WORM 13.4 a) Pleases conferm the date the tw WORM 13 was finalized. 19 The final and of compresents in all fewer than what is laised in the ID review pleases provide an updated and accounts lat of or propresents that are used as pleas in PCEAS VARIAGE 4, of the way specified. Provides an updated and accounts lat of a propresents that are used as pleas in PCEAS VARIAGE 4, of the way specified. In the provides are published and accounts lated or provides and accounts of the p	The Wilderh Dathbuller This Model (WDRV), 13 was finalized by approved at the WBdRe This Governance Disenting Committees (WDRV), in part 13, 2022. If The Same groups linked on page 15 of the ES Review are included in the WDRMs of Lot are grouped into the submodels intelled in Figure 55 althought Revidence Measures on page 21 of the ES Review document. As the probability for the ES Review document. Set approach, please same response to 25. As the anticolinal charges are sentences as the same sentences. Set the distribution of the EST Review document. The distribution distribution sentences in 25. The distribution distribution sentences as the same sentences. Set of the distribution distribution sentences are sentences. The distribution distribution sentences are sentences. Set of the distribution distribution sentences are sentences. Set of the distribution distribution sentences are sentences. The set of the distribution distribution of the Set of the S	Joshus Borkowski	3/27/2023	3/30/2023	3/30/2023	https://www.ps.com/ps_global/common/adfs/s_ afstylemerency-preparedness/natural; disaster/wildfres/wildfre-mitigation- plan/asference-docs/2022/5-aindvocates_007.sip	0 NA	6.2	Plak Methodology and Assessment	Risk Analysis Framework	N/A
3	CalPA	Set WMP-07	CalPA_Set WMP-07	3	CalPA_Set WMP-07_03	a) Please contiem the date but the WRDM vir was featured. If it has not been finalized, please provide an estimated date or which it will be included. I Please provide a courset into it comprome the vir are used as in protein in vir of the WDDM models. (I) Please shade the off PDSE mass date used in vir of the WDDM model. If there was realized asked, which do be most recorded to feat or year and challed used in the model, and vary date(s) on which the date asked in the removal and vary date(s) on which the date asked in the removal countries. On the removal case of the removal case of the removal composition (CES) data from the opporational system of record. The CLI please societim that "asset date" in part of its grouppids (CES) data from the opporational system of record. The CLI please state the original of the asset date.)	is The Wilders Destroy Real Model (MCMM) or has not been finalized. Model review and approval is scheduled for C2 2022. 2022 The Wilders Destroy Real Model (MCMM) or has not been finalized. Model review and approval is scheduled for C2 2022. 2022 The Real Real Real Real Real Real Real Rea	Joshus Borkowski	3/27/2023	3/30/2023	3/30/2023	https://www.pse.com/pse_slobal/common/edfs/s sfetylemergency-pseparedness/natural- disaster/widthes/widthe-miligation- plan/reference-docs/2011/Cal/Advanates_007.cm	0 NIA	6.2	Risk Methodology and Assessment	Risk Analysis Framswork	N/A
13	CuPA	Set WMP-05	CultiV ₄ , Set WMP-05	1	C4PA, Sur 1989-04, C1	PGEN YMP state. PGEN TyMP state. PGEN TyMP state. PGEN Tymp state of the series of 2000 PGEN and continue to a template our other stating MM programs of the tymp state of the series of a forestend discussion and the sea advantage ICM to PGEN VM programs are provided by a street, and the series of the serie	In 1988, is a southery but evidence in the event was consequent failer of 1984 and 1987 (by the CO, 40 fbb bit M, Appendix I) but with offfill the CO, 40 fbb bit M, Appendix I) but with offill the CO, 40 fbb bit M, Appendix II but with offill the CO, 40 fbb bit M, Appendix II but with the CO, 40 fbb bit M, Appendix II but with the CO, 40 fbb bit M, Appendix II but with the CO, 40 fbb bit M, Appendix II but with the CO, 40 fbb bit M, Appendix II but with the CO, 40 fbb bit M, Appendix II but W, Appendix	Hally Wehnman	3/30/2023	4/5/2023	4/5/2023	Vitas I kreus see sambay shinki kumman laftid. Alkan kumman see sambay shinki kumman laftid. Alkan kumman shinki kumman shinki kumman shinki kumman shinki 12000 dhi kumma shinki 12000 dhi kumman shinki	o NA	62226	Vegetation Management and Inspections	Discontinued Programs	NIA
14	CMFA	Set YMMP-08	CustVA, Seet WHIRP-OS	2	Carlos, Sur 1999: 48, Cú	Regarding the new Team Review in hereing Program - described in section 2.2.2.4 of InSEA, YMAP, PCAE Regarding to the contribution of program for 2002 severance from the conclusion of the EVM program. This program is section 4.0.2.2.4 of InSEA, the PCAE of Insease is the conclusion of the EVM program. This program is section for the EVM program of the CVM program of the	After the programme to an of 1 freedmind organization for proper benefits that the GSU to are near 1 to involve and proper process that the price are the second process that the price are the t	Holly Walternan	3/30/2023	4/5/2023	45/2023	litten (fram an annihum distributionemen) distribution di	O NA	82224	Vagados Mengerent act topodora	Two Removal Energy	NO.

15	CalPA	Set WMP-08	CalPA_Set WMP-08	3	CwPA_2=11938P-05_Q3	Regarding from our "Mill or Operational Millinghisms" described in section 1.2.2.2.3 of PCAEV, VMM PCAEL colors. This is an extendinal program for 2000 interrupts that is excellent of the EMP program. This program is program control bear to the third program of the EMP program of the EMP program. This program is program control bear to the third program of the EMP prog	A CO of Mills registrate comparable has been entirely and the contraction of Connection Sequence Accessing COVID 19 and the C	Holly Wehrman :	3/30/2023	4/5/2023	4/5/2023	versa i lassa az aradisa dibalanamentelida, dela ferramene serve especiesa himolo- disa ferramene especiesa himolo- disa tradicioni della estapatan- disa la ferramente dela 2003/6 dibantata 2004 es-	o	NIA.	82223	Wegelation Management and Inspections	VM for Operational Mitigations	NIA
16	CulfA	Set WMP-08	CalPA_Sat WMP-OS	4	CaPA_Sei WAPCAL_CH	Regarding the new Youngel Time Requestions' described in section \$2.23.0 of PGEE's WARP PGEE's data sections and the property of the property	A Strate in New World World programs. The New York Teach in Strate (New York Teach Institute of Strategy in New York Teach Institute of New York Teach Institute o	Holly Webstern	3302023	4/3/2023	45/2023	titise i france as sambae, dichefrommonishili ku dichefrongenoo assasaban kuhindi. Jamas kuhindi dida sambai. Jamas kuhindi dida sambai. Jamas kuhindi dida sambai.	0	N/A	62225	Vegeldrien Management and Inspections	Focused True Inspectors	NOA
						(I) Plassa Compare or planned recurso tiels respected to the tree imprecess previously personned as part of PGER's EVM program. Describe the satisfactions and differences. N) What markets and criteria will PGEE use to determine whether a tree passes or falls a "Social of the supportion."	8. Budget: The current budget for Enhanced Vegetation Management programs is ~\$245M, with ~\$65M allocated to the Focused Tree Inspection. These numbers are subject to change as we continue to refine the scope of the new programs.											
17	CalPA	Set WMF-08	CalPA_Set WMP-05	5	CaiPA_Set WMP-08_OS	PCGE date on p. 530 of th NMP- PCGE in mini-cuting out "M Progres desting in 2031. Based on recent date and evolyars, the can relaction of the APP-SEE described by discoveringers' lead and evolyars' find shows that "Post in relaction of the SEA (progress has fine for the size described by the SEA (progress) and the SEA (progress) are set to be sea (progress). The SEA (progress) are set to be set	B. Dardison Mills and registered annual form execution contribution of profights. The prospose mediatement is a Mills all state of processing and the second of the second	Holly Webstern	3/30/2023	4/5/2023	45/2023	ottom i lumum nasa cominga silahai lumamani kalishi, alatiyi manganing penganedena (hatusa). Silahatar fatilihasi hatilihasi malayasian. Qilan lakeraman dina 1707317 Abdumatan. Ottomi qilan lakeraman dina 1707317 Abdumatan.	٥	N/A	823.4	Vegetation Management and Inspections	Full-in Milityation	N/A
18	CHPA	Set WMP-08	CulPA_Set WMP-05	6	сынд энгийн од Ов	PCAE dates on p. 250 of an WAPP. Additional Cysendron Ellipsificon such as PCD and COC and data lap. In miligate risk presidently prescribed to CoC and data lap. In miligate risk presidently prescribed to CoC and	A SMEAT MAY A 250 MILLY TO SMEAT MAY	Holly Welherman :	33/30/2023	4/5/2023	4/5/2023	These are semiling, distributions only this, the semiline semiline semiline should be semilined as the semiline	0	N/A	8234	Negolidins Mesagement and Impredions	Fall-in Mitogration	N/A
19	CaiPA	Set WMP-08	CalPA_Set WMP-05	7	CaiPA_SelWMP-08_Q7	On p. 15 SI of PAES VISIT OF EAST VISIT OF THE CONTROL TO PAES VISIT OF TH	defacts to exceed your specific critics for the later displaces. Bough owten personnel religious is a PAEE does not convertly have specific critics to the later displaces. Bough owten personnel religious is a critical or displace. The proposal control is not a series of the later of the l	Holly Wehrman :	3/30/2023	4/5/2023	45/2023	otton//www.nex.com/new_states//common/sedis/s select/commons/perspersed-com/netroni- /lameter/select/com/select/com/netroni- cipal/select/com/netronicom/netronicom/ cipal/select/com/netronicom/netronicom/ cipal/select/com/netronicom/netronicom/netronicom/ cipal/select/com/netronicom/netronicom/netronicom/netronicom/ cipal/select/com/netronicom/netronicom/netronicom/netronicom/ cipal/select/com/netronicom/netronicom/netronicom/netronicom/ cipal/select/com/netronicom/netronicom/netronicom/netronicom/ cipal/select/com/netronicom/netronicom/netronicom/netronicom/ cipal/select/com/netronicom/netronicom/netronicom/ cipal/select/com/netronicom/netronicom/netronicom/ cipal/select/com/netronicom/netronicom/ cipal/select/com/netronicom/ cipa	0	N/A	723	Wildhe Mitgation Stralegy Development	leterin Mitgation Initiatives	N/A
210	CalPA	Set WMP-05	CalPA_Set WMP-08	5	CePA, Set WMP-08, Q8	Ong. 31-15-15 of PIGES 1998 PIGES disclose to questioned religionaries to bins of deliveral groups. Group 2 Group 31-15-15 of PIGES 1998 PIGES disclose the questioned religionaries to bins of deliveral groups. Group 2 religionaries and deput action of respective collectoring and bind an individual solution and produced in a superimentation. Every Group 2 in Englishma, places and devided PIGES thinks to indiscretion in a programmidation commenced religionaries and deputs of or one substantiages are implementated. 1) Experimentation commenced completes and deputs of or one substantiages are implementated. 1) (2) particularies between commenced commenced and comm	An to the PGES does not shared to decorations any of the gargament interiors in the charge 2 religions. The programminations are disripted and implementation whose that PGES maketines requires with sides and behavior and the speciment of the speciment in which is also that cannot be recognized brought our could be represented and the speciment in which is also that cannot be recognized brought our could be represented by the country of the programmination of the speciment in the country of the programmination of the country of the programmination of the country of the programmination of the programmination of the country of the programmination of the country of the programmination of the country of the programmination of the	Holly Webstern	3/30/2023	4/5/2023	4/5/2023	https://www.pge.com/pge_global/common/pdi/s/ piths/amerence.comparedoss/hateral- disates/pddftres/spdftres-streption- plan/reference-doss/2023/Ca/Advocates_COR.pp.	0	N/A	7.23	Wildrine Mitigation Strategy Development	telaries Miligation initiatives	N/A
21	CalPA	Set WMP-08	CalPA_Set WMP-05	9	CalPA_Sat WMP-08_Q3	If Temmoran Negreta M. Agenting for an extra section 1.2 of 1.2	A Tive, the Chine come from the ground approximately, 2005 CMM beam committing. We like it is wort doubt to risk associated with the 2005 CMM committed approximately 2005 CMM committed approximately 2005. All the committed approximate through 2005. All the committed approximate through 2005. All through 2005. Al	Holly Wehrman :	3/30/2023	4/5/2023	45/2023	https://www.ppa.com/ppg-global/common/pds/s global/commence.com.archanal.ntmail- disanter/ballers/archanal.ntmail- disanter/ballers/archanal.ntmail- plan/reference-docs/2023/CalAdvanates_COR.pp global/reference-docs/2023/CalAdvanates_COR.pp	0	N/A	82224	Vegelation Management and Inspections	Tree Removal Inventory	NIA
22	CalPA	Set WMP-08	CalPA_Set WMP-08	10	CalPA_Set WMP-08_Q10	Per Table 6-12, Vegetation Management Implementation Objectives, PCAE's Focused Tree respection Program is currently under development. By the end of 2005, PCAE pinns to "Fully implement ACC cose-Involvation learn to implement graditions accose all ACCL." Given that PCAE's ECM program has been discontinued, and that is Pocused Tree Impection Program has not yet been fully developed, the well PCAE access the rails of the felt-the during the period from 2022-20227.	ICEL and combine to assess the cask of the facility the specific for 2022-2022 frough the Distribution Robots and Second Priority programs countriely; the indirection of hundress can be recompanied priority them is entheded into all full tree. Moreover, and indigation programs, and and as the seasibility parts of reflective and quality requires the second programs and the second programs are second programs and the second programs are second programs.	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	https://www.pge.com/pge.global/common/pdfs/s afetylenergency-preparedness/natural- disaster/wildfren/wildfre-mitigation- plan/reference-docs/2023/Callsdwoostes_COS.sig.	۰	N/A	82225	Vegetation Management and Inspections	Focused Tree Inspections	N/A
23	CaiPA	Set WMP-08	CalPA_Set WMP-05	11	CalPA_Set WMP-08_Q11	Table 14.1 PCREX VMT region, states that PCREX will contact LOMF data on its Transmission Spaties (17.200 incord relaxs). Table 15.2 Electrical behavioral one, states that PCREX was bothed 18.1111 could refer of overhead branchission from PCREX to the state of 18.1111 could refer of overhead branchission from PCREX (18.200 incord to the pcream to the	(a) No. PCEE will collect LDMR date on all overhead. Transmission crotal miles. (b) NOA. (c) The difference between LDMR Transmission inspections respect on ETGGS and our LDMR weeder's date in date largely to parallel circuit band some geometry difference, miles are confirmed against circuit bootlon and length from the LDMR date. It is contract to least offficence between ETGGS and LDMR wavey date. When our LDMR made indicates these circuits are contracted to least officence circuits and contracted to least officence circuits and least the ETGG miles. PCEEE contributes to use ETGGS substantial to the LTMR contracted to least TCGG.	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	https://www.pge.com/pge.global/common/pdfs/s afets/emergency-organizedess/natural- disaster-biddens-fattlen-mitigation- plan/reference-docs/2003/K-alAdvocates, COII.slp	0	NA	82211	Vegetation Management and Inspections	Routine Transmission NERC and Non- NERC	NIA
24	CalPA	Set WMP-08	CalPA_Set WMP-08	12	CaPA_Set WWP-08_Q12	PGSE* overhead fearantesion volters Table 6-14, PGSE* VMT Traptis, states that "Each of the 3 programs (Routine Distribution, Routine Transmission and Pole Clearing) must achieve a 55% quality verification sudit results pass rate." Please describe the actions PGSE* will take during the 2023-2025 period if a program does not achieve a 55% pass rate. Tella on quality verification audits.	Should a program fall below a 95% pass rate, catch back plans will be developed in partnership with VM execution to mitgate for specific cause of deficient rate.	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	https://www.pse.com/pse_elobal/common/adfu/s afety/emergency-preparedness/natural- disaster/wildfires/addfus-mitigation	0	NIA	82224	Vegetation Management and Inspections	Tree Removal Inventory	NIA
25	CalPA	Set WMP-08	CalPA_Set WMP-08	13	CarPA, Ser WWP-00, Q13	Table 5-13: Vegetation biosegement COV Program, No The Moharing sould pass results for 2022 VM week. Distribution 21: 35. **Separation Coulder Distribution Coulder 20-23.** **Separation Coul	In the control of the	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	sites instrument, door 700100 villalenantes. 1998 ees https://www.ppe.com/spe. s/othal/common/gdis/s- gdist/emergence perspendensi fratural; distanter/gdidfren/gdidfre-mitgation- gian/reference-door/2023/CalAdorcates. COB pip.	0	N/A	825.1	Vegetation Management and Inspections	Quality Assurance and Quality Verification	N/A
28	Call [®] A.	Set WMP-05	CalPA_Set WMP-08	14	CatPA_Set WMP-08_Q14	Regarding is a Visabellant Securit Facility Conscious in season III 22.2 of ACRS 1989 FIRST data in the VISA in explanation of part of processing the insighted deciding of season of the 150 days for Price asset and reflecting and the 150 days for a season of the 150 days for th	inciding Vide Mandemby and Vide accolors. — Be shall not disset and dring hear and their Tembers and the medium of the properties of the shall be	Holly Webman	3/90/2023	4/5/2023	4/5/2023	ntter llueur ses comines detailonnescoledisis. sitté des des ses particularies de la comine del la comine della comine de	0	N/A	82222	Vegelation Management and Inspections	Distribution Second Patrol	NIA

27	CalPA	Set WMP-08	CalPA_Set WMP-08	15	CalPA_Set WWP-08_015	Regarding the "Delarable Space Negardiar" described in section 52.2.3.1 of PCES VMM* PCES states the function of the section of the section 52.2.3.1 of PCES VMM* PCES states action for functions where substitute delarable space across social registering systems propriety where substitute interesting separations specified in providery section propriety, where functions of VMM* substitute short PCES given be the during the 2002-2003 VMM private to actions the VMM* substitute date PCES given be the during the 2002-2003 VMM private to actions section 5.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	a) When definable space zone school only private property, colorable for such landamens is made in advance to define CET completion private	Holly Webman 3/39/20	023 4/50	2023 4/5/202	tation://www.eaps.com/eaps.global/common/selfs.ls.global/common/selfs.ls.global/common/selfs.ls.global/common/selfs.ls.global/common/selfs.global/	O NIA	8223.1	Vegetation Management and Inspections	Defenable Space Inspection	NIA
28	CMPA	Set WMP-08	CaPPA_Set VMP-QS	td	CePA_Sel HMP-IB_C16	Regarding "Winds and Slack Management" discussed in section 3.2.3 of PCME's VMM*. PCME date: "Opps and in the for exercised of the hashed on course professioners." PCME feels widers have been "Visited Research and all PCME" is sected to consider a feed of the position o	IFFORE you will be sented a declarative segregating the production for each origin, make and otherwise for an original ways and the sentence of the sentence o	Holly Wahrman 30000	023 4/50	2023 4/5/202	tota i livera az arteliar al indel comen la del del comenzo asserpcione los del destribulida del conseguio del destribulida del conseguio del del conseguio del conseguio del del conseguio del conseguio del conseguio del conseguio del conseguio del del conseguio del conseguio del conseguio del conseguio del conseguio del del conseguio del conseguio del conseguio del conseguio del conseguio del del conseguio del conseguio del conseguio del conseguio del conseguio del conseguio del del conseguio del conseguio del conseguio del conseguio del conseguio del conseguio del del conseguio del conseguio del conseguio del conseguio del conseguio del conseguio del del conseguio del	0 MA	8232	Vagadate Management and Impactions	Wood and Siash Management	No.
29	CalPA	Set WMP-08	CalPA_Set WMP-08	17	CsiPA_Set WMP-56_Q17	Regarding 1 high, this discount of execution in section 6.2.3.6 of FGEE, 1969. PGEE clades. These was no generating from high clade species. 10) If the accessor is part (a) is you, where does PGEE expect to complete development of such shareful of 10 ft to accessor to part (a) is you, where does PGEE expect to complete development of such shareful of 10 ft to accessor to part (a) is you, please explain why real.	After finance and Escored Peach (PAEE) data and committy have detached required in high list depoids. The solid section of the peach registers of PAEE (PAEE) and CARE (PAEE)	Holly Weherson 3/90/20	023 4/5/2	2023 4/5/202	totan i laguar ann comhan-dribhil hamman i adhib, drich immerance ann ann dribhil hamman i dribhil drian i adhib ma a dall an ann aguardan dribh ann ann ann ann ann ann ann ann ann an	O NIA	823.6	Vegetation Management and Inspections	High-Riak Species	N/A
30	CalPA	Set WMP-08	CalPA_Set WMP-08	18	CalPA_Set WMP-08_Q18	PC&E's WMP stakes, in Table 8-16-3, VM Field OC Metrics Report, that pass rates are "not a WMP target" for 202 2023. Please explain why PC&E has not set larget pass rates for VM Field OC for 2023-2025.	3- The Quality Management team has aligned on setting target pass rates at 60% for Field Quality Control Active Observation Programs for the following core wegetation management programs: Routine Distribution, Second Patrol Distribution, Vegetation Control, and Routine Transmission.	Holly Wehrman 3/30/20	023 4/5/2	2023 4/5/202	https://www.pse.com/pse_global/common/edfu/, afety/emergency-preparedness/natural- disaster/widthes/widthes-mitigation-	0 NA	8252	Vegetation Management and Inspections	Quality Control	NIA
31	CulPA	Set WMS*-Qs	CuPA, Sel WMP-08	19	сайдын хөөгчөд (19	Table 5-13, Pleasity LiPhology 2 and Second Patrick Trace Coloquestion By Age, shows 256 pixelly 1 or 2 hears that The Second Second Second Second Patrick Trace Coloquestion Second Second Second Second Second Second Sec	The date for the 20P FT/Schemoni Paris have can be found on "WHP Discussion/2012, 20P, Collebrosine, Still- CHOMODIC STILL PROPERTY Ferms and direct and VERA places and the New York Discussion, 1920. The Discussion of the Child Property Ferms and direct and VERA places and the New York Discussion and Parisonary 20P, 2012 of Parison and Parison of the New York Device for the Parison Review of the New York Device of the New York Device of the New York Device of the Parison Review of the New York Device Office of the New York Device of the New York Device Office Of	Holly Weltersen 3/00/00	023 4/5/2	2023 4/5/202	State Home age servings delar human delar	1 NA	826	Wegishio Managament and Inspections	Open Work Orders	NA.
32	CMPA	Set WMS*-C9	CalPA, Sal WMP-05	1	CaPA_Set HMP42_C1	P. 10 of PCAE's WAP dates. "We have completed under programs and necessed some bas reported togeth for the 2023 WAP." 10 of PCAE's WAP dates. "We have completed under programs and necessed from the 2023 WAP." 10 of or each barged in part (e), please outputs have PCAE's determined first the larged was "less impacted."	The tags to the even critical in the 2020 SSS of the set of tables in the 2021 SSS of the set of tags and the set of the critical in the 2021 SSS of the set of the 2021 SSS of the set of the 2021 SSS of the set of the 2021 SSS of the 2021	Holly Webman 44200	4/7/2	2023 4/7/202	time from an environ debelorment of the debelorment	0 жа	1	Executive Surveys & Overview	160.	N/A
23	CMM	Set WMP-09	CuPA, Sel WMP-09	ž	Cathol, Survivality Cd, Cd	p. 207 of PCASS, 1999 of other, "Increment interpretations are in game decide originment to age more paintly deals and increases for some time of the most interpretation are increased in the contract of the	war of the County displaced COS of and COS of the COS o	Holly Welterson 4-1420	4/7/2/3	4/7/0023	tern (Frame and articles) and inclinations of the delicity of the control of the	O NA	5342	Overview of the Service Territory	Clinate Change Phenomens and Trends	N/A
34	CMPA	Set WM9-09	CalPA_Set WMP-03	3	CePA, Set WINP 03, C3	In Still of PCAC's YMPF indexe. In Still of PCAC's Advantable Fig. In Still	And the case of all the contents in 2012 and the contents of t	Holly Webstern 44/20	4/312	2003 4/7/202	that from our arrives, the interior of the analysis of the ana	1 NA	8342	Station Asserts and Frecoding	lgallen Dekector Systems	NA.

25	CulPA	Set WMP-20	ChiPA, See WMP OS	4	CMPA_SH 198P-03_CH	P. This of PGES is 1989' calon. The wash of the PSPS Commissions Mode on the calibrate in PGES. For dust compared in PGES 1889', option has the results of the PSPS Consequence Mode on calibrate in the MES.	PAGES, PEPES MORF filed Score Inclinate saddy, middlelly, and financial components. The contraction of the components of the contraction of the components of the contraction of the components of the contraction of the cont	Hally Walterman 4/4	4/	72023 4/7	2d 1/7/2023	ton Maria and another deliberation which is a second of the second of th	3	NA	6223	Richlanding and Assessment	Risk and Risk Components Calculation	NA.
36	CulPA	Set WM97-03	CulPA_Set WMP-09	5	Curry, Selvindros, Os	In 1st of 1561, 1660 frequency flow p. Norm-Scale Information in the service of 1561, 1761 (State C. to the last policy proper 1561 dates "Life Scale C. to the last policy proper 1561 dates "Life Scale C. to the last policy proper 1561 dates "Life Scale C. to the last policy plant policy proper 1561 dates "Life Scale C. to the last policy plant policy proper 1561 dates "Life Scale C. to the last policy plant policy proper 1561 dates "Life Scale C. to the last policy plant plant policy plant pol	of the, it is not header and those are spilled and compressed within a grouping Crosping a set of compressed is it. Edited assess afficiency of the control	Holly Webman 4/4	1/2023 4/	12023 4/7	ht/7/2023	tas Unema aga com/aga, slobal/nommon/pdish, phalefumenence enemandensi Antonio. imassi kalikin kalikin antonio. imassi kalikin kalikin antonio. imassi kalikin kalikin antonio. imassi kalikin kalikin antonio. 200 zz.	o	N/A	6.2.2.1	Plak Methodology and Assessment	Risk and Risk Components Calculation	NIA
37	CaIPA	Set WMP-00	CalPA_Set WMP-09	6	CalPA_Sact WMMP-09_OS	In 15 of PCRL's YMP class, "Sporid mass are offered an howard corresponding to these 100 (200 m) paids for the interest CPLSC contact exclosed and feed and howard content and feed are high present the seasof on MCDRI of all accounts." All proper processing are processing as an approximation and processing are processing as an approximation and processing account of the processing and processing account of the processing account of	In Year, by young 20th prescription "PGEE messers be 8000 through 9000 prescription, i.e., the highpast specified of risks account of the Ton Special Production of the Section 19000 of the Section 1	Holly Wehrman 4/4	1/2023 4/	12023 4/7	ht/7/2023	tp://www.pgs.com/pgs_global/common/pdfs/s affat/emergency-one-proteins-finatives/ disaster buffirin-publish-suspation. disaster buffirin-publish-suspation. dan/reference-doox/2023/Calhd-woostes. 009.zig.	0	NA	6.41.2	Risk Methodology and Assessment	Top Risk Acess Within the HFRA	N/A.
38	CalPA	Set WMP-09	CalPA_Set WMP-09	7	CalPA_Set WMP-09_Q7	P. 73 of PCAS's VMSP states, "We created a species-operafic stress index model for PCAS's tree health and models)." a) What is PCAS's species-species stress refer model for tree health and models)? b) Not one PCAS's deposit as species-species trees index modes for tree health and models)? c) Please describe the date in position to the model. d) Please describe the outputs of the model. d) Please describe the outputs of the model.	As a price sprift down inter made in the text bettle of variety as a formation value of variety as experiments, respiration, assignment of the contraction of the value of the value of variety as a special value of variety as a value of v	Holly Webman 4/4	N2023 4/	12023 4/7	M7/2023	tps://www.pge.com/pge_global/common/pdfs/s adstx/emergence-preparations/natural- disaster/widdires/widdire-mitigation- disaster/widdires/widdire-mitigation- disaster/widdires/widdire-mitigation- disaster/widdires/widdire-mitigation-	0	NA	4.4	Overview of WMP	Risk-Informed Framework	NIA
39	CMPA	Set WMP-09	CMPA_Set WMP-09	8	CaPA_Survain*02_CE	P: 130 of PGES; 1988 if eachs The contribution was all the contribution and allows to PGES; But Management when contributing We defined, PGES employees and contribution was all above to PGES; But Management with the contribution of the contributi	A CTAC make view patter comply with the DRD. If the next designation is related to the control of the CTAC make view patter comply and the CTAC make view patter p	Hally Walterman 4/4	4/14/2003 A/14	3(2003 4/13	22/2023 E	tan Aleman ara amin'ny sitaka-loonamanka thibi alan kamananan amin'ny kaodim-loonana alan kamananananan amin'ny kaodim-loonana amin'ny tanàna mandritry ny taona mand	1	NIA	545	Oursee of the Santan Tentory	Smitzenweld Complance and Purelling	NA.
39	CMPA	Set WMP-09	Cutting, Suit White Cop	S(a)	CePA_Set WARP-02 (2004)	P. 130 of PGES VMMP eates: When continuity VM criticis. PGES engingers and contractors and allows to PGEST that Management with the contraction VM criticis. PGES engineers and contraction and allows to PGEST that Management will find register. When the contraction PGEST that is seen in the property of the contraction of the pgest of the pges	The Bill of Section of the Page 15 of the Section 15 of 15 o	Hally Walterman 444	4/1	3/2023 4/13	22 22 22 22 22 22 22 22 22 22 22 22 22	tan Floren ann amhar, daballamann leithi, shi alta ann ann a mar aitheach ann a shi alta ann ann a mar aitheach ann a leithigeann ann 75517, 664 ann a	1	NIA	5.45	Courses of the Service Tentary	Soviermental Compliance and Psentitrog	NA
40	СыРА	Set WMP-09	CalPA_Set WMP-09	9	CWPA_Sel WMP-08_09	7: 33d of PSEE's 1980° edus. "The primary large for securing princh is NFTC and NFSE-bit exceptions and actional or are are in children's Representable of Service Republic recorded vice." In PSEE 252, 200 in 1987, and a SEE 252,	Amountain A. M. Child Amina A. M. Ha than Share and the second of partial of the second of partial of the second o	Hally Webman 4/4	1/25023 4//	12023 4/7/	M/7/2023	ten l'henn ass am len, échibilem med sels le din l'imperate anna riben hitali, din l'imperate anna riben hitali, din l'imperate des 1701 St. didentes. 190 an	0	NUA.	82222	Vegelation Management and Inspections	Dishribution Second Patrol	N/A
42	CalPA	Set WMP-09	CalPA_Set WMP-09	11	CalPA_Set WMP-09_Q11	P. 960 of PG&E's WMP states, "on average, it takes 1.25 UG install relies to replace 1 OH mile. However, at times, this multipler can be 2-1 times greater." Does PG&E's target of 10,000 miles of undergrounding refer to the number of OH circuit-relies to be moved underground. Or he number of underground circuit-relies to be installed?	The 10,000 mile target refers to the number of miles of underground conductor and aligned with the assumption of removing approximately 8,100 contrast direct miles.	Holly Wehrman 4/4	N2023 4/	12023 4/7	V7/2023	tos //www.pse.com/ose_global/common/adh/s afets/emergency-osepsedness/natural- disaster/wildfres/wildfre-mitigation-	0	NIA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-34 – Revise Process of Prioritizing Wildfre Mitigations	NIA
45	CalPA	Set WMP-09	CalPA_Set WMP-09	14	CatPA_Set WWP-09_Q14	a) What is PGSE's current forecast cost per circuit-rate for covered conductor projects completed in the second half of 2005?	a) PCAE does not bereast costs per decul-mile for covered conductor projects in the WMP Houseour, PCAE did provide a unit cost of \$1.076 million per mile for ownhead hardening in 2023 in its 2023 GPC (A 21-05-021, Exhibit PCAE-4, World P	Holly Wehrman 4/4	N2023 4/	12023 4/7	N7/2023	Ian /seference-docs/2023/CulArbocates 009 rin tps://www.pgs.com/pgs_global/common/pdfs/s- also/enserence-prepared-ens/natural- disaster/wild/res-wilde-ensistation-	1	NIA	8.1.2.5	Grid Design and System Hardening	Traditional Overhead Hardening —Transmission Conductor and Distribution	N/A
46	CalPA	Set WMP-09	CalPA_Set WMP-09	15	CalPA_Set WMP-09_Q15	a) What is PGAE's forecast RSE for covered conductor system hardening completed in the second half of 2025? b) Please provide workpapers to support your answers to part (a). Coastlon 16.	a) PGEE does not forecast an RESE for covered conductor system hadering for the second half of 2025 in its WMP. However, in the 2025 GRC, PGEE provided an RESE of 5 in 1,025 for overhead system hadering (A 21-06-027, Erhbit PGEE-4, Chapter 3, p. 3-4, Table 3-1). b) Please see allicativem (VMP-Discovery/2023, DR, CaliAdvocates, 009-0013/4ch01 sharf for the requested information.	Holly Wehrman 4/4	N2023 4/	12023 4/7	M7/2023	ilan /esterecce-docs/2023/CalA-brocates (000 signator / ferme per com/nee global/common/edfu/s afety/emergency-operated-ens/instrust- disanter/wildfree/wildfre-mitigation- lan /esterecce-docs/2023/CalA-brocates (000 signator- lan /esterecce-docs/2023/CalA-brocates (000 signator-	0	NA	8.1.2.5	Grid Design and System Hardening	Traditional Overhead Hardening -Transmission Conductor and Distribution	N/A
47	CalPA	Set WMP-09	CalPA_Set WMP-09	16	CaPA_Set WMP-49_Q16	to represent the data required Conference and Confe	Please see discheme *1000 Chancory (2002 DR California, 2002 CR (1000 DR) COVID-000 CR (1000 DR)	Holly Wehrman 4/4	1/2023 4/	12023 4/7	ht/7/2023	tos Universe des course automates, dus per tos Universe que configer global/common/gelals plantiferantemorpo en paradores material- dissatar la folicia i atálifera estagativa, dissatar la folicia i	1	NIA	72	Wildhe Miligation Strategy Development	Wildhe Mitgation Strategy	NIA

a to the CALL delimentary belongs and the processing of the case of the case approximately 1000 of the case of the case approximately 1000 of the case of the case approximately 1000 of the case of the case of the case approximately 1000 of the case of the ca						
4 CaPA, Set NAMP-02 D. CaPA, Set NAMP-02 D. D. C	bal/common/pdfs/s does fraturali or militarion. Advocates. 007.zip	2 NIA	8.122	Grid Design and System Hurdening	Undergrounding of Elechic Lines and/or Equipment – Charloston	NIA
Single register in the process of th	dness/natural-	D NIA	8.122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NGA
44 CuPA Set 1999-09 CuPA, Set	balifrommon/odfs/s, dress/natural- s-mitigation. Advances-009 pip	T NIA	8.12.2	Grid Dealgn and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NIA
Table 3 by 10 20 MeV Will find the MeV Will fi	dness (natural-	D N/A	8.1.1.2	Grid Design, Operations, and Maintenance	Targets	NIA
49 Culfil. More contributing to the modern of DFS owners and state of the modern of DFS owners and state of the modern of DFS owners are stated as the state of the modern of DFS owners are stated as the state of the modern of DFS owners are stated as the state of the modern of DFS owners are stated as the state of the modern of DFS owners are stated as the state of the modern of DFS owners are stated as the state of the modern of DFS owners are stated as the state of the modern of DFS owners are stated as the state of DFS owners are stated as the state of the modern of DFS owners are stated as the state of DFS owners are stated as the state of the modern of DFS owners are stated as the state of DFS owners are stated as the state of the DFS owners are stated as	hal (conserves/adfs is denses/instrust- e entiligation: Advances 010 zin	D NIA.	8.1.13	Géd Design, Operations, and Maintenance	Performance Metrics Identified by the Electrical Cooperation	N/A
1 Down PDL Extends of storage in the second during in the second during in the second during the 2023-2025 period (1) of the fibro into. 10 CulPA, Set (MMP-10 CalPA, Set (MMP-10 CalPA	bal/common/pdfs/s dness/natural- vs-militration Advocates, 010.zip	D NIA	8.1.13	Grid Design, Operations, and Maintenance	Performance Metrics Identified by the Electrical Corporation	NIA
# 1923-2025. Colff As on the own proposition environment environment to a material and an admittant of the mental, including an increased belongs as the own and admittant of the mental, increased and admittant of the mental and admittan	haul kommen fudiki. dense karinde. an intellesion. On densestes. 2004 de	O NIA	81282	Grid Design and System Nordering	Energing Galt Hodesting Technology Installations and Pilots	NA
Similar Control (and price of the price of t	halfcommon/odfs/s dees Antural: e-miligation: Advanates 000 sig	a NA	8.1.2.6.1	Grid Dealgn and System Hardening	Emerging Grid Hardening Technology Installations and Pilots	NGA.
5 CaPh, Bc 1987-10 E CaPh, Set 1988-10 E CaPh,	dness/natural- re-mitigation. Advocates 010 zip	1 NA	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Widfre Risk	NIA
4 GaPA GaPA GAPA GAPA GAPA GAPA GAPA GAPA	dness/natural-) NIA	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildfire Risk	NGA
220 PT 00 CHARA MEMORY 10 B CARPS, See MANY-10 B CA	has/common/ads/s. drams/matural-s. on-mitigation. Advantes. 010 rin	o NIA	61,81.1	Gel Operations and Procedures	Equipment Settings to Reduce Wildfre Risk	N/A
5 GAPA, Bit 1987-10 CAPA, \$44 1997-10, \$20 CA	bal/rommon/odfs/s dems/natural: e-mitigation Ashercates, 010 rip.	o NIA	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildfre Plask	NIA
200 and 100 200 Comment of 100 Comme	hal from mon fadis fr. dense fraturalis o miligation. Advancates. 000 six	3 N/A	8.1.6.1	Quality Assurance and Quality Control	Quality Assurance	NOA
2 of 1 PCRE 2 regions of the 1800-10 CaPA, and 1800-10 CaPA, and 1800-10 CaPA, and 1800-10 Use of 1 Ca	hal/common/adh/s dress/natural- e-mitigation- Advocates 010 rip) N/A	8.1.6.1	Quality Assurance and Quality Control	Quality Assurance	NIA

55	CuPA	Set WMP-10	CelPA, Sel WMP-10	12	CMP4, Ser 1984*-13, 012	P. CO. of PCES 1998" seeds, "Yeary with reclaiming whittle min settled to be being spellion and tops in PCTOPPAN, was EC confined one sentented after already 16, 2023 (1970) POSPPA Spellion on large oil be softled ordered before the PCES and section any proves of them completely PCTOPPAN spellion and large of 15th and them these tops an PCES and section any proves of them completely PCTOPPAN spellion and large of 15th and 15th and	All Control of the Stage SET of the SET	Holly Wahrman	4/4/2023	4/10/2023	4/10/2023	tima libera na mika a shidiren mikabili delala masa na mika a shidiren delala di dinak masa na masa na masa di dinak masa na m	0	N/A	8.172	Open Work Ordens	Open Work Orders – Datebullen Tapp	NA.
60	CulPA	Set WMP-10	CalPA_Set WMP-10	13	CalPA_Set WMP-10_Q13	Table PGEC 5.1.7.1 op . 401 of PGEC 5.000 radios. "Table Safety Reseasoned (FSR) performed annually on all their PGEC sources procedures and profess, can of SFG de-sociable the purply of a notification? Please requires year annual procedures and policies, can of SFG de-sociable the purply of a notification? Please requires year annual procedures and policies on on SFG the sociable the purply of a notification? Please requires year of policies on on SFG the sociable the sociable the date of a notification beyond CO SF radio 18 for referred? Please explain your existent.	and attend of the centres is in missed in proof of the centre of the cen	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.ngs.com/pgs_slobal/common/edfs/s slitty/emergency-properdensi/intrust- disanter-bell/emergency-properdensi/intrust- disanter-bell/emergency-properdensi/intrustration- plan/reference-docs/2023/Cs/Advocates_010.pg	0	NIA	8172	Open Work Orders	Open Work Orders – Distribution Tags	N/A
61	CuPA	Set WMS*-10	Custo, Set WMP-10	54	ситу, би имп-10, дн	Takin PASE 4.1.1.3 per effect (PASE), 198P has employ ofthis fine of PR non- el Please explain of the Set PR none employ the sales white. If Please provide an optical eventure of PASE 5.1.7.3 with the MFM none stilled in.	The control of the co	Holly Webstern	4442023	4/10/2023	4/10/2023	Attenda france and an definition make the de- characterises are under a design and a de- duction of the makes an assessment of the and an assessment of the analysis of the an	o	NIA	8.172	Open Work Orders	Open Work Orders - Datebuller Tage	NA.
62	CulPA	Set WMP-10	CalPA_Set WMP-10	15	CalPA_Set WWP-10_Q15	Integrate Is data request CEARcounter-FCE-VEZIONINFOC, quastion 3, FCEE states. There is an inherest OC process that is part of the down inspection, but then is no collade groups that is looking at OC is if Pleases describe the inherest OC process for down inspections. What are the main islates of this inherest OC process. For example, and information or fease in chore improclation on the inherest OC process identify in the interest of the control of	a) There is a 100% review of all inspections that are part of the inspection process. The inspector completies the inspection and a cycl book is performed for commonly missed laters. If the providing control is not a control is not a control in the providing cost and a fine or typition. Of the five most common problems identified in the OC process are C-hooks, insulators, cother pins, after all solutions and advocated laters. When there is no controlled any infrastroom of the OC process at the time.	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdh/s global/common/pdh/s global/common/pdh/s global/widthen/widthen/significon- plen/seference-docs/2023/CalAdvanates_000.pip	0	NA	8.1.3	Asset Inspections	N/A	NIA
84	CuPA	Set WMP-11	CulPA_Set WMP-11	1	CuPN_SerVMP-11_01	underfall and the Control of the State of Control of the State of the	POLE diginals by parts (s) through (s) of this request an largest this recopy of the proceeding. This quantities have been proceeding to the proceeding to the proceeding and the solution date of the proceeding and the solution date of the proceeding and the proceeding and the solution date of the proceeding and POLE will proceed a requirement to this request in this proceeding as if in the more appropriate system.	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	httm://www.ess.com/user_dished/common/edful, dished/commons.com/user_dished/com/ dished/commons.com/user_dished/com/ dished/commons.com/2010/com/demander_dished/ dished/commons.com/2010/com/demander_dished/com/ dished/commons.com/2010/com/demander_dished/com/ dished/commons.com/2010/com/demander_dished/com/ dished/commons.com/dished/com/ dished/commons.com/dished/com/ dished/commons.com/ dished/commons.com/ dished/commons.com/ dished/commons.com/ dished/commons.com/ dished/commons.com/ dished/commons.com/ dished/commons.com/ dished/commons.com/ dished/commons.com/ dished/commons.com/ dished/commons.com/ dished/commons.com/ dished/commons.com/ dished/commons.com/ dished/commons.com/ dished/commons.com/ dished/com/ dis	٥	N/A	818131	Gel Cypendons and Procedures	Repol Earth Fault Current Limiter	N/A
85	CaliffA	Set WMP-11	CalPA_Sat WMP-11	2	CaPA_Set WMP-11_02	Section Computer Conference (1997) and the Conference Computer Conference Computer Conference (1997) and the Conference Computer Conference Computer Conference (1997) and the Conference Computer Conference Computer Conference Computer Conference Computer Conference Computer Conference	FSAE digins to this report as beyond the stope of this proceeding. This question states to PSAE's 2003 General Rule concerningly revert an identical data sequent on PSAE's the GSC proceeding and PSAE all provide a response to the research that proceeding as if in the more appropriate sense.	Pul-Wis Li	4/5/2023	4/10/2023	4/10/2023	biten // spec ass confess dishel/common/selful, girls // mercency paga referes Metaniti- disated selfites in delice entretion, class feed from 2001/Falkhousten, (0.1 cm. plan/reference don/2001/Falkhousten, (0.1 cm.	o	N/A	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter	N/A
.00	Curto	Set WMP-11	Cutting, Surf WMSP-11	3	C494_Sel1909-11_03	TOTAL TOTAL THAT CONTROL TO A C	Edit dipole to the portion of the security of the Company (MCC) call an Internet Hospital Security 1 Authorities and other leaves the Authorities (MCC) and the Authorities and the Authorities (MCC) an	Psi-Wa Li	4/5/2023	4/10/2023	4/10/2023	lates from an antible gallerinosomological from the state of the state	o	NiA	818131	Gel Cyandons and Procedures	Regid Eath Fall Current Linder	N/A
87	CalPA	Set WMP-11	CalPA_Set WMP-11	4	CalPA, Sel WMP-11_Q4	Balleming to Eckel PSEC OF, February 22, 2022, sevenin, PSEC status to bifusing separating REFCL Based on not risk lasting and the secondal projectoristics in Austrian, PSEC has developed a shock-less making to the property of the property of the secondary of the property of the secondary of the heavy particular of the property of the secondary particular with other windows distriction and self-less originos devial complex only but the property of the other windows (PSEC Secondary displaying PSEC Last and additional less solutionals was been below that the property of the property of the deviational less solutionals which 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 PSEC Secondary of the property of the property of the property of the property of the PSEC Secondary of the propert	a) Yes, or plans have changed over the past year from shall was expressed in the quide clock above from our WMP. 3) PCAE is not planning any PEEC, deployments until after compiles evaluation of the observativation popied and successful silvergation of the inchrology date round operation. PCAE is evaluating a profitted of whiter that neighbors, of the control of the inchrology date round operation. PCAE is evaluating a profit for WMPs with a finite planting of the inchrology date of the inchrology date.	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdh/s elsts/emergence.org.predems/instrust/ disaster/widt/eme/orlide-meiligs/floo- plan/reference-docs/2023/calkdwocates.011.pjp	0	N/A	81.81.31	Grid Operations and Procedures	Rapid Earth Fault Current Limiter	NIA
05	CulPA	Set WMP-11	CalPA_Set WMP-11	5	CalPA_SetVMP-11_OS	Referring in Edicki PGEC-17 p. 4-34, Table 4-33, Two 6, served on July 11, 2020. 11 FGG electron 2024, F1 July 24, Table 4-33, Two 6, served on July 11, 2020. 11 FGG electron 2024, F1 July 24, Two 6-20, T	Appears are the label hadow for the respectful of information. 2021 2021 2022 2023 2024 2024 2025 20	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	bitton l lineau mas cambago, disballirammon leditis, altri d'amergence, comparateus d'attenti- diasate l'artificare, desfine estigazione, glan l'afference den 2011 E. al-Emusten, (11 en	o	N/A	818131	Grid Operations and Procedures	Rapid Earth Fault Current Limiter	NIA

89	CalPA	Set WMP-11	CalPA_Set WMP-11	6	CalPA_Set WMP-11_Q6	In December 2011, PGER presented in the EPTC Symposium, See ARIA, Of, EPTC, Presentation and The Repair Earl Park Current Limite (REFC) believelying as an element of reservant growding as a distribution. High Earl Park Current Limite (REFC) believelying as an element of reservant growding as a distribution contained for relation of the first program of basis, but have includion origing and effects from PGEA. One type of REFC as brown as Chrown Family Belleview (CPR), REFCs, could be applied to approx. 80% of PGEA (PSE 1971) of the family performance of the PGEA (PSE 1971).	PLEC clipics to this request as beyond the scope of this proceeding. Note the behaviory and without waining this objection, PLEC responds as follows: If the proceeding is the proceeding of the proceeding of the purpose of the proceeding of the	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.ags.com/ags.global/common/edit/s glass/emergence pensared-mas/hatunis glass/em/delf-res/redfor-mas/genos- glas/reference-don/2023/CalAdvocates 031.pp.	NUA	818131	Grid Operations and Procedures	Rapid Earth Fault Current Limiter	NIA
90	CMPA	Set WMP-11	CalPA_Set WMP-11	7	CalPA_Sat WMP-11_Q7	It is the second of the contract of the contra	This distinction is based on the fact first EECCL is not a play and play behinding and requires expering controlled and experiment developes and the substitute and on the distinction closed in function. This is different from CCCC and Factal Widelp Distinction, which are software based features are enable produces and require experimently has cost to implement.	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	bitos //www.use.com/use_stabal/common/edful, abta/emergence-comprodess/natural. dissate/subject/em/subfer-subjection. plan/safer-subject-subjection.pdf.com/ plan/safer-subject-subjection.pdf.com/ plan/safer-subject	N/A	818131	Grid Operations and Procedures	Rapid Earth Fault Current Limiter	N/A
91	CulPA	Set VMP-11	CalPA_Sat WMP-11	5	сыга, зыняячні, св	PAGE 1, 2020 WORT of page 273, colors for face of the color of the col	A legislation (1997). The process regislation of an orbit frame in the get trained in DESC or Print Voltage parkets. 1997 A month of month of the control o	Pui-Wa Li	4/5/2003	4/10/2023	4/10/2023	The distance are sensitive about increased with a distance are also as a sensitive and a sensitive are a sensitive are a sensitive and a sensitive are a sensitive are a sensitive and a sensitive are a sensi	NIA	61,61,31	Del Questions and Promisions	Regist Earth Fault Current Limber	NA
92	CaIPA	Set WMP-11	CalPA_Set WMP-11	9	CulPA_Set WMP-11_Q9	At which substations, other than the Calistoga substation, has PGSE tested REPCL?	We have not tested REFCL at any substations other than the Calistogs substation.	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	afetylemereence one paredness/natural- glaster/wildfres/wildfire-miligation- plan/esference-docs/2003/Calishycates 011 rip	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter	NIA
93	CalPA	Set WMP-11	CalPA_Set WMP-11	10	CaPA_Set WMP-11_Q10	Has PCSE done any benchmarking study on REFCL with Southern California Edison (SCE)?	Yes, PCSE REPCL project engineers regularly engage with Southern California Edison to benchmark our findings and share results and samings. Of note, SCE has fewer clocult miles of existing underground cable at their REPCL demonstration site.	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pgs.com/pgs_global/common/pdfs/s afety/emergency-por-paredness/natural- disaster/widthms/width-mitigation- plas/seference-door/2023/Kalshopotasy-Oli pla-	NIA	818131	Grid Operations and Procedures	Rapid Earth Fault Current Limiter	NIA
94	CalPA	Set WMP-11	CalPA_Set WMP-11	11	CalPA_Set WMP-11_Q11	Has PG&E collaborated or exchanged with SCE on REFCL? If so, please detail the relevant activities.	Yes, PCAE regularly collaborates with SCE on REFCL and sharing data and information. This includes a monthly utility group callineating and sharing technical reports.	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pgs.com/pgs_global/common/pdfs/s afety/emergency-preparedness/natural- disaster/wildhres/wildhre-mitigation-	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter	N/A
97	CulPA	Sel WMP-11	CalPA_Set WMP-11	14	CalPA, Set W897-11, C14	Stated on PCEE's contribution of MEPCLE. *Please describes the supplicate changes to the got on against to insplanmed MEPCL toderstopy, *Please describes the supplicate changes to the contribution, and *Contribution for against an administrate companied for an administration, and *Contribution for the contribution regards for such thingen, and *Contribution for the contribution regards for such the engineerated and MEPCLs on PCEE's system. *Contribution for the contribution of the contribution o	All The supplicant changes for the grad companied PECC, we described below. **Policipance policipance	Pui-Wis Li	4/5/2023	4/10/2023	4/10/2023	Name Always are stocked and deleterated with the control of the co	NIA	81.81.31	Grid Operations and Procedures	Rapid Eath Fault Current Limiter	N/A
98	CalPA	Set WMP-11	CalPA_Set WMP-11	15	CuPA_Set WMP-11_Q15	Assessment or control areas of the part required to implement REFCL technology, b) The cost estimates for such changess, c) The explainest installations nequired due to such changess, and c) The explainest installations nequired due to such changess, and d) The Black operational installations been the involvementation of REFCL on PG&E's assistment	a) – d) We finished the evaluation of each item identified above in early 2021.	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pps.com/pps_plobal/common/adfi/s aftrly/emergency-propared-en-yi/strust- disaster-/addifires-/addifire-entirestion- plan/reference-docs/2023/Calls/sycates-031.rip	NA	81.81.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter	NIA
29	CalPA	Set WMP-11	CalPA_Set WMP-11	16	CalPA_Set WMP-11_Q16	Please provide all evaluble documentation, shades, and analyses evidencing PCAE's conclusions on each of the distincing asserts of REUL Codipyness. a) The applicant changes in the gold required to implement REUCL bedreedogy, b) The cost estimates for such changes, c) The exciptement installations explained due to such changes, and c) The suppresent installations explained due to such changes, and c) The budy operation depends resulting from the implementation of REUCL on PCAE's system.	A Please see Riley, Registed John Bernstein 198685-0 REFC, Functional Performance Regist Colories 14, 2022. Please see Riley, Registed And Residuel See Registed See Registed Residuel Register Colories 14, 2022. Particular Advantage Colories and Residuel Register	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://gww.pgs.com/pgs_global/common/adds/s plats/emergency-prepared-ens/natural- disaster/widdires/widdire-entigation- glan/seference-door/2020/SalAdvacaries_011.np.	NIA	818131	Grid Operations and Procedures	Rapid Earth Fault Current Limiter	NIA
95	CalPA	Set WMP-11	CalPA_Set WMP-11	12	CalPA_Set WMP-11_Q12	PCEE 2023 VMPF at page 275, dates that it beland of mixing cells' privage in the grid, as an envirag forwards when one consideration such and CDD Demand Contractor Deviced and Printil Voltage Defined. A) What "Animates to the grid" are required for PCEE to implement this schronlogy? 5) In CDD Voltage 1, the viraginant of the Septement of the schronlogy? 5) In CDD Voltage 1, the viragination of the Animates of the Septement of CDD Voltage 1, the Septement ODD Volt	As tendered in a common in a channel in control. De languaging the languaging colorer controlled CO may not sugain a physical "change to the grid" or it may requise the languaging colorer controlled colorer and competitive with 3-view systems. Implementation on device in possible but may not achieve the invention of the controlled colorer and competitive with 3-view systems. Implementation on device in possible but may not achieve the invention of the controlled colorer and colore	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pps.com/pps_global/common/pdfs/s afets/emergency-prepared-ens/natural- d-sates/selfdires/widtles-milipation- plan/reference-foos/2013/L/siAdvantes_011.rig	NUA	7.2.1	Wildline Mitigation Strategy Development	Overview of Mitigation Initiatives and Activities	N/A
95	CalPA	Set WMP-11	CalPA_Set WMP-11	13	CalPA_Set WMP-11_Q13	tomatio with more cost-enscored accessors such as ILLU and variate violage Leatedcon("). a) What "changes to the grid" are required for PG&E to implement this technology? b) to PUD value on "Switz systems, 4-sets applasm, or both?	All Partial Vollage, Delection (PPCI) does not require a "change to the grid," the statement quoted above refers to how this makes PVD a contribution exclaim. If PVD on the PVD winds on both 3-wire and 4-wire systems. (b) PVD is visible on both 3-wire and 4-wire systems. (c) No, as there in excella friedgely PVD. (d) Not applicable, pleases see the response to subgart (c) above.	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	httos://www.pss.com/ose_stobal/common/edfs/s_ stels/comergency-preparedness/natural- dissate-yacidifree-hadding-hadding-mitigation- glan/reference-docs/2023/CalAshocates_01.nin	NIA	721	Wildine Mitigation Strategy Development	Overview of Mitigation Initiatives and Activities	NIA
103	CaliffA	Set WMP-12	CalPA_Set WMP-12	1	CaPA, Sel WMP-12_O1	All for some time of the sea determined by the desirability of the sea of the	of the discovered an even in our 2023 WMP administration in the "Measures Dales, or Phennet in the Tales, in Reduce the based for an injected of Tales IPDES of Conf. of the Transporting Content in the War of seath and in Energy productions. The displaced in the Seath of the Conf. of the Transporting Conf. of Measurest Injection in the Seath of Conf. productions. The displaced in the Seath of Conf. of the Conf. of	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	bitms://www.mps.com/spsslobal/common/edit/s plats/www.mps.com/spsslobal/common/edit/s plats/ems/spsslobal/common/edit/sps plans/ems/spsslobal/common/edit/spsslobal/common/e	NIA	9.12	Public Safety Power Shuteff	Identification of Frequently De-Emergined Circuits	NIA
103	CalPA	Set WMP-12	CalPA_Set WMP-12	1(x)	CaPA_Sat WMP-12_O1(s)	Regarding 7 Julia 5-2 (Julia of Pringent) ©-energiped Chrolis) in Appendix of POEAE's NAME. The colors Hamasers Tainer, a Poemice See Tainer, in Horizon See Need for and Period To Charles 1 Mode. The Mode of the See Tainer of The Charles 1 Mode of the Period Charles 1 Mode of the Need See Tainer of The Period Charles 1 Mode of the Need See Tainer of The Charles 1 Mode of the Need See Tainer of The Charles 1 Mode of the Need See Tainer of The See Tainer of T	As the quided and the off-requestly the exempt of Coults based on the event housel on the own the 16 fig. Herben shad all one may not find the based calcular from registry (18 fig. 18 fig. 1	Holly Wehrman	4/6/2023	4/18/2023	4/18/2023	bittes l brace ses combies diabelironmen l'aditió, altri d'amerano, cosa esciona l'articol. d'asset le publici e platific «misgration» glaci l'aferenza don 170318 altribuscites 1012 ass	N/A	9.12	Public Safety Power Shutelf	Identification of Frequently De-Energized Circuits	NIA
104	CalPA	Set WMP-12	CalPA_Set WMP-12	2	CalPA_Set WMP-12_Q2	of fer each beam part (b) plane PGEC do one of gine to bis as ye reseaved to since the two effects on impact of blane PGEC and the projects with the basis for the colors. Regarding Table 3-2 (bits of Proposetty Decemping of Compli) in Pyropher of In PGEC 4-1 (bits of the part of		Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.pge.com/pge_global/common/pdhs/s deta/emergence-preparendens/natural- disaster/seldfires/neitles-militarino- plan/reference-docs/2023/CalAdvocates_012.zig	N/A	9.12	Public Safety Power Shutoff	Identification of Frequently De-Energized Circuits	NIA
304	CasPA	Set WMP-12	CalPA_Set WMP-12	2(x)	Ca8PA_Set VMMP-12_G2(e)	Regularly, 18 and 27 (based of Temporally Concentration Concells) in Properties of in PSCASE, 1860, the violent National Tables of Temporal Britan States (Temporal Britan) and the Temporal Britan States (Temporal Britan) and the Temporal Britan States (Temporal Britan) and the National States (Temporal Britan) and the States (Te	We have updated and a find "Prequentity Committee Great Based on the new house in an or news. The first Note that does now you desired and colours that or eliminary in the first of colours and the colours of the colo	Holly Wehrman	4/6/2023	4/18/2023	4/18/2023	https://www.pge.com/pge_global/common/pdfs/s glith/comstrance.compare/down-indutals/ dustate/wildfs/selffseemgase.com plant/selfreenes.dom/2003/E/Abbetstas. (07.5 m	NIA	9.12	Public Safety Power Shufoff	Identification of Frequently De-Energized Circuits	NIA

100	Cu9A	Set WMP-12	CARY, SH WMP-12	3	Currin, Suc 1908P-12, 203	Sugarding Takin 3-2, Data of Programity Convergence Creation in Appendix of off-SEA's WEP distribution in could 131. Med. 93, 107, 108. Med. 93, 108, 107, 108, 108, 108, 108, 107, 108, 108, 108, 108, 108, 108, 108, 108	A file of the control	Holly Waheman	4/62023	4/11/2023	4/11/2023	Mattaciferen a sacra leira da del alcanomiento del descultura como anticolo del como del descultura del como del como del como del del como del como del como del como del del como del como del como del como del como del del como del como del como del como del como del del como del como del como del como del como del del como del como del como del como del como del del como del como del como del como del como del del como del como del como del como del como del del como del como del como del como del como del del como del como del como del como del como del del como del como del como del como del como del del como del como del como del como del como del como del del como del como del como del como del como del como del del como del como del como del como del como del como del del como del como del como del como del como del como del del como del como del como del como del como del como del del como del como del como del como del como del como del del como del como del como del como del como del como del del como del como del como del como del como del como del del como del como del como del como del como del como del como del del como del como del como del como del como del como del como del del como del como del como del como del como del como del como del del como del como del como del como del como del como del como del del como del como del como del como del como del como del como del del como del como del como del como del como del como del como del del como del como del como del como del como del como del como del del como del como del como del como del como del como del como del del como del como del del como del como del del como del	0	NIA.	9.12	Pulse Soldy Power Shaded	Sectification of Prespecting Dis Energipsed Chicals	NA.
106	CalPA	Set WMP-12	CalPA_Set WMP-12	4	CuPA_Set WMP-12_O4	Specifics (1986 - 2) Link of Proposity Devergoar (2010) in Appendix of PCREX NOT distribution that First Numbers A. 64, 114, 116, 22, 12, 122, 23, 45, 23, 45, 20, 20, 20, 20, 20, 20, 20, 20, 46, 46, 56, 56, 56, 42, 12, 13, 14, 17, 18, 18, 18, 18, 18, 18, 18, 18, 18, 18	f) See response (a).	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.nps.com/ops_slobal/common/odfs/s, slats/smarpercy-orsparedses/fratural, disaster-infolling/safety-ensigning- plan/reference-door/2023/CalAdvacates_012.sip	0	N/A	9.12	Public Safety Power Shutoff	Identification of Frequently De-Energized Circuits	N/A
106	CMPA	Set WMP-12	CalPA_Sat WMP-12	4(n)	CuPA, Sel W889-12_CN(s)	Regarding Table 3-2 (Late of Frequently Cu-energized Climits) in Appendix F of PASEA's MMP - distribution around fairly billionises 24, 45, 11, 14, 19, 20, 17, 27, 23, 24, 22, 27, 23, 24, 45, 25, 15, 25, 25, 36, 41, 54, 56, 56, 57, 57, 57, 58, 58, 57, 57, 58, 58, 57, 57, 58, 58, 57, 57, 58, 58, 57, 57, 58, 58, 57, 57, 58, 58, 58, 57, 58, 58, 58, 58, 58, 58, 58, 58, 58, 58	What has spiceled and it all of Program's Development Counts based on the source based on the service based "MEMICHEMPORTORS" (ASSEMBLE ASSEMBLE A	Holly Wahrman	4/8/2023	4/18/2023	4/18/2023	Notes (Ivone get emilyge gishel-kamensis) glich. distant (referred staffer enlegates; glacker referred staffer enlegates; glacker staffer enlegates; glacker staffer enlegates; glacker staffer enlegates;	0	N/A	9.12	Public Salety Prover Shadell	identification of Privagently De-Energined Circular	NA
907	CaliPA	Set WMP-12	CalPA_Set WMP-12	5	CalPA_Set WMP-12_O5	Regular (1942 - 1) State of Present Community (1944) (1944	All the discounted are not not 2023 Will definition in the "Measures Takes, or Places in The State in Balance in State in the State in	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.pgs.com/pgs_global/common/pdfu/s global/common/pdfu/s global/commoncommon/pdfu/s distant/reliferen-pdfu/m-sitetystom- plan/reference-docs/2023/csiAdvocates_012.csp	0	NGA.	9.12	Public Safety Power Shutetl	Identification of Frequently De-Energized Circuits	NIA
107	CalPA	Set WMP-12	CalPA_Set WMP-12	S(n)	CalPA_Set WMP-12_QS(p)	Regarding I also 2-2 (also of Prosperit) Co-recognic (Costo) is Appendix of Artificial (MIP) Interestinate critical (MIP) Interestinate critical (MIP) Interestinate (We have been desired as at leaf "Imperelly December Decem	Holly Wehrman	4/6/2023	4/18/2023	4/18/2023	httensi frager mas semfram "debbi framenne festici, debbi demercence censarsidensi frameni. distanteri pristinno i antitro estigazione, glandraferenza desc 1933/5 dife densista, 103 cm	0	NIA.	9.12	Public Safety Power Shated	Mentification of Prespently De-Energized Circula	NUA
106	CalPA	Set WMP-12	CalPA_Set WMP-12	6	CaPA_SacWMP-12_OS	why none of the other types of mitigation measures lated on p. 751 are lated in Table 9-2 as planned actions for any circuits. b) Please explain whether PG&E plans to take any mitigation measures for any of the remaining 225 circuits in Table 9-2.	Need to end impact of Hazin PSE's of Closal of the Property Desemption Consists, M. We will reach out to Europe Staffy to provide the connected information understanding supplies on the Ambienton prosessor Consists of Europe Staffy to provide the Ambienton Consists of Europe Staffy, and Addisoration, respiritly of the estigation types laked on p. 751 are circuit specific and we have provided the decision included and the relies completed for those. Beauties undergrounding and MSC we currently do not fewer as just to results additional and the relies completed for those. Beauties undergrounding on MSC we currently do not fewer as just to results additional and the relief of the Consistency	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.pps.com/pps_slobal/common/edfu/s shiftylemsegency-pre-predoms/natural- disaster/heldfres/heldfre-patiestion- glan/reference-doss/2003/s/siAdvocates_002.zip	0	NIA	9.12	Public Safety Power Shuteff	Identification of Frequently De-Energized Circuits	N/A
109	CallPA	Set WMP-12	CalPA_Set WMP-12	7	CalPA_Set WMP-12_Q7	Regarding AC PCAS-2-3-3 (Countity Mingaline Intereffic of Reacting PEPE State, Scope, and Proparticy of WARF p. 27-27.3. (Please applies by the label before coatered regards (in learned interested PEPE state), and the properties of the properties	of Table TABLE 2015-1 whose continues enligated and not continues impacted. In the exist, we applied the 2012 quickness the heavest closules priorid of 2015-202. One enligation entition acts has exclosingle evidence got belonging and PEPS protection are alway factored rate that belongs. This allows as to exclude the number of continues to the personal properties of the personal properties and the personal properties of the personal properties of the personal properties of the personal properties and personal personal properties and personal pe	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.pes.com/pes_dobal/common/edfs/s- dets/emergency-properfess/natural, disate/yid/fires/widite-emigation- plan/reference-doss/2018/s/nd-wates, 012 sig-	0	NUA.	Appandix D	Appendix D - Areas for Continued Improvement	ACI PC&E-22-35 — Quantity Miligation Benefits of Reducing PSPS Scale, Scope, and Frequency	N/A
110	CMPA	Set WMF-12	Cutting, Seel WMP-12	5	сагд 54 МАР-12, ОЗ	requiring feature 5.2.3 (Colors of Turks) and through Colors Adalogy from the intelligence of the Turks and through Colors to South Turks (Assert South Turks). The colors are the Colors to the Colors and the Colors to the Colo	Of the requirement to (i). If the requirement to (i) and the requirement to (ii) and the requirement to (iii) and the requirement to (iiii) and the requirement to (iiiii) and the requirement to (iiiii) and the requirement to (iiiii) and the requirement to (iiiiii) and the requirement to (iiiiii) and the requirement to (iiiiii) and the requirement to (iiiiiii) and the requirement to (iiiiiii) and the requirement to (iiiiiiii) and the requirement to (iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	Holly Wahrman	4/8/2023	4/11/2023	4/11/2023	Notes From see combye, eight insumming legical English of the combye combye combye for the combye combye combye special combye combye combye combye combye combye special combye combye combye combye combye combye special combye combye combye combye combye combye combye combye special combye combye combye combye combye combye combye combye combye special combye comby	o	N/A	923	Public Solding Power Shadell	Outline of Testical and Strategic Destination Making Product for Intelling a Patriol of Str. (Such as Sources 1 two)	NA
111	CulPA	Set WMP-12	CalPA_Sat WMP-12	9	CuPY_Set WMP-12_03	 d) Presse provide an example of a map that has been provided to purathanel agencies. 	A bidding internation and information for distinction and calculated bits the study imposted continues of the sequential feeding in actional content, souther distinct and dark and the study imposted and the beginning international content and the study in the study and internation in the beginning international content and an extended in the study of the study and internation and the study content and international content and int	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.pps.com/pps_dishal/commonlyshols. delici-conseques, assurantees abstracts distantees abstracts distantees delicity assurantees distantees abstracts distantees abstracts distantees abstracts abstracts abstracts distantees abstracts abstracts abstracts abstracts distantees abstracts abstracts abstracts abstracts abstracts abstracts abstracts abstracts abstracts abstract abstrac	1	NA	9.24	Public Balley Power Shadell	Protocols to Mitgaling the Public Safety First Responders, Health Cure's Facilities, Operation of Health Cure's Facilities, Operation of Health Cure Addition Compositional Reports of Compositional Reports of Composition	NA
112	CMPA	Set WMP-12	CalPA_Set WMP-12	10	CuPA_Sut WWP-12_Q10	Regularly PDPS and its notational syst PDPS entirey. 1) Places denote he discholorandery general a statute in which PCAE anticipate PDPS confilters but 1) Places in all discholorandery general a statute in place PDPS confilters but 1) Places in all discholorander positions and places and places and places but the places of the places and places in a place and places but the places but the places and places and places but the places bu	Collection	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.pes.com/aps_plohal/common/edh/s- plots/emergeon-properdiess/hattural- disater-hald/mar/shifter-entiquation- plan/reference-doos/2023/CaliAdvocates-012.stp	0	NIA	N/A	Public Safety Power Studelf & Grid Operations and Procedures	N/A	N/A

113	CulffA	Set WMP-12	Cutty, Sut WMP-12	99	Cell ² A, Ser 1989 ⁵ 12, C11	will be an Artificial problem deficiency or the commonwhelm becomes an Artificial Policy and earlier (The artificial problem deficiency and the commonwhelm of the Artificial Policy and the Artificial	Continues may show any containable of inflictable producers. This conflictable related as neighbor to set of the course from the content from the delices being an extra charged as the course of the respective for the delices being an in-tradition as equivalent from the delices being an in-tradition in segment by, done of the course of the respective for the course of the course	Holly Webernan	4/62003	4/11/2025	4/11/2023	latas (heen sin ambien gibeleisenmolookulu. Aleksen kun kun kun kun kun kun kun kun kun ku	1	NUA	\$1.53.1	Gel Cyandona and Procedures	Productive Equipment and Darkin Selfregs.	NA.
116	CulffA	Set WMP-13	Cutting, Set WMP-13	3	CaPA_Se (NIP-13_23	Take 7-3 i.m.p. 201 of PGAC VMP rates in terificing algorithm with an unimited complaint date of GR3/GGD. The complaint of GR3/GGD is a second of GR3/GGD in the complaint of GR3/GGD in the complain	Amount and a N. A. ACTIVE control and it is less an inflation with the control between	Holy Wehrman	4/6/2003	4/12/2023	4/12/2025	hitten I farma ass som have glished home model affects which does make to be supported in the historical for the support of the historical glish latter some days 2000 C 4th describes . 40.3 pg.	o	N/A	826	Vogelden Management and Impactors	Cymn Work Crobern	NA
117	CulPA	Set WMP-13	CalPA_Set WMP-13	4	CaPA_Set WMP-13_Q4	Table 5 in on 28 of PGES 1989 that is betalining species with an unifixed complaint that of 2003/2009. For each image controlled conjugar hald a process for advantage such control (spe. replaced its war are process. For each image controlled conjugar hald and process for advantage controlled c	of the cases of specifical Management (All) programs with the NA Management, All Contracts Management There (CLF) is the CLF of the state of the production of the CLF of the CLF of the State of the CLF of the CLF of the CLF of the State of the CL	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	https://www.pps.com/pps_global/common/gdfs/s global/comtrones-conservices-fathesis- daster/uniform-control-conservices- daster/uniform-control-conservices- gloss/informere-doi:/22237.4846-contro.Gl.sp	o	N/A	8.25	Vegetation Management and Inspections	Open Work Orders	N/A
114	CalPA	Set WMP-13	CalPA_Set WMP-13	1	CatPA_SacWMP-13_Q1	Figure PGES-7.1.4-2 on p. 296 of PCAE's WRP shows Down Conductor Detection (DCD) is to be implemented on 4-wire distribution. Johns PGES give the primarily implement DCD on 4-wire distribution, 3-wire distribution, or a mixO' 1) Please shade for norther of overhead creat risks of 4-wire distribution in PGES VPTCD. Johns shade for where of overhead creat risks of 4-wire distribution in PGES VPTCD. Johns shade for where of overhead creat risks of 4-wire distribution in PGES VPTCD.	cross and makes feeting for the commentaries. All it is lines, so the implement Doors Confidence Chelection (DCD) only on 3-wire distribution (or on overhead circuits without planes in earlier for extract the classes) (PCEE will contribut to explore the passability of applying DCD in 4-captures of the classes) (PCEE will contribut to explore the passability of applying DCD in 4-captures) (PCEE will be presented to the passability of applying DCD in 4-captures) (PCEE will be presented to the passability of applying DCD in 4-captures) (PCEE will be presented to the passability of applying DCD in 4-captures) (PCEE will be presented to the passability of applying DCD in 4-captures) (PCEE will be passable to the DCD i	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	https://www.pge.com/pge_global/common/pdfs/s afets/ensersency.comparedness/instrust- dissates/widthes-widthes-mitigation- plan/seference-docs/2023/CalAdvacates_013.zip	0	NA	8.1.2.10.1	Grid Design and System Hardening	Downed Conductor Defection Devices	N/A
115	CHPA	Set WMP-13	CaPA, Set WMP-13	2	CwPA, Ser WMP-13, Q2	tals 5.7 to p. 356 of PGES, 188P summarium gel capeulain mediating systems, including Charlostom Faul Arkspraine (DA) and Early Faul Destends ((EO), as Describe to bysee of Halls, explained lakers, and/or other invess the DFA's capelle of describing. 10 Describe the layer bells, explained lakers, and/or other invess that DFA capelle of describing.	And detailed in Figure 7 to 2 for the date or control influence is admitted to the State State of Control in Figure 7 to 2 for the State S	Holly Webensen	4/6/2023	4/12/2023	4/12/2023	States I former area commissed, which disconnected a finish defined commences, are agranted recorded and all defined and agrant and agrant and agrant and agrant attended and agrant and agrant agrant agrant agrant and agrant a	0	N/A	833.1	Shaltered Aconesses and Forecasting	Easing System, Technologies, and Procedures	NA.
118	CalPA	Set WMP-13	CalPA_Sat WMP-13	5	CaPA_SetWMP-13_QS	Falls 14 or pp. 30/33 of PGSE) VMP find he toy not cruck argument (a.e., other sepretes whe send by an Fault he 15 his cultime settled "sen. 25/30 over fine" states. Years be not be not settled sett	Date of the secretic difference principal or former Profiles (April Selling (1975)). 222, as inside the difference or common count of principal or the Principal Order (1975) or the Charles (1975) or	Holly Webernen	4/6/2023	4/28/2023	4/28/26/23	bitas I lienes nas cominas viobalilinameno (edito), akti fenergenco posparekos (interas), dastas fraidinte, nidifes enitegiano, alasta fraidinte, nidifes enitegiano, alasta feneracadon (20115-00-denates, 011 en	1	NIA	7223	Wildhe Mitgation Strategy Development	Projected Risk Reduction on Highwal- Risk Circuits Over the 3-Year WMP Cycle	N/A.
119	CulPA	Set WMP-13	CuPA_Set WMP-13	6	CalPA, Set WMP-13, QS	Table PCEE-522-1 mp. 1864 IPCEES WIDP his how ammaganes values derived from the mask MiRIF of office PCEE-522-1 mp. 1864 IPCEES WIDP his how ammaganes values derived the mine has been derived and PCEES WIDE office PCEES And PCEES WIDE AND ADMINISTRATION OF TABLE WIDE ADMINISTRATION OF TABLE WI	Note the section and the section is explored as price with a former in the possible of the effect of these whom to in religion of the section	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	bites I leeve ses combes deballammen sellah elitrikanterimen ensandensi habitati. Santari sellah sellah ensandi sellah Santari sellah sellah ensandi sellah Santari sellah sellah sellah sellah sellah sellah Santari sellah	0	N/A	6222	Plask Methodology and Assessment	Соляверьенов	N/A
121	CalPA	Set WMP-13	CalPA_Set WMP-13		CuPA_Set WMP-13_Q8	For each of the following programs, what metrics does PG&E track to validate their impact and effectiveness at mitigating the impacts of PSPS events? a) Temporary Distriction Micrograms) Community Micrograms and PSPS events of the PSPS events of PSPS events of the PSPS events	by two, present was ore responses as assigned a plan up. 3) We back Magnest (MM), customer mitigated, and the number of usages per location each season to validate the impact and effectiveness of Temporary Distribution Microgrids. 5) We tack at minimum the frequency and duration of the microgrid a usage, along with the number of benefiting customer accounts.	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	https://www.pgs.com/pge_global/common/edfs/s afety/emergency-pseparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	8.1.2.7	Grid Design and System Hardening	Microgrida	N/A
122	CuPA	Set WMP-13	CARY, SH WAR-13	9	CaPA_Sei 888P-13_03	of Microsoft-Bordon Program So the Microsoft Bordon How any impact on cashiner releability (e.g., hepeaning or duration of calegory) in which the company of the common of the company of the c	of Dates are not recorded to advert find a) Date for interruption are designed to proce commender control controls; or "Man Droats", to help safely provide execution to critical features and electron processors and where the number of controls in the processor of the control of the controls of the processor of the control of the control of the processor of the control of the co	Holly Webensen	4/6/2023	4/12/2023	4/12/2023	Gallander and Amil 2003 Colifornia (S. 1844). Milgo I Jerme pap complyer gobal (commonly disk), edited interestina consecutions between Landau (Colifornia Colifornia Coliforni	0	NIA	8.127	One Design and System Henderstry	Monográn	NA.
123	CalPA	Set WMP-13	CalPA_Set WMP-13	10	CalPA_Sel WWP-13_Q10	Figure 7-1 on p. 200 shows a sharp decides in risk after 2005. In Please provide contact as in what charp decides in risk sharp 2005. In Please provide contact as in what charp decides of decides in residual risk after 2005 town in the 2002-2006 person? 2005 person?	a) The content for this shappy depths in this shape 2005 represents the expected, continued ramp-up of undergrounding the content of the cont	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	https://www.pps.com/pps_dishal/common/pdfs/s_ glass/emergence.compare/com/initizal; dassate/selfferes/edifferes/edipsion. glass/selferes/edit/2023/7_8A/becasis_012.pg	0	NIA	7221	Wildline Mitigation Strategy Development	Projected Overall Plask Reduction	NIA

				, ,			a) There were several factors that we considered when deciding behavior the militation response. Exhaust the continue of the c	-		, ,		T		-				
120	CalPA	Set WMP-13	CatPA_Set WMP-13	7	CaPA_Set/WMP-13_Q7	watering 2.5 to app 20-70 of 2002 CV ADP (FOLD dates, "The Amenican and FOLD is more detailed of implications of the time of an attention by committing the SEE for its time program at the time on the ACE SEE ACE ACE ACE ACE ACE ACE ACE ACE ACE A	The sea mount fainh 2 for an extend fainh 2 for a second of the design (see page 1.0 for an extend fainh 2 for a second fainh 2 for a fainh 2	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	Dates I frague aga com/rase. Habital namenas l'adital, glets francassem que aga en tente un frantatal, dasset la della en aletta, entraga agas, glacolariem de della entraga agas, glacolariem de della entraga della entraga.	0	N/A	72.1	Wildline Milityation Strategy Development	Overview of Mitgation fellatives and Activities	MIA
124	CalPA	Set WMP-14	CatPA_Set WMP-14	1	CalPA_SetWMP-14_Q1	P. 347 of PGSE's WMP4 states (regarding PGSE's undergrounding program). "Among other benefits, the reduced pace (as compared to pice projections) will discrease costs in the initial years of the program." Please lat the "other benefits" referenced in the quick above.	There are also additional benefits to reducing the near-term undergrounding misage 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.pps.com/pps_global/common/odfs/s_ afety/emergency-preparedness/natural- dnaster/wildfres/wildfre-mitigation-	0	NIA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NIA
125	CalPA	Set WMP-14	CalPA_Set WMP-14	2	CalPA_SetVMP-14_Q2	P. 3d' of PGEE's WMP4 dates (significance) in discussion costs in the stillar years of the handles, the reduced passe (see compared to prior projections) of discusses costs in the stellar years of the program.* Please for the "other handle" information in the quick above.	Also, DESEST does not have the quality in everygles a line. Comm.) (DESEST in resolution, only, and a set controlled) sensingly being level period point and controlled period point of the period point of th	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.nes.com/nes_sinhal/comrene/adds/s sks/s/energenco.com/nes_sinhal/comrene/adds/s skss/s/energenco.com/nes/skssinhal/com- ditate/schildren-adadin-adadin-adatin-adatin- plen/reference-docs/2023/5-skd-tracetes_Od.ziz.	0	NIA	81.26.1	Grid Design and System Herdening	Distribution, Transmission, and Substation: Fire Action Schemes and Technology	N/A
126	CalPA	Set WMP-14	CalPA_Sat WMP-14	3	CaPA_SerWMP-14_03	A 300 of 1500. With flow yourself had been Commission, and other. They had been discovered one a seal of a typical production of a separation and the seal of the typical production of a separation of the seal of the typical production of the seal of the separation of the seal of the separation of the seal	Althorous and execut in ordering defined Signs heigh, beaute, conduction as our state of declarate all federates the General Clark 20 and 6.0 and 6.4 and 6.0 and 6.0 and 9.0 and 9.0 and 9.0 are the same man in the same of	Holly Webenan	4/11/2023	4/17/2023	4/17/2023	tratem i largen ann amhigea, alabal fearmann i rhith, ghirly lenn garrey per per rices (Antari). Gasalar i shifting hardler, antaripasso, glas hallen secondo (1975), alaban san 1984 ann gharla fearman alaban 1975, alaban san 1984 ann ann ann ann amhigean ann ann ann ann ann ann ann ann ann	0	NIA	81252	Grid Dealgn and System Hardening	Breakeney Corrector	N/A
127	CalPA	Set WMP-14	CalPA_Set WMP-14	4	CalPA_Set WMP-14_Q4	P. 259 of PGEC's WMP states, "Breakzway disconnect does not impact PSPS Risk." Please state the basis for the above quote.	Breakway disconnects are used to prevent energized whe down to minimize ignition risk. At this point in time, of the presence of breakway disconnects is not included in PSPS scoping decisions, therefore, breakaway disconnects do not impact the PSPS risk.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	afety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-door/2023/Cal/Advocates 014.zip	0	NIA	8.1.2.6.2	Grid Design and System Hardening	Breakway Connector	NIA
128	GIFFA	Set WMP-14	CaIF9, 24 WMF-14	5	C4674_8+19987-14_C5	If 351 of SAEC 1930 fidure, Temporary distribution manageth are designed to support community that the same of the	Collegence are narrowed in the sides being by access processing and sending and sending to process and the sending and sending	Holly Waheman	4/11/2023	4/17/2023	4/17/2023	tome (Annu ga strokus alide) immunishida) Busha kaliffan kaliffan erastesia. ganta kaliffan kaliffan erastesia. ganta kunsu din Vittish sinkanin silkan	0	NIA	81272	Old Darligh and System Nursburks	Tempowary Dalokulon Morngolia	NA
129	CalPA	Set WMP-14	CuPA_SucWMP-14	6	CalPA_SetWMP-14_QS	2.00 of PASE's WAR's teams, The Antiessed Coast Arysest Miningell (ECAM) was both intercipt a Colleges (ACAM) can be the Antiest State of Annies to the Antiesse Coast Coast (ACAM) can be the Antiest to the Antiesse Coast Coast (ACAM) can be the Antiesse Coast Coast (ACAM) can be the Antiesse Coast Coast (ACAM) coast (ACAM) coast (ACAM) can be the Antiesse Co	a PCES test used to the RPCM project wave approximately \$1.36M PCEE does not have the project forecasts of our project privacy. These contents closed to the Polymer test project forecasts of the project provided and Reduced Count Energy Accessed to the Polymer test project project forecasts of the PCES and P	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pga.com/pge_global/common/gdfs/s afety/emergenco-orang-edens/hutural; dtaster/addition/addition-attigation; plan/reference-doox/2023/Ca/Advocates_034.pp	0	NIA	81273	Grid Dealgn and System Hardening	Community Microgrid Enablement Program and Microgrid Incentive Program	N/A
130	GIFA	Set WMP-14	CaIF9, 24 WMF-14	7	C4074_8+19507-14_C7	P. 30 of POMA VMM rates. The accounted despityment of ROM provides a reside for other commention for other dates of ROM provides a reside for other commentions for all the dates POME deservoirs the account of the ROM. N Please provide data to support the account of the ROM.	Indications in this data mayors common COMERCINA. Horisotics provide greater than the first Considerance Agreement. All Port to the control of the provides and the control of the contro	Holly Waheman	4/11/2023	4/17/2023	4/17/2023	tions (Associated and Section of Association of Ass	4	NIA	81273	Old Darligh and System Nursberling	Commonly Minings of Enablement Program and Minings Investiga Program in Minings Investiga Program Investigation (Investigation Investigation Investigation Investigation Investigation Investigation Investigation Investiga	N/A
131	CalPA	Set WMP-14	CalPA_Sat WMP-14	8	CulPA_Set WMP-14_OS	2.300 of PCEE, 1989 mater, "You 2023, we have planned to inded devices that ellipsevide significant relabelity mountain on false by them that are in the integrant (PCE): all Please quartity the "significant relabelity benefits" that will be provided from devices included in 2023. It Pleases provide any available workpapers or studies to apport your response to part (s).	existing fuses and their effect on reliability. Fuses are then replaced with SCADA operable Fuse Savers and Reclosers to realize the reliability benefits outlined in a) of this response. No work paper has been prepared in connection with this	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.nes.com/nes_slobal/comrene/edf-s/s skrity/energency-preparedens/natural- dianter/widf-ser-fettle-methystom- plen/restrence-doss/2003/K-skd-prostes_04.vm	0	NIA	8.1.2.8.1	Grid Design and System Hardening	Installation of System Automation Equipment — Distribution Protective Devices	N/A
132	CatPA	Set WMP-14	CalPA_Set WMP-14	9	CalPA_Set WMP-14_Q9	P. 385 of PCAE's WMP states that it will perform a "Substation Animal Abatement Effectiveness Study" in 2023. a) When does PCAE expect to begin the Substation Animal Abatement Effectiveness Study" in 2023. b) When does PCAE expect to complete the Substation Animal Abatement Effectiveness Study?	a) The study was officially kicked off on January 26, 2023. The "P51" learn at Electric Power Research Institute (EPRI) was provided with PGSE historical animal contact records, existing and historical animal absternent strategies employed by PGSE, and other perioant information needed to perform the study.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pse.com/pse.stobal/common/edfs/s afety/emergency-pseparedness/natural- dnaster/widdres/widdre-mitigation-	0	NA	8.1.2.12.2	Grid Design and System Hardening	Other Technologies and Systems – Substation Animal Abstement	NIA
133	CalPA	Set WMP-14	CalPA_Set WMP-14	10	CsiPA_Set WMP-14_Q10	P. 303 of PG&E's WMP states, "in 2002 PGE implemented revisions made to TD-2025, which incorporated indust best practions as well as adjusted the pole rejection criteria." Please lat the adjustments that PG&E made to the pole rejection criteria.	b) The shaty is especied to conclude by July 18, 2003. Please see our current procedure TD-2322PH for the requested information: 19 https://www.ppc.or/ppc.pdc/shat/currents/pdc/shats/ej/emergency.propare/cneas/ndural-dasaster/eldfreat/widthe-miligation-plan/shatderde-end procedures-to-2325ph 1pdf The Revision Notes believe page 400 for document describes in detail the charges that seen made compared to the	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	clan/reference-docs/2023/CafAbocates (014 rio https://www.pgs.com/pgs_global/common/cdfn/s afetyf-merrency-perparedress/netural- disaster/wildfres/wildfre-mitigation-	0	NA	8.1.3.1.5	Asset Inspections	Intusive Pole Inspections	NIA
134	CaiPA	Set WMP-14	CalPA_Set WMP-14	"	CuPA_Set WMP-14_Q11	P. 400 of PDLEC VMPP lables, "PDLEC designated plan reaps as eitheres, severe, high, medium, or low based on the energies widther consequence of the shouldness within the light resp." "In the completed instance that the lables of the high the complete consequence boxes from the WORM 1/2 or the WORM. "In the label plant is a severe that the label the complete complete consequence boxes from the WORM 1/2 or the WORM. "In the label plant is the label plant is the label plant in the plant plant designation described above? "In When PEAE from the label plant is the eventual the plant may designation described above?" "In the label plant is the label plant is the label plant in the label plant is plant to great plant. And the label plant plant is plant to great plant.	artic various. If the option referenced above is based on the widthe consequence access from the WDMM of. If the option referenced above is based on the widthe consequence access from the WDMM of. If the option is the review widther sain knowled results acrossly and evolution the two to update the inspection plan accordingly, of After was review in condent insults each year, we will evaluate whether the plan review to be substituted. Updates to the plan range price is managingly as plan range to a different consequences law or or address relative state whether the best presented to reconsequence. Second for reconsequent for the consequences.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	plan/reference-docs/2003/Erabducostes (0.4 zin. https://www.pge.com/pge_global/common/pdfs/s efects/emergence-pronored-mail-instal- dissate-platific-selection-artigation- plan/reference-docs/2003/Erabducostes (0.4 zip.	0	NIA.	81.32.1	Asset Inspections	Detailed Ground Inspection	N/A
135	CulPA	Set WMP-14	CalPA_Set VMIP-14	12	CuPA, Sei W8P-14, (313	The PASS A 1-4 can pass of the PASS VMP shows that PASS shall 41,900 detailed now decien to be recommended to the PASS vm to t	a) In other the season we discretion be trades on a healing of mast fage, and if amount (1, 222, d) are not PTOPPEARS, and the season of the s	Holy Wehman	4/11/2023	4/17/2023	4/17/2023	trans frame and armbar, altholism more inflationable and altholism altholism and altholism altho	0	N/A	8.172	Open Work Orders	Open Work Orders – Date Stution Tage	N/A

Part	136	CalPA	Set WMP-14	CasPA_Set WMP-14	13	CaPA_Set WWP-14_Q13		Extract Feeder Ending Section (ESS) could regardly promotes drawn as a result of species in C1 insensite of their relative temperature of the contract of the	Holly Webernan	4/11/2023	4/17/2023	4/17/2023	International constraints of adult international adults of a	0	NIA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings	N/A
	137	CalPA	Set WMP-14	CalPA_Set WMP-14	14	CalPA_Set WWP-14_Q14	In PIGES, desays 2003 EPSS controlly year, PIGES experienced, 2015 EPSS chappe in 2022. In PIGES and the PIGES of the Controlled soldiers and the controlled soldiers are required prior to re-empiring (a. b. there was no persisted prior to re-empiring (a. b. there was no persisted prior to the chapper). In Vision to the chapper of the chapper of the PIGES of the PIG	a) PCAE reported 1,023 withrown cause outages in 2022. Note that while this in indicative that a conclusive convective action was not identified uturing the outage pasted and restantion process. 8 in not indicative or for synthin risk. Our focus during outage paties, and restanction is in service power as so one as it asked to go to be round continues and communities. 10) Cutings that occurred as a result of planned switching or from in each course (e.g. a pump or housy machinery start up) of these results (fifther suctiones) In 2022.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pgs.com/pgs_global/common/pdis/s afets/emergence-posparadeass/natural- disater/self-res/self-re-sessyston- plan/reference-don/2021/Self-shoustes_034.sin	0	NIA	8181.1	Grid Operations and Procedures	Protective Equipment and Device Settings	NIA
Market M	138	CalPA	Set WMP-14	CalPA_Set WMP-14	15	CatPA_Set WMP-14_Q15	select adjacent EPSS buffer arms." a) in 2002, die PSSB buffer arms." b) in 2002, die PSSB equand fin a cope of EPSS to all HFTDA and all HFTD7 b) if PSSB did not expand fin a cope of EPSS to all HFTD in 2002, plasme state the basis for this decision. c) in 2003, with the acopt of EPSS core all HFRDa and HFTD7 d) if the amener to part (c) is no, please state the basis for this decision.	as IPSS appelling was extended to 150% of 1978 An 2020 (150% of 1977 to was not suppleed. IN CREAL 1978 FLOW and a surpressed with may be them the Public Scale (1978 and Scale (1978) and EPSS accepting process From the Public Scale (1978) and EPSS accepting process results in a contemptive subfler and accordingly, is used for EPSS accepting Flow processes Public Scale (1978) and accordingly, is used for EPSS accepting Flow processes Public Scale (1978) and accordingly, is used for EPSS accepting Flow processes Public Scale (1978) and accordingly, is used for EPSS accepting Flow processes Public Scale (1978) and accordingly, is used for Flow public Scale (1978) accepting Flow processes Public Scale (1978) accepting the PSS accepting Flow processes Public Scale (1978) accepting the PSS	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.use.com/use_piohal/common/adis/s_ adut/emerancy-operations/institutal_ disaster/widthres/widthre-mitigation_ plan/orference-door/2023/fai/Advancess_GR_sig	0	NIA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings	NIA
March Marc	139	CalPA	Set WMP-14	CalPA_Set WMP-14	16	CasPA_Set WMP-14_Q16	eliminate the risk of a PSPS event de-energizing undergrounded lines? () if the answer to part (b) is no, please explain why not. (i) if the answer in part (b) is see please explain PCAF's plans.	possible if there are no available downsteam incident devices. It is cause where no available downsteam and control y updeam overhead segments, mitigations such as Temp Microgrids may possibly sensore the underground section from scope. However, it may not be feasible to utilize temporary enlought due to resource constraints, and/or replid changing weather conditions. C) See response to proceed the control of the control	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.oes.com/pes.slobal/common/adh/s. alstylemergency-preparedness/natural- disanter/addition/addition-mingation- plan/asterones-doss/2003/5-alt-dynastes, 03.5 kip.	0	NA	9.15	Public Safety Power Studell	Performance Metrics Identified by the Electrical Corporation	NIA
Lange	140	CalPA	Set WMP-14	CalPA_Set WMP-14	17	CalPA_Set WMP-14_Q17	a) Has PG&E performed a study or back cast to predict the likelihood that an undergrounded segment will be subject to PSPS de-emergizations due to upstream or downsteam segments becoming subject to PSPS? b) if the answer to purt (a) is yes, please provide the results of any such studies.	c) Projecting likelihood of an underground segment being subject to PSPS is possible but would take significant manual	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pps.com/pps_global/common/pdfs/s_ afety/emergency-prepared-ess/natural- disaster/wild/res/wild/res-estigation- plan/esteron-adox/2023/f_el@docates_018.cm	0	NA	9.15	Public Safety Power Shutoff	Performance Metrics Identified by the Electrical Corporation	NIA
Lange	141	CMPA	Set WMP-14	CalPA_Set WMP-14	18	CuPA_Set WWP-14_Q18	EPSS? b) If the answer to part (a) is yes, please provide the results of any such studies.	All No two sets performed this type of shalp's (b) the applicable. Places were for response to subject al., or PGER has not yet performed this type of shalp because the volume of milesage that has been placed underground in which were present the present the present the present that the present the present the shall not underground miles would need to be evaluated. It all also imported for notified the undergrounding occurs on present the surgicular which other means the oble to protein of the season could resemble overhead or would need to shall not be the present the present the protein of the season could resemble overhead or would not present the surgicular which other means the oble to protein of the season could resemble overhead or would not surgicular the surgicular of the season that the present the presen	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pse.com/pse_slobal/common/adfu/s afets/emergence.comparedness/natural- dnatur/wild/res/vid/dn-em/gyston- plan/reference-docs/2001/S-shidvorates_014.pip.	0	NIA	8181.1	Grid Operations and Procedures	Protective Equipment and Device Settings	NIA
March Marc	142	CMPA	Set WMP-14	CalPA_Set WMP-14	19	CePA, Sei WMP-14, C19	(3) bytes succeized with the dip-in, if any 1) yields associated with the dip-in, if any 1) Fedalities associated with the dip-in, if any 1) Damage in zon-PGEE infectures associated with the dip-in, if any.	Another Linear good without assisting these application, as provide that following information is relation to day to the old progressed in the 2020 Section with 1987 of 1987 and 1987	Holly Wehrman	4/11/2023	4/28/2023	4/28/2023	Immunity Fermi and a combine of the All Fermi constraints, and the All Fermi constraints and the All Fermi constra	1	N/A	8.42.1	Emergency Programdness	Overview of Wildlife and PSPS Emergency Proposedness	NGA
Part	143	CalPA	Set WMP-14	CalPA_Set WMP-14	20	CalPA_Set WMP-14_Q20	a) During the period from 2003-2023, del PG&E implace any distribution poles as part of its WMP activities for which PG&E had not fully recovered the original cost of the pole? b) if he answer to part (a) is yes, what was PC&E's practice regarding cost recovery on the unrecovered portion of the value associated with the replaced pole?	(b) – (c) We cannot provide the requested data. Our asset registry and work execution systems are not set up to enable this cross-referenced data consolidation and we do not track the volume of assets replaced that have not been fully recovered.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	afety/emergency-preparedness/natural-	0	NA	8.1.2.3	Grid Design and System Hardening	Distribution Pole Replacements and Reinforcements	NIA
Series Se	144	CalPA	Set WMP-14	CalPA_Set WMP-14	21	CssPA_Set WMP-14_Q21	a) During the period from 2002-0202, def PASE regulates any distribution considers as part of its WMP activities for which PASE that on this preservation is cripated and of the conductor? This may involve undergrounding a previously hardered law, or replacing a bear overhead limit with covered conductor. b) if the answer to part (a) it yes, what was PASE precision regarding cost recovery on the unrescovered portion of the value association with the replaced conductor.	(a)—(c) We cannot provide the requested data. PCAE's asset regainly and work execution systems are not set up to enable this costs referenced data consolidation and we do not track the volume of assets registered that have not been fully recovered.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	http://www.ups.com/ups_piobal/common/edis/s_ gistricommon_commoncom/unitural; disaster/widthres/widthre-mitigation. plan/orference-door/2023/faith/because_GIA_pio	0	NIA	81252	Grid Design and System Hardening	Traditional Overhead Hardening – Distribution	NIA
Hand to the control of the control o	145	CalPA	Set WMP-14	CalPA_Set WMP-14	22	CalPA_Set WMP-14_022	a) During the period from 2000-2002, did PG&E replace any distribution transformers as part of its WMP activities for which PG&E had not fully recovered the original cost of the transformer? b) if he answer to part (a) is yet, with vas PG&Es particle regarding cost recovery on the unrecovered portion of the value associated with the replaced transformer? c) if the unsumes to not full is yet, allows conside the number of with transformers that PG&E replaced.		Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pac.com/pac.global/common/adfs/s. afsty/emergency-preparedness/natural- disanter/addfress/addfressitigation- plan/seference-docs/2023/Calif-Advantes 034.sip	0	N/A	8.1.4.11	Equipment Maintenance and Repair	Transformers	NIA
The control of the co	146	CalPA	Set WMP-14	CalPA_Set WMP-14	23	CatPA_Set WMP-14_Q23	a) in 2022, how many lamitions did PG&E experience related to overhead covered conductor distribution lines?	b) in 2022, PG&E observed 163 CPUC reportable ignitions where the equipment type associated with the ignition was bare	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	afety/emergency-preparedness/natural-	0	NIA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-05 – Addressing Increase in Risk Events	N/A
The state of the s	147	CalPA	Set WMP-14	CalPA_Set WMP-14	24	CalPA_Set WMP-14_Q24		a) in 2022, PC&E observed 44 CPUC reportable ignitions associated with overhead secondary facilities. b) in 2022, PC&E observed 54 CPUC reportable ignitions associated with overhead distribution service facilities.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	afetylewege.com/pge_gooxycomron/poryx afetylewerpency-preparedness/natural; disaster/wildfires/widdfire-mitigation; plan/reference-docs/2023/CalAdvocates_014.pig.	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-05 – Addressing Increase in Risk Events	NIA
IN THE REPORT OF THE PROPERTY	148	CMPA	Set WMP-14	CalPA_Set WMP-14	25	CalPA_Set WMP-14_Q25	On October 29, 2022, the Littly resident in CPUIC that the Littly procedure for most pairs replacements during a receipt yet CPUIC sequences for register and position and control process and country by the CPUIC sequences for register and position and control process and piness procedure steps of the October 27, 2022 and regord referenced above. A) Please procedure comprehens referenced and assistant, "As the Little procedure for receipt pairs and a sequence of the CPUIC sequence and a sequence of the CPUIC sequence and a sequence of the CPUIC	c) This specific inferenced condition is when both the remaining strength of the pole and the loading on the pole results in a calculated safely stort below that in processor value specified in in the 4.3.2 Are suspice of the in described in YMMP Discovery.023.2 DR, Calcifroncies, 014-00354/ch01.pdf starting on page 1. div YMMP-Discovery.023.2 DR, Calcifroncies, 014-00354/ch01.pdf pages 3-4 includes the immediate risk nemediation and longer-term corrective actions.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	bitos://www.ops.com/ops_dobal/common/softh/o- phiny/emergency-op-procedures/natural- diseate for idline a high files maligation- plan/reference-door/2001/Callybracates_004.cip.	1	NIA	8.12.3	Grid Deelgn and System Hardening	Distribution Pole Replacements and Reinforcements	N/A
Second Continue of the Conti	149	CallPA.	Set WMP-14	CalPA_Set WMP-14	26	CalPA_Set WMP-14_Q36	It as of CECE, 2002 and Found Report to Descriptions ratios. On Commerce 2, 2002, the Unity American of people to Proceed Proceedings of the UNITY people of the CECE application of the CECE ADMINISTRATION of the CECE ADMI	is Plana as an WWP-Cassery WWP-Cassery (MC-Casser), MC-Casser (MC-Ca	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.eps.com/eps_plobal/nommon/edh.iz skriftylenscyrop-prepriedess/notural- dissets/notificen-piddfers_collegion_collegion_ plan/reference-doss/2001/Callhibrosates_054.sip.	1	N/A	8.1.2.3	Grid Dealgn and System Herdening	Charbuton Pole Replacements and Reinforcements	NIA
Fig. 1. Call And 1	150	CultX	Set WMP-15	CalPA_Set WMP-15	1	CePA_SelVMP-15_01	pried data in response in Cardion 19,1 of Cardionauto PCC 2003000 ca control of the Cardionauto PCC 2003000 ca pCC 20030000 ca control of the Cardionauto PCC 2003000 ca pCC 20030000 ca control of the Cardionauto PCC 2003000 ca control of the Cardionauto PCC 2003000 ca pCC 2003000000000000000000000000000000000	a Regulation Management for Questioned Management (A) Questioned Manag	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	afety/emergency-preparedness/natural-	0	2604	82226	Vagalation Management and Impactions	Discribed Programs	N/A
See 1987. See 19	151	CalPA	Set WMP-15	CalPA_Set WMP-15	2	CalPA_Set WMP-15_Q2	potential impacts to facilities if tree (whole or portion of) failure were to occur." Please describe PGSE's planned methodology for determining sufficient clearance to mitigate potential impacts in	Obtaining clearance consistent with GOUS fills 23 of the time-of-time recommendations in the HTD transplane space exhibition of clearance shower of the control of the time o	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_015 zip	0	NIA	82225	Vegetation Management and Inspections	Discontinued Programs	N/A
Fold dates in the support of CASP Age (MIN-1) S CAPP, Age (MIN-1)	152	CalPA	Set WMP-15	CalPA_Set WMP-15	3	CalPA_Set WMP-15_Q3	POSE states in the response to Quantizon 2 (a) of CAMA/HOURESPEE 2023/MMP-CR: "Two one programs, Vegetation for Operational Mitigations (MACM) and Focus Tree trapections (FTI) will identify new Years for the sort of work identified in this [twel] reversible. Additionally, if any priority beas are discovered white completing the TRI scope of work, they would be lated for work consistent with all other VM programs." Please describe New POEEE Instruct bear bear lated for work under VMAM and FTI.	PGSE intends to track tress identified for work under VMOM and FTI using the CraVM tool.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	afety/emergency-preparedness/natural-	0	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory	N/A
enabled outage data, historical VM outage data, and customer outage impact data? in devising the WCM scope of all	153	CallPA.	Set WMP-15	CalPA_Set WMP-15	4	CalPA, Sat WMP-15_Q4	PGEE date in its response to Countries (1)(1)(1)(1) Colderousles PCEE (2020/MPC-0) that it will doubt desired desireds desireds desired on exhibit of classific and the place (1) Colderousles PCEE (2) countries (1) countries (clearance specification or a "desired clearance". Cuttings analysis and opin as intended to help before the Vegetation Management Imperit (Mill) belieffly with protein and fails they gave in locassing blocked outsign better. For example, this information can help determine if overhaping barent failure is a problematic boal trend in that situation, overhaps quelction would be considered made on his and their sergations characteristics. To the contrary, if overhaping branch failure is not a localized failure bend, lagaring overhaps elemention or reduction may not yeld as effective result as other forms of instances.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pgs.com/pgs_global/common/ydis/s skts/senzeroocosparedess/natural- disate/natificin-salatific-salatigation- glan/reference-docs/2023/CalAdvacates_035.stg	0	N/A	82228	Vegetation Management and Inspections	Discontinued Programs	N/A.
	134	CalPA	Set WMP-15	CalPA_Set WMP-15	5	CalPA_Set WIMP-15_Q5	enabled outage data, historical VM outage data, and customer outage impact data" in devising the VMOM scope of	III 1 MEPDG-method cology date was used to determine both a planned unit forecast and identify CPCs where EPDS VM in 1 Membra 2 methods and identify CPCs where EPDS VM in 1 Membra 2 methods and identify CPCs where EPDS VM in 1 Membra 2 methods in 1 Membra 2 membra 2 membra 3 membra	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.nps.com/nps.global/common/edfs/s, whry/emergency-prepared-may/natural- disanter/polidinar-halding-mailgation- ulan/neferance-door/2021/S-siddonasten_015-in	0	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory	N/A

100	CePA	Set WMP-15	CMPA_Sel WMP-15	6	Carry, surVMAP-12, GE	This does not be required to Destino 7 (c) of Collections PCD 2023000 PCD for the collection of Collection 7 (c) of Collection PCD 2023000 PCD for the collection of Collection PCD 2023000 PCD for the Collection PCD 2023000 PCD 202	A COMING Consequence source dead in quality shoulding the ACC pulpsyme. And length in the process resoluted in shall be assessed to the Committee of the Commit	Holly Wahrman	4/11/2023	4/14/2023	4/14/2023	State / research and place of school form color fields in the color of school form color of school for school	0	2004	82224	Vegetation Management and frequentions	Your Removal Investory	NA.
196	CalPA	Set WMP-15	CalPA_Set WMP-15	7	CePA_SetWMP-15_07	That did not be a transport to Control 2 of the Control To COSTORIO of the two treation Programs are control to the great in the growth to Control 1 of the Control To Control T	point to just be just just of self complete in tensors. The kinesa is known at all you for the complete in tensors. It is known in known at the program to be some independing adding, and fig. I find studies that the first is all an equivalent in the best of the program to be some independing adding, and fig. I find the program to be some independing adding, and find the program to the state of the state of the first the program and the state that the program to the state of the first three parts of the state of the stat	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	httes://www.mps.com/use_global/common/edshi/ skty/comsymmy-popperdoss/hatural- fastate/wides-sktffor-entspartin- duster/wides-sktffor-entspartin- plan/offerense-doon/2021/CallAdvantes, (U.S. cm	0	NUA.	82224	Vegetation Management and Inspections	Tree Removal Inventory	NUA.
157	CalPA	Set WMP-15	CaiPA_Set WMP-15		CalPA_Set WMP-15_Q8	PCEE dates in its response to Quartiers 3 (s) of Collebocacies PCES-2023/MP-02 but "The Wildren Date Rak Mode (ROMA), it was willined to provide more CPUs to the MODE program." All the MODE of model ultimate to provide you for one CPUs of the MODE of model ultimate to providing the more CPUs? (S) that was the MODE of model ultimate to providing the more CPUs? (S) that was better the model of the collection, was used or providing the more CPUs?	Marger 892 (1900)08 Legislate 11 (1900)08 Le	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pgs.com/pgs_global/common/pdlu/s obstrivenergence.compressions.institual. datastic indifferencedition religious plan / reference docs/2023/CalAdmostes. 035.pg.	0	NIA	82223	Vegetation Management and Inspections	VM for Operational Mitigations	N/A
158	CalPA	Set WMP-15	CalPA_Set WMP-15	9	CalPA_Set WMP-15_Q2	PGSE states in its response to Question 3 (f) of Cal/Arocales-PGE-2022WMP-08 that "PGSE will utilize EPSS Outages Extent of Condition (ECC) pathols to identify and generate additional tree work throughout the year. Additionally, EPSS outage data will be utilized in the scorpe of work development for the following year." Please provide the time farms or data when PGSE would plan to compilate the additional tree work that is generated	The additional has work that is generated throughout the year will be worked according to normal VM program termines. It wegetation is determined to be an immediate risk to PGES facilities, described as a Priority 1 in the VM Priority T zg. Procedure, the condition will be mitigated within 24 hours of identification as long as conditions are safe for the tree crew to proceed with work. Priority 2 tags are assured for vegetation that is within whitemen Distance Requirement (MDIS) to the	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pse.com/pse_slobal/common/adfs/s afety/emergency-preparedness/natural- disaster/widfires/wildfire-mitigation	0	N/A	82223	Vegetation Management and Inspections	VM for Operational Mitigations	N/A
139	CalPA	Set WMP-15	CulPA_Set WMP-15	10	CatPA_Set WMP-15_Q10	Propigitable the year. PASE data in it is reported to Countrie 4 (s) of CAM-Occasion PCES-2223/MP-OE that "Pilot ACCs are prioritized any (COMMA). This bus pilot ACCs as statistic for 2022 incorporated additional variestes from the MM Execution Cymentized. The lamb tested appropriate regional sense to before the programs development. DOI for even before the MM Execution Cymentized lamb of the gip the MCOMA-Operanded prioritization of 4x pieces describe how.	entacts have not off in Indigate afthe 20 Journal on you. 10 MIDMA singulation were supergraphed aft to MCC least for each stront segment within ACC policy in Incidental Team scaling (VISMA) any opposited cores was exempted you ACC. Such policy and so setting with two as set in pointies ACC. The pile ACC. Such policy and the set is indicated any only to 30 miles ACC. The ACC office after some case in indicated any only to 30 miles ACC. The ACC office after some case in indicated any operation of the ACC. The ACC office after some is indicated in regions in indicated any operation of the ACC. The ACC office after some is indicated in regions in indicated any operation of the ACC. The ACC office after some is indicated any operation of the ACC. The ACC office after some is indicated any operation of the ACC. The ACC office and indicated any operation of the ACC office and indicated any operation of the ACC. The ACC office and indicated any operation of the ACC office and ind	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	pain reservoire annu real participation de la feri https://www.nps.com/nps.elobal/common/adfu/, altrivimergency.comprehens fratural, disaster/addition/addition-attention, plan frateriore-dess/2001/5-althoustes, 001.cm	0	NIA	82225	Vegelation Management and Inspections	Focused Tree Impectors	N/A.
150	CalPA	Set WMP-15	CalPA_Sat WMP-15	11	CalPA_Set WMP-15_Q11	Total dates in the superant to Control (still) of Coldenage Total (still) o	all this age of the study separally variable OCC hight has been been proposed by the OCCs was related (the response to Demission (SQ). This 20 for responsed approximately that the contrade profited and the contrade profited and the contrade profited and the contrade profited and profited profited profited and profited profited profited and profited pr	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	bites l/mos ass com/ms dishal/consecvietles, plate/emergency-paperdone/vatural, distart fordiffers shiftler, mitigation, class fordiffers shiftler, mitigation, class fordiffers shiftler, mitigation, class fordiffers and shiftler shiftler, mitigation,	0	NIA	82225	Vegetation Management and Inspections	Focused Tree Inspections	N/A
161	CalPA	Set WMP-15	CalPA_Set WMP-15	12	CaPA_Set VMP-15_Q12	PGEL datas in its recoverant to Sender of (III) of Collections (PGE, SECORDO SE to a "Thick reporter but and data dediction or expected to be described as the discount of the second se	This damp particulars are in problems and the real five region of patient is problem in complete. Outdoors executed the first ball and the real data of data	Holly Webensen	4/11/2023	4/14/2023	4/14/2023	https://www.ngs.com/pgs.global/common/geth/. shts/enversoro.comparedons/natural/. #states/pdffices/natifice.comparine. glass/enference-docs/2021/Cs/Administer. 015.20	0	N/A	82225	Vegelation Management and Inspections	Focused Tree Inspectors	NUA
162	CadPA	Set WMP-15	CalPA_Set WMP-15	13	CaPA_Set WWP-15_Q13	PGSE states in its response to Question 4 (k) of CalAdvocates-PGE-2002WMP-05 that "Plass or Fall criteria is not anticipated for the FTI program. FTI will use TRAC Certified Arborish to perform inspections and prescribe work based on alle and these specific conditions. Some these will be trimmed and other will be removed to address	determine when Level 2 Inspections are reserved to determine in a few search to be completely removed or trimmed in highlight risks takenum propertion cycles in the CO. Coldarian provided in the Coldarian Provide in the Coldarian Provide in the Coldarian Provide in the Per Newstern End Colda, "19/2/NDT PRESIDENCET ACRICAL CLEARWACE" section, provides criteria that can set in the appropriate level of the Coldarian Provided Coldarian Provided (Coldarian Provided Section Provided	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pge.com/pge_global/common/pdfs/s elstylemerency-one-preferas/instrus)- disaster/wildfres/wildfres-mitigation- plan/reference-door/2023/Ealdwooates 015.zip	1	NIA	82225	Vegetation Management and Inspections	Focused Tree Inspections	N/A
162	CalPA	Set WMP-15	CalPA_Set WMP-15	14	CaPA_Set WMP-15_Q14	PCEE states in its response to Classifice 6 (f) of Californians-PCE-2022/MIPA 08 bet. PCEE has performed be- lanting with has shown ECD as due to dealer and de-energing indexed conduction reducing yields not alread and publishes described a referrable, copy, set of feeding of the abovernational to lasting. 9/Disease sprovide any documents generated from the abovernational bib before, including reports, etc.	In CCD Lie berling was bremdy conducted at AT Sn. 2020 to violate DCD effectiveness to desict and de-weeping decorate conductions, as wall as collections to collections (as produced to the collection of the col	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pga.com/pga_global/common/pdfs/s- global/common/pdfs/s- global/common/pdfs/s- global/common/pdfs-common/pdfs-com- plan/reference-docs/2023/Cahdvocates 015.pip	1	NA	823.4	Vegetation Management and Inspections	Fall-In Mitigation	NUA
164	CalPA	Set WMP-15	CalPA_Set WMP-15	15	CalPA_Set WMP-15_Q15	PGSE states in its response to Question 12 of CalAdvocates-PGE-0229WMP-05 that: "Should a program fall below a 95% pass ratio, calch back plans will be developed in pertnership with VM execution to mitigate for specific cause of deficient rate." Plasse describe the nature of the abovementioned "calch back plans".	project owner with stakeholders, and includes the specific problem, counter measure(s) to date, raised issue date, target	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pge.com/pge_global/common/pdfs/s afetx/emergency-preparedness/natural- disaster/widfires/widfire-mitigation-	0	N/A	8.25	Vegetation Management and Inspections	Quality Assurance/Quality Control	NA
165	CutPA	Set WMP-15	CalPA_Set WMP-15	16	CaPA_Set WWP-15_016	The distance is to improve to Caudion 11 girls a. It and of of Caldenanda PGG 2023/00F-08 that improved a gaily writted in two leven exhibited the 2021, dissays for grain the register in creat VM own provides and provide on the caldenance of the	County County of County Assertions was implemented as complementary layers of administration. The County County of County	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	hottps://www.gqt.com/ggs_global/common/cyffs/s, phin/commonsory.com/com/common/cyffs/s, phin/commonsory.com/com/com/com/cyffs/s, phin/com/commonsory.com/com/com/com/com/com/com/com/com/com/	o	N/A	8251	Wegdiation Management and Inspections	Quality Assurance and Quality Verification	N/A
166	CalPA	Set WMP-15	CalPA_Set WMP-15	17	CaPA, Sei WWP-15_017	Sporty Seed F-Aud. Only piles to decemp surrounce season is represent approach process for create of Lordon, neare trans. - (From a PDEA strategies) and surrounce for surrounce for the process of the surrounce for the proposed december 200 process of the proposed december 200 process of the process of th	of Species in part on better of winty the PDES than the second to midely be before on bear. These beliefed the second to receive the second to be se	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	httes://www.age.com/ppe_dishal/common/selfs/s. data/mereroop.compacedons/notesia/ disalar/selfs/selfs/selfs-oringation- gian/self-mererodon/2015/self-merero, 015.pp	0	N/A	8236	Wegolden Management and Inspections	High-Risk Species	N/A
167	CalPA	Set WMP-15	CaiPA_Set WMP-15	18	CalPA_Set WMP-15_Q18	PCEE date in list regions in Charlot 11.4 Coldensine PCE-322380F-33 bit 11 he Charlot (lenguered twen to adjust on setting larged as not all 8% for PMC Quality Colomic Artist Charlot Charlot (Servician Polymer for 7% Addings can veriplate in resemblered programs Resemblered Charlot (and Endoldered Negeldared Charlot (and Resemblered Polymer Addings and Resemblered Polymer Addings	Lamb to Academy in the SED Supple . The CERC decident shaded 2022 disk to be solubilities in Supple September 1997, pages 198 or part of shade acre in colorable in precision pages 3, in Administration 10° (20° 20° disk of shade shade in Section 1997, pages	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	bites / huma per com/per_dishel/common/edish. elsely/energency-prepriedess/satural_dishely/energency-prepriedess/satural_dishely/energency-prepriedess/satural_dishely-els	2	NIA	8236	Vegetation Management and Inspections	High-Risk Species	N/A.

1020	СиРА	Set WMP-15	CalPA, Set WMP-15	19	CaPA, 5er WAP-15_C19	In the companie to Gundon of all Collections and Collection of the	e) Please see the updated table which hindude forecast cold for such EAM transforation grapers. These programs were not selven as 2002 involves actual colon as not smalled. See 2002 involves actual colon as not smalled. See 2002 2002 2002 2002 2002 2002 2002	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	hitten I seum gan samingan sipinki lammuni leskih kalenderan sama sama sama kalenderan sama sama sama sama sama sama sama sa	0	NIA	8252	Wigstellen Managemert and Inspections	Quality Cortesi	NIA
169	CalPA	Set WMP-15	CalPA_Set WMP-15	20	CalPA_Set WMP-15_Q20	In its response to Cuestion 19(e) of Califoliocolars-PCE-2023WMP-C6, PCAE says, "We do not have a source for tracking planned worked date for individual trees and are unable to provide the date at this time." All Done PCAE (time to develop a source for tracking planned work table for brinds the teath of the provided of the policy of the provided o	a) No. PCAE does not have a plan to develop a source for tracking planned work date for individual trees. b) Not applicable. c) When individual trees are identified as needing work, they are packaged into a work request that may contain multiple have no the same circuit. The work identified is then sent cost and compiled as a project. Tracking individual trees are identified as needing work in a project with supplemental providing a forecast date of solid date in the providing a forecast date of the providing and providing and providing and providing a forecast date of the providing and providing and providing a forecast date of the providing and providing and providing a forecast date of the providing and prov	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pgs.com/pgs_global/common/pds/s _afets/emergence-preparedness/natural- _disaster/widthres/widding-mitigation- _plan/esterence-door/2021&is/Advances_015.pig.	0	NIA	823.4	Vegetation Management and Inspections	Fall-in Mitigation	NIA
196	CalPA	Set WMP-16	CalPA_Set WMP-16	1	CaPA_SetWSP-18_O1	Regarding PCAET 5 SCACA Underground (UG) Switches: a) Please eighin PCAET 4 Committing procedure for operating a SCACA US witch to energias and de-energia a	when a few should be considered with the partial of the contraction of	Holly Wehrman	4/18/2023	4/21/2023	4/21/2023	https://www.pgs.som/pps.global/common/gdfs/s editofonterprocessorsandens/balledia- editofonterprocessorsandens/balledia- ciale/references-door/2004/Teichdenseten, DIS on	2	NSA	8.122	Grid Design and Bystem Hendening	Undergrounding of Ellechic Lines and/or Equipment	NA
200	CulPA	Set WMP-16	CalPA_Set WMP-16	5	CaPA, Set WMP-16_OS	Phase capito PGAS's selection orients for where is instill the following applicant on underground crossle. *Pubmission fundaments *Indicated the selections **The selection to the selection of the selection to the selection of the selection of the selection to the selection of the selec	In Conference of the conferenc	Holly Wehrman	4/18/2023	4/21/2023	4/21/2023	httim i faren eza zeroluna dalaki korrenno krafisik. Adari ferentennen prapar eritekan krafisik. Adariak halifatik eritekan eritekan krafisik. Adariak halifatik eritekan eritekan krafisik. Adari ference dina 1723/1748 dennatas. 106 en	o	NIA	8.122	Crid Design and System Hardwring	Uhdergranding of Electric Lines and lar Equipment	NA
197	CMPA	Set WMP-10	CHPA_SH WMP-16	2	Cell ^a A _r Ser1988 ⁵ 18, G2	Regarding PGAT's Load thread Elizene, we find an expending a load level, when is a wall to energise or do- set Places are good PGAT's covered promotives for specializing a load level, which is a seal to energise or do- PGAT's promptive PGAT's level promotives or do- PGAT's level promotives of the promotives or do- pgate or as, and trace whom that is recordly as a sinker place, his cold an apparels is abstract in the certain support or as load trace whom that is recordly as a sinker place, he cold apparels and sectoral is to everal support or as load trace whom that is recordly as a special position, the his creat is apparel as subtraced to consider years placed or dainy additional position. The promotive promotive and company or an apparel as subtraced to the constraint or a position of thing as define year.	The confident destinations are through contract to the commension productionally destination. And of destination equivalence operations are considered to the contract of the	Holly Webenson	4/18/2023	4212023	421,0023	tions de la constitución de destinación de la constitución de la const	0	N/A	812103	Grid Design and System Northwing	Mater Statish Cywretior Statish Registerawel	NA
198	Call [®] A.	Set WMP-16	CalPA_Set WMP-16	3	CalPA_SetVMP-16_Q3	Regarding PAETs 3. Audion flows: "Regarding PAETs 3. Audion flows: "Regarding PAETs 3. Audion flows: "Regarding Audion of the Section of t	The confidence of the confiden	Holly Wehrman	4/18/2023	4/21/2023	4/21/2023	hitten: lingua ness comings giobal/commons ledisis alchi demerence conservado essi fraturati: dissateri valelli essi jastiles estigation- gias Inference doca 2003/C silvidences, DIS en	0	NIA	8.1.2.90	Grid Dealgn and System Hardening	Other Grid Topology Inprovements to Minimize Risk of lgystons	NIA
130	CulfA	Set WMP-16	CMPA_Set WMP-16	4	CAPA_SM RIMPING_CA	whose region POES, substitute tribuid for allows is institle the following equipment on underground clouds: all SCA Action Institute. It is also that the state of the state	and off and prinches segment installed. All control of the contro	Holly Webensen	4/18/2023	4/21/2023	4212023	elementaria antiche della discommon della della della menuncia della della menuncia della della menuncia della della menuncia della menuncia della menuncia della	o	N/A	812	Old Daign and System Northolog	Other Gold Topology Inprocesseds to Minimum Road of Systems	NA
201	CMPA	Set WMP-16	CalPA_Set WMP-16	c	CuPA, Sei WAR-18, OS	For many of the conferencing projects the PCASE to given the 2023, James arrows the thirming questions with the self-section of the conference of the confer	PASK slipich to the segond as environment and analytic featurement. We do not maintain the segonded information in a source that do not to the segonded information in a source that do not to the segonded information in a source price of the segonder of t	Holly Wehrman	4/18/2023	4/21/2023	4/21/2023	httiss i I seus ass amilian "tiskel immens ladiki, skiele enemen amsendens historia district baldiling siller enement district baldiling siller enement plan lateratus district 200 Kahdenston "tilk en	0	NA	8122	Girl Dasign and System Mandening	Undergrounding of Electric Lines and/or Equipment	N/A

201	CePA	Set WARP-	IS CallVI, See ly	WARP-16	S(n)	CultY, Set 1908*-12, (20))	For each of the undergravering projects the PGML the planned for 2003, planes are serve the following questions are also project. Our disreparation of the planned and bits inside? If the planned are planned as the planned are planned as a planned as	The Conference of the Conferen	Holly Wahrman	4/18/2023	5/2/2003	5/1/2023	States (França and annihilate of the International Arth.) desirable construction and annihilated in the International Arthur (International Arthur (Inter	o NA	8.122	Gold Dawlige and System Floridaning	Desirementing of Emiste Lives and in September 1	NA.
202	CuPA	Set VMAP-	G CalPA_Set V	whiP-16	7	CwPA_541WMP-16_G7	For man of the configuration proper has NCML to place the 7.00°C, show some the binary question and by program of the configuration of	ACCIDITAL Confines Continues Namework 1. TOUR Stiglish in this regard are substituted and while fundaments. We do not extend to the required referencials in a source that distinct to the aggregated sollbul a measure owner and and projects explaining and controllation in a source that allows to the aggregated sollbul a measure owner and any projects explaining and controllation in the source that allows to the aggregated sollbul a measure and any projects and projects explaining to the aggregate and the acceptance of the development of the acceptance of the accept	Holly Waheman	4/18/2023	4/21/2023	4/21/2023	State I farm pp com/pp; ghthi homosoi/gifth, shirid man an a gira dhiba dhibi shirid man a ga ghin ha dhiba	o NA	8.122	Grid Dasage and System Nurdening	Undergrounding of Elechic Lines and/or Expapses of	N/A
206	CalPA	Set WMP	id CalPA_Set \	IMP-16	11	CaPA_SetWWP-16_Q11	Of the many invariables of the residuals of the control of the con	Please are "NRP Commys2022, DR, Collidocoles, S16-G011As/D1 dut" for the waguined information. The attachment inclines assegned workers for such assegned as representable for such assegned as representable for the properties of the such assegned as representable for the properties of the such assegned as representable of the 2022-2023 Please of one receipture of such assegned assegned as representable as 2022-2023 Please of one receipture of such assegned as properties of the such assegned as a such a	Holly Wehrman	4/18/2023	4/26/2023	4/26/2023	States I former age consistent with all formers of a disk. delay of the contract of the contr	NIA.	8.122	Grid Dealgra and System Handening	Undergrounding of Electric Lines and/or Equipment	N/A
200	CePA	Set WARP	G CalPA_Set \	whatP-1d	8	Cath A, Survivatrus (, OS	\$1.2.3 - Combulen his Replacements and Renforcements Page 320 of PCASE, VMP makes. "The regionsess and reformered realizes usings Basilmont when decreases when the results of the results	The servery, evalue, restincts and restrons any of pinks (in part) replaced in 2010, 2011, and 2022 are as influence of the pinks of the 2010, 2011, and 2022 are as influence of the pinks of the 2010, and 2022 are as influence of the pinks of the 2010, and 2022 are as influence of the pinks of the 2010, and 2022 are as influence of the 2010, and 2010, an	Holly Wahrman	4/18/2023	5/5/2003	5%/2023	tion from an archive distribution of distribution of the distribut) NA	8123	Gold Dawige and System Heridening	Destruction Pole Replacements and Participants of the Control of	NA.
204	CultA	Set VMAP-	G CalPA_Set V	WMP-16	9	CuPA_SurVMP-14_00	\$1.2.10. One Get Tyming approximate in Merica Risk of lysters \$1.3.2.10. One Get Tyming approximate in Merica Risk of lysters \$1.3.2.10. One Get Design State of COC presiding, me, and restillant relative controllers is expected to stack the nactive of gettina and COC presiding, me, and restified relative controllers is expected to stack the nactive of gettina and the high registers love Segment flush by social planting and of expected president and of the COC scapped planting and PICD between Section 500 and executed rest in the rest of the gettina scale and PICD between Section 500 and Elizabe Note Collecting on religion is separ or exception as 18th Investment Section 500 and Elizabe Note Collecting on religion is separ or exception as 18th Investment Section 500 and Elizabe Note Collecting on religion is separ or exception as 18th Investment section 500 and Elizabe Note Collection on religion 18th planting on the section of the sectio	With CHIST has proven to be highly effective in bouring the noticed energy using bestierord both and associated with the contract of the contr	Holly Wahrman	4/18/2023	4/21/2023	4/21/2023	http://www.pp.am/nipr.g/she/sammen/eth/she/ eth/shemmen/mans/shemis/med/ eth/shemmen/med/shemis/med/ eth/shemmen/med/shemis/med/shemis/ eth/shemmen/med/shemis/shemis/shemis/shemis/ eth/shemis) NA	8.12.30	Gold Swiger and System Herishening	Other Gold Topology Improvements to Minister New of Systems	NA.
205	Cul9A	Set WMP	6 CalPA_Set \	stath-no	10	CalPA, Sei WMP-16, Q10	f) The total number of customers impacted. g) If all or part of the citizat is custedly undergrounded, provide the date that CH to UG conversion was completed. h) If all or part of the citizat is in scope of a planned undergrounding project, the forecast completion date of the CH to UG conversion project.	In the solidate is function. Further, grow the victims of filese that condition, as each not readily have access to the data to Minester process that despires an opinion and entails which were functionally assumed to the solidate of the data of the filese of the data of	Holly Wehrman	4/18/2023	4/21/2023	4/21/2023	batan. I frame nasa sensistan silah bilincensan belaha dan kementensan sama sensistan belahadi dan kementensan sama sensistan belahadi dan belahadi selahan sensistan belahadi dan belahadi sensistan dan 2023 California sensistan di Basa sama belahadi sensistan dan 2023 California sensistan di Basa	I NIA	QDR	NA	N/A	N/A
222	Cutry	Set VM/P	7 CallA_Set V	MP-17	1	CMPA_BH/YMMP+7_01	Table 1. Project on proposed to the depression in the 2 to release and the control of the contro	Control Contro	Mathew Taul	4/21/2023	4/28/2023	4/28/2023	has from an archin albehim modelful, districtions are already and albehim modelful, districtions are already and archine. Behind albehim districtions. districtions are closely delenants. The par-) NA	8122	Gel Deugs and System Markening	Undergranding of Electric Lives and landing Engineeris - Districtions	NA.

233	CMM	Set WMP-17	CalPA_2et WMP-17	2	Culf A, Sur 1998-17 , G2	is general, should all the latters PGSEC considers when deciding that is CPC with a large awarps not profile or large trade data in SCRM VCs should not be previoused in PGSE's 2023 WMP propert selection.	Now an electric parties of 120 and 120	Mathew Tail 4	4/21/2023	4/28/2023	4252023	titisa (Anna ana ara-kan akahakina ara-kaha di ana kahifina kahifina akahakin di ana kahifina kahifina akahakin di ana kahifina kahifina akahakin 20°40	G NA	8.122	Grid Dasign and System Northering	Undergranding of Electric Uses and lar Equipment - Diothodon	NA.
234	CMPX	Set WMP-17	CalPA_Set WMP-17	3	Culf A, Sur 1989-17 , Co.	*** In Table 2 (1997), and the Section of the Section of the Section of the Section of S	all Quart makes, we requested by the first to CFC chinages presented in Table 2 are instruct. As a result of the integral present of the Table 2 are instruct. As a result of the integral present of the chinages of the chin	Mathew Taul 4	4/21/2023	4/28/2023	4282023	tion (clean and see the photological condition of the clean and the clea	G Nov	8.122	Grid Dasign and System Northering	Undergrounding of Electric Lines and the Equipment — Distriction	NA
239	CHPA	Set WMP-17	CaPPA_Set WMP-17	4	CaPA, SurWaP-V7, C4	to general, should all the latina PSSE considers when desiring that is CPV with small half all publics and small energy risk profiles in VECRI VI should be printed in PCSE 9 2023 VIAP project selection.	we are desired specialisms in 2021 and 2022 beautiful position of the fittings of residual for desired specialisms of the company of COSM 100 and the purpose of the position of the company of COSM 100 and the proposed of the COSM 100 and the position of the COSM 100 and the COSM 1	Mathew Yast 4	4/21/2023	4/28/2023	4/28/2023	tites (Ivans pp innihge deballemmen) plaja deballemmen (Ivans pp innih	O NUA	8.122	Grid Design and System Hardwining	Undergrunding of Electric Linas and le Equipment – Debtholen	NA.
246	CMPA	Set WMP-18	CalPA_Set WMP-18	1	CWPA_SetWMP-18_O1	PGER date in response to Quadra 114 of Cultivariate PGE 2017/98F-158 and on the PGE 20	A bit. Lift of historing definitions are provided to believ after one accusive streposition. Must of \$100 Accusing with the contract of the co	Holly Waheman 4	4/24/2023	4/27/2023	4/27/2623	https://emer.ga.scom/qaz.alcha/common/sefs/s/ sefs/merasco-coscostom/sefs/sefs/ destal/merasco-coscostom/sefs/sefs/ destal/merasco-dos/2022_cl/shortestes_Clit.ga glan/sefsrence-dos/2022_cl/shortestes_Clit.ga	O NA	82228	Wegitation Management and Inspections	Discordinated Programs	N/A
247	CalPA	Set WMP-18	CalPA_Set WMP-18	2	CalPA, Sat WMP-18, Q2	PCASE dation in recognition to Countein 1 of Collectonation PCCS 2022/MP-15 that "PCASE Hereinto is track treason securified for send under MCMA and I'll use give Counteil fact." Please grouped the Makesing regarding to Counteil fact. Please grouped the Makesing regarding to Counteil fact. 1) The Table of and Explain and American procedures of well one to achieve colpubly (1) MPAs the fact of execution or procedures it will one to achieve colpubly (1) MPAs the fact of execution procedures in the fact of the composition of the fact of the policy obtaining the fact.	In the proper of the Cont Mill that is to present two quantities who is assessing to recognize a find on the Control of the Co	Holly Wehrman 4	4/24/2023	4/27/2023	4/27/2023	httm://www.ass.com/res_shahi/nommon/ashi/n shirty/mergency properations/notice/ distants/ashiften/ashiften-mirgisten- distants/ashiften/ashiften-mirgisten- distants/ashiften/ashiften-mirgisten- distants/ashiften/ashiften-mirgisten- distants/ashiften-mirgisten-mirgisten- distants/ashiften-mirgisten-mirgisten-mirgisten- distants/ashiften-mirgisten-mirgisten-mirgisten- distants/ashiften-mirgisten-mirgisten-mirgisten-mirgisten- distants/ashiften-mirgisten-mirgisten-mirgisten-mirgisten- mirgisten-mirgisten-mirgisten-mirgisten-mirgisten-mirgisten- mirgisten-mirgisten-mirgisten-mirgisten-mirgisten-mirgisten-mirgisten- mirgisten-mirgist	O NIA	82224	Vegetation Management and Inspections	True Rurroud Inventory	N/A
248	CalPA	Set WMP-18	CalPA_Set WMP-18	3	CaPA_SetWMP-18_Q3	PG&E states in its response to Question S(a)(ii) of CalAdvocates-PGE-2023WMP-15: "VM EPSS-enabled outage data was used to determine both a planned unit forecast and identify CPZs where EPSS VM Outages took place." Please egicals what "planned unit forecast" deem to be the both or leafance.	Planned unit forecast refers to an estimate of the number of tress that may be worked under the program. The word forecast is used because the exact number of tress is unknown until inspection has occurred.	Holly Wehrman 4	4/24/2023	4/27/2023	4/27/2023	afety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0 NA	82.224	Vegetation Management and Inspections	Tree Removal Inventory	NA
249	СыРА	Set WMP-18	CalPA_Set WMP-18	4	CutPA_Set WM87-18_Q4	PGES, dates in its response to Countrie Fig.) of Collebracion PGE 20270089-19 for its breaked 5-year price root for 5 for the breaked 5-year price for the first breaked 5-year price for the first breaked 5-year price for the first breaked 5-year price for period for the first breaked 5-year price for the first breaked 5-year price for complete for the first period 6-year of the secretary for the first period 6-year of the	a) They years have selected as the district proof based on a residualishy active oblivation among a root of agreements of the argument in the residualishy and the proof of the arguments in the residualish and the proof of the arguments in the residualish and the proof of the arguments of the residualish and the proof of the arguments of the residualish and the proof of the arguments of the argu	Holly Wehrman 4	4/24/2023	4/27/2023	4/27/2023	stimi indexesses danal 1993, ili altituratura. 1993 ca. https://www.pas.com/pgs_daha/common/gdhi/s- daha/companies-processes-and-common/gdhi/s- daha/companies-processes-and-common/gdhi/s- daha/companies-and-common/gdhi/s- daha/companies-and-common/gdhi/s- daha/companies-and-common/gdhi/s- daha/common/gdhi/s- daha/common/gdh	o NA	82224	Vagelation Management and Inspections	Treat Removal Inventory	N/A
250	CMPA	Set VMMP-16	CaPA_Set WMP-16	5	CuPA, Scrool-15, CS	In reciproce to operation 19(0)(9) of Collehonouse PGC-20(2)(MMP-1), PGME stees. The difference (in projected regulation immegament could of ED (84) (2000) belowers 20(2) and 20(3) is than to the collection of	The Vertication of Ve	Holly Webman 4	4/24/2023	427/2023	4272023	Name Alexan ara mendaga alikulkan menenjadaka, dan dengan menengan sebagai dan dan dengan den	O NOA	8252	logaldin Management and Impactions	Quality Certest	NA.

250	CMFA	Set WMP-18	Cultin, Sut Wilder-18	5(n)	CuPA, Set WARP-10, (CO(s)	In regional to specific 19(9)() of colorectudes 19(3)(323786F1 II, POSE inher- tive filtering by popular specified increasement control (25.54 III (360 between 2023 and 2024 is due to separed before his, this is the "Model of an above to sender in 15 inheritory to the 100 between 2023 and 2024 is due to separed before his, this is the "Model of an above to sender in 15 inheritory to the 100 between are the same particular before the inheritory through the 100 between the time compared to the 100 between the time compared to the 100 between 100 betw	2. The LSG regions modulated in 2002 and solution of motivate in a stronge beloves and control of the LSG region of the LSG regions are control of the LSG regions and control of the LSG regions are control of the LSG	Holly Webstean	424/2023	4/28/2025	4/28/2023	time liven an ambay afabricommobilish districted liven deliken magazin districted liven deliken magazin (districted ata 1707) Caldennas III ka	0	NIA	8252	Negotian Management and Impactions	Quality Control	NA
251	CMPA	Set WMP-18	Cull A, Sut WMP-18	6	Culfin, San 1968-18, OS	What delevation can exhibit shrippine and entirely State the control of the co	A POEM integration extending come on POEM Translations Position, Two Monking, and Copies during groups as is a little to the time of the desiration groups are singular from the come of t	Holly Wahrman	4242023	4/27/2023	4272023	time (form an emble a deleteration) deleteration and dele	0	N/A.	8252	Vegelation Management and Inquestions	Quality Control	NA.
252	CalPA	Set WMP-18	CalPA_Set WMP-15	7	CulPA_SetWMP-18_Q7	2022 Operating Expense (Actual) 2023 Operating Expense (Forecast)	Be sport registers management francisis pursuant to the OSE Guideline is Table 11 of the Country fine Register to the Statistic Statistics and Country for S	Holly Webernan	4/24/2023	4/27/2023	4/27/2023	https://www.nge.com/gps_global/cannon/gdfu/, gdru/marrano-senses/emin/marran- fanator/addiren/shifte-esispan, gdas/leference-doo/2223/csAd-auste, GEzp_	0	NIA	82	Vegetation Management and Inspections	N/A.	N/A
270	CMPA	Set WMP-10	CalPA_Set WMP-19	12	CuPA_Sur WAR-19_O12	All and the Committee of the Committee o	The date is sen that it has job interpretationally requested under an experiment production seek with the sequence in contrast and interpretation production seek and the section in the sequence in the sequence is a section of the sequence in the sequence in the sequence is a sequence in the sequence in the sequence in the sequence is a sequence in the sequence in the sequence in the sequence is sequence in the sequence in the sequence in the sequence is sequence in the sequence in the sequence in the sequence is sequence in the sequence in the sequence in the sequence is sequence in the sequence in the sequence in the sequence is sequence in the sequence in the sequence in the sequence is sequence in the sequence in the sequence in the sequence is sequence in the sequence in the sequence in the sequence is sequence in the sequence in the sequence in the sequence is sequence in the sequence in the sequence in the sequence is sequence in the sequence in the sequence in the sequence is sequence in the sequence in the sequence in the sequence is sequence in the sequence in the sequence in the sequence is sequence in the sequence in the sequence in the sequence is sequence in the sequence in the sequence in the sequence is sequence in the sequence in the sequence in the sequence is sequence in the sequence is sequence in the sequence in the sequence is sequence in the sequence in the sequence is sequence in the sequence in the sequence is sequence in the sequence in the sequence is sequence in the sequence is sequence in	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	States (force and state) for a sub-vision mon-lates), and a sub-vision mon-lates (sub-vision mon-lates) and a sub-vision mon-lates (sub-vision mon-lates) and a sub-vision mon-lates (sub-vision mon-lates), and a sub-vision mon-lates (sub-vision mon-lates). The sub-vision mon-lates (sub-vision mon-lates) and sub-vision mon-lates (sub-vision mon-lates) and sub-vision mon-lates (sub-vision mon-lates).	0	NIA	81.323	Asset trapectors	Indicate Pulls Impactions	N/A
259	CalPA	Set WMP-19	CalPA_Set WMP-19	1	CalPA_Set WMP-19_Q1	Please lat PC&E's expected average useful life for a given installation of the following technologies: a) DCD 3) DCD 5) REFCL	a) DCD technology is provisioned on protective relay equipment. Expected useful life based upon similar technology characterization, as well as asset health and filterpole, is projected to be 20-30 years. b) IEEFCL expected useful filt of the core components is estimated to be 20 years.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://erwe-pse.com/pse_global/common/pdfs/s afets/emergency-pseparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	8.1	Grid Design, Operations, and Maintenance	Down Conductor Detection Devices Rapid Earth Fault Current Limiter	NA
200	CuPA	Set VM67-10	CuthA_Sut WMP-19	2	Curry, Sacratan-15, G2	a) is 2023, what is the energy in which offs and that PGME against its more for most frequently and entergodes and entergodes and entergodes and entergodes in the PGME of the	In SPECE, we despited could be in 4th or the consequence to an administration of the principles of the country	Holly Wahrman	4/25/2023	4/28/2023	4/28/2023	Andreas de Carlos de Antreas de Carlos de Carl	0	NA	8.15	Asset Messagement and bases the Enterprise System Co.	NA.	NA.
261	CMPA	Set WMP-19	CalPA_Sat WMP-19	3	CwPA, Set WHRF-19, C3	All Date is to be all with the PCES removed in 2020 for sealed happendore and mechanisms on consent conduction with the SCES to the SCES of the SCES o	And the Conference of the Conf	Holly Webenson	4/25/2023	4/28/2023	4/28/2023	httm://eco.eco.eco.eco.eco.eco.eco.eco.eco.eco.	٥	NIA	8.12	Get Design, Operations, and Marketaneous	Crid Design and System Hardening	NA

261	CalPA	Set WMP-19	Calify, Sat WMF-19	3(n)	CuPA_Set (MP-19_C3)()	a) Data the last cause of IPAEA record in 2022 for used inspections and maintenance on covered consideration in 10 data to last cause of caused consideration designation less that IPAEA that is the IPAEA and IPAEA that is the IPAEA that is IPAEA th	TOTALE are resulting assignant. A cost of four or opposed assignants. Allowage from an extra at generalization on 1000 interpretation and 1000 interpr	Holly Wehrman	4/25/2023	5/10/2023	5/10/2023	tatas I James pa sandyay didak lummaniyathi. Katas I James pa sandyay didak lummaniyathi. Katas I James James didak lummaniyathi. Katas I James	0	N/A	8.12	Gid Design, Operations, and Meridenance	Grid Design and System Herdering	NIA
262	CalPA	Set WMP-19	CalPA_Set WMP-19	4	CalPA_Sat WMP-19_Q4	a) In 2023, what is the average per-drust-relix cost that PC&E expects to incur for vegetation management for an overhead distribution line installed in the HFTD? b) In 2023, what is the average per-drust-relix cost that PC&E expects to incur for vegetation management for an orderground distribution line installed in the HFTD?	Place Table 24, As conclusions or automotive conductor raise in the PV LLE. Black and DED 2016 of this or continues represent instances a palameter see approximately \$1,300 per mile. We appet to incur aimite cost in 2002. Coals for supplicition management are not forecast separately between PPTD and Non-PPTD. If We do not separately because an average per-direct mile cost incurred for vegetation management for an undergrand advisible to the control of the vegetation management for an undergrand advisible to the institution of the period of the period of the vegetation management for an undergrand advisible to the institution to the institution to the control of the vegetation management for an undergrand advisible to the institution to the control of the vegetation management for an undergrand advisible to the institution of the vegetation to the control of the vegetation management for an undergrand advisible to the institution of the vegetation to the vegetation of	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.pge.com/pge_global/common/pdfs/s afetylemergency-preparedness/natural; diamter/wildfirm/wildfire-mitigation- plan/reference-docs/2023/Callsdvocates 013.sio	0	N/A	8.2	Vegetation Management and Inspections	N/A	NIA
263	CalPA	Set WMP-19	CalPA_Set WMP-19	5	CalPA_Set WMP-19_Q5	State the total costs that PGSE incurred in 2022 for vegetation management on overhead distribution lines in the HFTD. State the total costs that PGSE incurred in 2022 for vegetation management on underground distribution lines in	 a) We do not separately track costs incurred in HFTD vs. Non-HFTD for vegetation management on overhead distribution lines. b) We do not separately track costs incurred in HFTD vs. Non-HFTD for vegetation management on underground 	Holly Wehrman	4/25/2023	4/28/2023	4/26/2023	https://www.pse.com/ope_s/obal/common/edfs/s afets/emergency-preparedress/natural- disaster/wildfires/wildfire-mitigation-	0	N/A	8.2	Vegetation Management and Inspections	N/A	NIA
264	CalPA	Set WMP-19	CalPA_Sat WMP-19	6	CalPA_Set WMP-19_Q6		derbition lines. 3) There there is no coverhead elastic facilities, we do not conduct orders expected in management activities. As part of conduct motion expected in the control of control or control or control or control or control or control or control order order or control order order or control order order or control order order order or control order orde	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	rilan for ference-doss/2023/fish durenter 0.03 cin https://www.ope.com/ope.ajobal/common/edis/s afetylemergency-propared-ess/natural- duster/unififiess/additive-mitigation- plan/seference-docs/2023/fish/dwocates 0.02.cip	0	NIA	82	Vegetation Management and Inspections	N/A.	NIA
265	CalPA	Set WMP-19	CalPA_Set WMP-19	7	CatPA_Set WMP-19_Q7	Pages 44-45 of PCEE+ WIMP describe PCEEP, byten to notice in backing of one of individual work orders. As and of the pages. PCEE white the figure is described the option-orders double by the end of 2029, and the rors- option not backley by the end of 2029. Do boars buy the ordered above pages to PCEEPs write services bentury, or only those tags in the HFTDHFRAY by When does PCEE expect to elements in the socking of preference discribed rower when the entire closels be the possible of PCEE expect to elements in the socking of preference discribed rower orders that entire the UV When close PCEE expect to elements a benefit out of preference and the closels between \$1.5 When close PCEE expect to elements in benefit out of preference and the closels and the \$1.5 When close PCEE expect to elements in benefit on the region of the preference and the prefer	a) This plan only applies to large in HFRAHSTD aware brackers these aware constitute 50% of the widths risk in our service better; b) We set still in the process of oreating a plantimetries for derivating our backing of large outside of our HFRAHSTD aware. Given that the HFRAHSTD mass comprise 50% of the widther risk in our tentrory, we are prioritizing this work in CFFAHSTD. CFFAHSTD aware for the MFRAHSTD aware comprise 50% of the widther risk in our tentrory, we are prioritizing this work in CFFAHSTD. CFFAHST aware for more to subject (6) do not comprise t	Holly Webman	4/25/2023	4/28/2023	4/28/2023	https://www.pga.com/pge_global/common/pdfs/s- afetylemerence-ore-paredness/natural- disanter/widdirus/additive-milipation- plan/reference-docs/2023/Calkdvocates_019.pip	0	NIA	8172	Open Work Orders	Open Work Orders – Distribution Tags	NGA
266	CalPA	Set WMSP-19	CalPA_Set WMP-19	8	CaPA_SH/WIP-12_OS	Plays Edd of PEER's VIMP rades. "We diske removing collections to be agreed; (1) probe not undistantion and VPTOPPER, and (2) comparison that solutions in the VPTOPPER, and (2) comparison that solutions are solved in the VPTOPPER, and (3) and (4)	A physiols of the control of the con	Holly Webensen	4/25/2023	4/28/2023	4/28/2023	https://www.pp.com/ppduba/kommuni-/pdb/ _difference_manner_manner_pdb/ _difference_duba/2013.Cathd-manner_003.pp _difference_duba/2013.Cathd-manner_003.pp	0	NIA	8.172	Open Work Criders	Open Work Orders – Darkburten Tapp	N/A
267	CalPA	Set WMP-19	CalPA_Sat WMP-19	9	CatPA_Set WMP-19_Q9	Tags ESR of PASE. YIMP references are sterred using the dark, the dark for the seather proposes, time to exceed a produce address several excellent acceptance of other regions seekes review man date on periply spreads and settlement and the seather produce address and the seather settlement to the region takes related to the seather settlement of the seather	notice states hasend (VM assesses from more dis positions weather stations in conyone, but not specifically in response to this report. The external report did not provide specific guidance on comprom and other locations. Therefore, we contributely evaluate the most free administration where states of carry questy of the program of only whether latetime where states of the program of only whether latetime where supported, unique assessment that can be provided. VM to the provide of the program of that is VM to the provide of the program of that is VM to the provide of the program of that is VM to the provide or contider program.	Holly Webensen	4/25/2023	4/28/2023	4/28/2023	https://www.pps.com/pps.siohal/common/adfs/s afetylemergency.preparedress/natural- dhanter/indifferse/adfire-mitigation- plan/arference-docs/2022/6/siAshmastes, 013 sio	0	N/A	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-23-10 – Justification of Weather Station Network Density	N/A
266	CalPA	Set WMP-19	CuIPA_Set WMP-19	10	CarPA_Set WMP-19_Q10	Table PCEG-29-11-3 on page 950 of PCEG-19WEP his the component online of coward consider installation. Solice the balls, PCEG-28-28-11-3 include the components for CCP that are comparable with the other DUs as part of the John EU efforts. They do not include all cost components for CCP that are our components of worked Splane Interfaceting Programs. If Please and rows to Table PCEG-29-11-3 for the components that saw part of PCEG-22-10-3 components are yellow the CCP and PCEG-29-11-3 for the components that saw part of PCEG-20-10-3 components were yellow through the CCP and PCEG-29-11-3 for the components that saw part of PCEG-20-10-3 components were not extracted in Table PCEG-29-1-3.	a) The sinderword vess to simply point out that the System Hestering Program in made up of a sails of miligation regions including Convent Conductor. Restrict locif, Restrood, and Distegrants. The crisis associated with the constraint Hestering program. These are no additional costs associated with overhead hestering program. These are no additional costs associated with overhead hestering the serve excluded from Table 22- 13.3.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.pgs.com/pgs.global/common/gdfs/s afest/somerence-pre-carediness/natural; distanter/addition/addition-amigation; plan/reference-docs/2023/CaAdvacastes. 012.sip	0	NIA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PGSE-22-11 - Covered Conductor Effectiveness Lessons Learned	NIA
269	CulPA	Set WMP-19	CalPA_Set WMP-19	11	CaPA_Set WMP-19_C11	Page 350-050 of PCAES VISIO American PCAES, simplified solders and spend disbarry (2005)ES, used to Page 1500-050. "Ye had solderpunding Program, we window for an explicit 2000 Off ratio with the largest 2005ES by produce coughly 1500 of read of an adequanting." The page 1500-050 of the pcaes of an adequanting to the pcaes of	All, here is no Towards in 5000S that we can to determine their convect conductor as once unlabel engigation the enterprise of the contract of	Holly Wehrman	4/25/2023	4/28/2023	4282023	hattasi / Neuwa gas com/yas dichal/common/gdilu/. dichal/menenony desparadossi/natural; disastar/additoss/additossi/natural; gian/aference-don/2015/Additossirs. 593 cm.	0	9614.	Appendix D	Appandix D - Annas for Continued Improvement	ACI PGSE-22-34 - Revise Process of Prioritising Wildles Mitigators	NA
271	CalPA	Set WMP-19	CalPA_Sat WMP-19	13	CalPA_Set WWP-19_Q13	The DEEL Requested Edding Shorino Status Update Report by Filinger Energy Perhams on Cristae 4, 2022, page 9 datases. During the princip file BMD reviewed data provided by PCEAS shaded by PCEAS to Adequate A Transmission sease it against early and commission sease it against early and commission Status of the perhaps of the Commission Status of the PCEAS STATUS of the COMMISSION ST	The confidential abstracts is large product promet to the accompanying confidentially decidants. For Planes sendonce 2000 Concerning 2010, 2010 Confidential production 2010 Confidential production 2010 Confidential Confidenti	Holly Webensen	4/25/2023	4/28/2023	4/28/2023	hattor/fewer age com/age_global/common/edis/s sists/emergency-area redeas/natural- disaster/sultime/sultime-sultime- plan/seference-docs/2023/Calladvacates_019.sig	1	N/A	8.12.5	Grid Design and System Hardening	Traditional Overhead Hardening —Transmission Conductor and Distribution	N/A.
272	CalPA	Set WMP-19	CalPA_Set WMP-19	14	CalPA_Set WMP-19_Q14	On April 13, 2023, Cell Advocates met with a Senior Director of Grid Research Innovation and Development at PCSE. During this meeting, PCSE stated that REPCI. Is not a scalable product a) Does the above statement accussible select PCSE's course assessment of REPCI.27 Please explain your answer b) if the answer to port (p) is yes, please state all the reasons with PCSE believes REPCI. In rol a scalable product.	a) We are still evaluating REFCL technology in the EPFC3.15 demonstration project including field leading and gaining operational experience. We expect to have first insults by the end of 2023. Decisions about further deployment of REFCC, will be made after compeletion of the demonstration project with consideration for all widdles risk mitigations available. b) Not applicable.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://erwer.pze.com/pze_global/common/adfs/s afets/energency-preparedness/natural- disaster/widdires/widdire-mitigation- plan/seference-docs/2023/f-al-Advocates_019.pip	0	NA	818131	Grid Dealgn, Operations, and Maintenance	8.1.8.1.3.1 Rapid Earth Fault Current Limiter	N/A
273	CalPA	Set WMP-19	CalPA_Set WMP-19	15	CaPA, Set WMP-19, Q15	with PCEE generate a saidy to elected the control delicities and from a more controlled on a second to second the control of t	A STATE is a station or project for different sense of Conseal Consealer (CCD), a consistention with STATE and CCDON's A stations on an entirely consequent for different sense financial sense (CCD) and consequent with STATE and CCDON's A state of the temperature for the sequence to charge of a sense of consequence co	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	State Unese see com/nee debul/common/adul/s.) glate/entergence/ene serdenss/column distante/puldfives/adules-entegrico- gian/afreence-don/2001/c/aladapsestes (99 cm	0	NUA.	8.12	Grid Deelign and System Hardening	Various	NIA
274	CulPA	Set WMP-13	CalPA_Sat WMP-19	165	CePA_Sel 9907-19_C16	Table 7 on page 18 of the John SCI Cosmed Consider Missing Group Repair has SCE's estimate of the monitorised Relationess of the moved conductor groups, seal requestion, and season application resuggested for SCE publishers are desirated for the confidences of consider conductor, asset impedience and application recognition. The confidence of the conductor of conductor conductor, asset impedience, and application recognition. The conductor of the conductor Ordel's services. If the consense to part by law may desire of the conductor of the	The bear optimized a series and part of a control conduction (CC) with a source exhibiting as used in Tible 7 in the applicable. If the distribution of the control control conduction of the control	Holly Webenson	4/25/2023	4/28/2023	4/28/2023	https://www.pps.com/pps_dobal/common/pdb/ dobal-commons-procedures-branch- distrate-industration-companies- distrate-industration-companies- gial-informed-dou/2523/CsIA-doubles-035.pp	0	NIX	Appendix D	Appends D - Areas for Continued Improvement	ACI PCAE-22-11 - Cowned Conductor Effectiveness Lessors Learned	NIA
275	CalPA	Set WMP-20	CalPA_Set WMP-20	1	CaPA_Set WAP-20_01	is) Describe PGET is diselled process for visiting an assert from service. Notes the Note TGET recent the information of an assert from service.	Continues to sequence and an electric field in the first mercine are desired by revised between which as easily of condition design analyses, and continues are desired as a continue of the continues and the continues are desired by the continues are desired as a continue and continues are desired as a continue and continues are desired as a continue are desired as a continue and continues are desired as a continue are desired as an according and an area and a continue area. The desired as a continue area are desired as a continue area and a continue area. The desired as a continue area are desired as a continue area are continued as a continue area.	Holly Webernan	4/28/2023	5/3/2023	9/3/2023	tatasi Fanna asa saminga, dinkalumman kedilah dalam saminga dan sa	1	N/A	8.1.5	Asset Messagement and Impaction Enterprise Dyslemic)	NA.	NIA

276	CalPA	Set WMP-20	CulPA_Set WMP-20	2	CalPA_Sat WMP-20_Q2	a) jo 2022, as part of Ja 1980' system behaving unleiden, diel PCAE relief hem service (j. s., replices, remove, dealing, or decommission) any assets that had not been fully depreciated at the firm of referenced? (i) Please describe how PCAE recorded the reflerenced of mosts during 2022 system hardwing stiffnine.	The tag spicials in the animal registrate, a size of 1999 repeats including strategy and indirect deliberation contained by the large spicials and of the same the same executing A. such, there is no interpretated used to the same the same animal registrate and the same animal registrate and such as such as the same animal registrate and such as such as such as such as such as the same animal registrate and such as such as such as such as such as such as for the such as such as such as such as such as such as such as the animal registrate animal such as such as such as such as such as the such as such as such as such as such as such as such as the such as such as such as such as such as such as the such as such as such as such as such as such as the such as such as such as such as such as the such as such as such as such as such as the such as such as such as such as such as the such as such as such as such as such as the such as such as such as such as such as the such as such as such as such as such as the such as such as such as such as such as the such as such as such as such as such as the such as such as such as such as such as the such as such as such as such as the such as such as such as such as such as the such as such as such as such as such as the such as such as such as such as such as the such as such as such as such as such as the such as such as such as such as such as the such as such as such as such as such as the such as such as such as such as such as the such as such as such as such as such as such as the such as such as such as such as such as such as such as the such as such as such as such as such as such as the such as s	Holly Wehrman	4/26/2023	5/3/2023	5/3/2023	https://www.pps.com/pps_s/abbil/contence/edit/s _afret/energency.ppsp_ardens/intrust- _disset/energency.ppsp_ardens/intrust- _disset/energency.ppsp_ardens/intrust- _plan/inference-doss/2021/3/ai/s/densete_000.pp.	NIA	8.1.2	Grid Design and System Hardening	Al	N/A
277	CalPA	Set WMP-20	CalPA_Set WMP-20	3	CalPA_Set WMP-20_03	a) in 2022, as part of its WMP system herdering activities, does PCAE intend to retire from service (i.e., replace, service, (each, or decommission) any assets that are not fully deposited of the time of retirement? b) Pissas describe how PCAE will record the reterents of assets during 2023 system hardering activities.	And of a considerable to the control of a co	Holly Wehrman	4/26/2023	5/3/2023	5/3/2023	https://www.pes.com/aps_plohal/common/edh/h plots/emergency-preparedness/natural- disater/artidition-indiction-ontiquation- plan/reference-done/2023/E-altidocestes_000.pig	NA	8.1.2	Grid Design and System Hardening	AL	NIA
278	CalPA	Set WMP-20	CalPA_Set WMP-20	4	CalPA_Set WMP-20_Q4	What is PC&E's standard practice for tracking assets that are retired from service before they are fully depreciated	Pleases see the response to Question 001, Subpart (b) for information regarding the tracking of PGAE* related seases. Pleases also see Question 0005, Outpart (b) for 51 information on group depreciation and referenced accounting, as suitabilished by the CPULC, PERC, and the National Association of Regulatery Utility Commissioners.	Holly Wehrman	4/26/2023	5/3/2023	5/3/2023	https://www.pes.com/pes-stobal/common/adfs/s- afety/emergency-preparedness/natural- disaster/widdires/widdire-mitigation-	NIA	8.1.5	Asset Management and Inspection Enterprise System(s)	N/A	NIA
279	Callox	Set WMP-20	CalPA, Sat WMP-20	5	CePA, Sel 1989-20, 25	of FCAE ratios from service on asset that from such bear hely departicular, date it reviews the remaining endepartment of use of the season than the content of the season that the se	In the prime of this qualities in because I, Politic films prime perpendition and witnesses according on a prime in the prime perpendition of the prime of the prime in the prime of the prime in the pr	Holly Wahrman	4262023	5/3/2003	5/3/2023	tition (Annu ana samban, sinhalimmumo) alluk, sinhalimi sinhalimi sinhalimi sinhalimi sinhalimi sinhalimi sinhalimi sinhalimi sinhalimi sinhalimi	N/A	8.1.5	Asset Management and Important Enterprise Systems(6)	NA	NA
280	CatPA	Set WMP-20	CalPA_Set WMP-20	6	CatPA_Set WMP-20_QS	a) As of the date of this data request, does PCAE's rate base correctly include any portion of the value of any assets that are no barger in services. (ii) I have been been been been been been been be	explanation. b) Not applicable, as described in subpart (a) of this response. c) PAGE follows group depreciation and witnersent accounting established by the CPULC, FRICE, and Material Association of Regulatory Using Commissioners [NARLIC]. As such, there is no undepreciated value of WMP refered assets in rate [NARLIC]. As such, there is no undepreciated value of WMP refered assets in rate [NARLIC].	Holly Wehrman	4/26/2023	5/3/2023	5/3/2023	https://www.pge.com/pge_global/common/pdh/si- plete/empremo-prepared-mas/hatural- disaster/widdires/widdine-mitigation- plan/reference-doos/2023/Calindvocates_020.sig	NIA	8.1.5	Asset Management and Inspection Enterprise System(s)	N/A	NIA
281	CalPA	Set WMP-20	CarPA_Set WMP-20	7	CaPA_2et WMP-35_G7	The companies to distinct and a second of production (Co. 2012 TOTAL CO. 2012 TOT	The an addition contention. It was allowed to the contention of t	Holly Webensen	4/26/2023	5/3/2023	5/3/2023	Nation I for our as a simple, a shall immone a helps, and the second of	N/A	8.1	Gid Design, Operations, and Maintenance	Cishbulion Pole and Registerments Traditional Overhead Factoring Years/overse	NUA
293	CalPA.	Set WWF-21	CadPA_Set WMP-21	4	Cary, Sal War 21, 04	Figure PGEE-1.15-2 cm y 455 of PGEE-YMPP shows that PPPS will be considered under the following condition of the control of the period of the	all Types PGES. 8.1.52 on p. 455 of PGES, WMD* is sheeded in the a simplified version of our criticals for general exercises. Where the sheeded in the property of the period of the per	Holly Wehrman	4/27/2023	5/2/2023	5/2/2023	internal formanda en en han dishiri kemendadika. Adalah enemanda en	NUA.	9.21	Public Study Prover Shalet!	Rock Thresholds (e.g., WS, FPL stc.) and Decision-Making Process That Determine is a Need for a FSPS.	NUA
290	СыРА	Set WMP-21	CalPA_Set WMP-21	1	CaPA_SetWMP-21_Q1	For Table 5.1 Vagatation Management Inspirementation Objections, PCECE of Younget Then Inspirement (PCO) Angies in countries (princed insections) (E.S.) for all CSEC, PCEC (EAST IN PCO) implement ACC CORRACTION must be injuried optionized ascense at ACCS 4. ACCS 4. ACC	Places are to take before the for Founder The Temporish Propers includes FIRES, and developing the prosidures for this propers. We intend to of ACR25 to enough the results of the plants in Protein or 2024 FTI plan. The propers before the Concept The Report of the Concept Temporish Propers before the Concept Temporish Protein Con	Holly Wehrman	4/27/2023	5/2/2023	5/2/2023	hitten://www.nes.com/spe.global/common/edit/s akts/www.grop-pup-purchas./vatural- dusater/uiden-landfilm-mittegico- global/siference-docs/2023/Esibhuncates-502.sip.	N/A	82225	Vegelation Management and Inspections	Focused Tree Impectors	NIA
291	ONA	Set WMP-21	CalPA_Sat WMP-21	и	Callys, Swittenberg, (22	No Halles 2 Michael Country Country (See August 1 of 2022 PGES 1 to 8 to Manage number of an August 1 of 2022 PGES 1 to 8 to Manage number of an August 2 of	After reviewing the data to provide a magnetic to the support. PCME variables that the data provided in our prior adversaries was browned. The discrepancy run the test of the Discrepancy run the Dis	Holly Walternan	4/27/2023	5/9/2003	5/8/2023	totan i Jean ga sambar "dohrimmoni diffici. Balanti dallan dalla satastan Balanti dallan dalla satastan gish sakanna disciditti dalla satastan gish sakanna disciditti kahantan 101 ta	NIA	COR	NA.	NA.	NUA
292	Curix	Set WWF-21	CalPA_SetVMP-21	3	GePA, Sec198P-21, (2)	In requires to date required Colifornation PEC-02279609-15, quadran 15, PESEE dealer. The fire rend common for any of the law problems in the problems of the problems based dame, please life any program PESEE has made to the appelling process, procedures, or being to reduce the number of programs and those problems.	The artificial abstracts in being related partners in the contraction of the contract of the c	Holly Wahrman	427/023	5/2/2023	5/2/2023	Name Alexan an annime Adal-lamman dellis, della della mana della della mana della della della della della della mana della del	NIA.	QDR	NA.	NA	NA

313	CalPA	Set WMP-22	CuPA_Set WMP-22	1	CalPA_Sat WMP-22_Q1	During the goard discussion portion of the Cell Operation, During, and Mantenance assession of the WRP excluded before July 2022, DCIAS destinated that, during widther assess (May through November) in 2022, EPSS sees still be taken estimate cornel? First, Junear provide on estimate of the promotings of child days that EPSS are seeded and congress are seen to 2022. (Speaker provide on estimate of the promotings of child during the EPSS are larger to the EPSS are seened of the promotings of created days on which EPSS will be entailed during the assession (SP) Please define "Order Upps".	(i) Yes, we calculated the custless of light The State Area (STMA) contain that was probability STSS believes May and waited dating first Wester State). As the State Area (STMA) was seen as the state of the State Area (STMA) was seen as the state of the State Area (STMA) was seen as the state of the State Area (STMA) was seen as the state of the State Area (STMA) was seen as the STMA (STMA)	Holly Webenan	5/2/2023	5/5/2023	5/5/2023	https://www.pps.com/pps_flobal/common/pdfs/s after/mergrace-orangerdens/natural; disaster/addition/solidies-adlepation; plan/seferoce-docs/2023/CaliAdvacates_02.csp	0	NA	8.1.8.1.1	Grid Design and System Hardening	Protective Equipment and Device Settings	N/A
316	Сиги	Set WMP-22	CatPA, Set WMP-22	4	CMPA_SH WARP 2Z_SA	in regions on date required Collections for VICE 2022/2009 (Vic.) qualities (Vic. VICE) dated that it has been also all programmed and in the collection of	whether the contraction of the c	Holly Webensen	5/2/2023	5/0/2023	55/2023	State Communication of the Communication of the American and a second	0	9694	8121	Grid Deeps and System Headening	Connect Contactor buildings - Controller	N/A
317	CMPA	Set WMP-22	Call'N, Sel WMP-22	5	CaPA_SH 198P-22_25	In requirem is data regard Coliforation PCE SCENNIN-19; quarties 1 PCEE based which, as an early global by provide the sold or entired distribution from contracting, and the placeable and based which, as an early global by provide the sold or entired distribution from contracting, and the placeable and based which are conducted which are contracting to the contracting of the placeable and the contraction of the placeable and the contraction of the placeable and the contraction of the placeable and the pla	Find an executive Collections and Collection Collection Assignment is during of an original regions. Profession of the Collection Co	Holly Wahrman	5/0/2023	3/10/2023	5/10/2023	Vitter (Innex see ann beer diches) immerche diche disches immerche der der der der der der der der der der der der der der der der	o	NUA	6121	Grid Design and System Handwing	Connect Constator Installation – Basistation	NA.
318	CuPA	Set WMP-22	Califia, Set WMF-22	6	CuPA_SetWMP-2Z_OS	A Court his bear information one model to in POSE. A this regarded model for framely healthed consent described the first of many models for the equivalent conductor? If Does POSE seems for the meant companying ord meantments may be a covered equivalent conductor are a Court POSE seems for the meantment of the court	The responsibility of the product of Control	Holly Webernan	5/2/2003	5/5/2003	55/2023	Stime II seem as som hom di shahimmonada dishi. Antara ili shahim	o	NIA	8121	Oid Design and System Handwring	Covered Candador Installadan - Davitsulara	NA.
319	CalPA	Set WMP-22	CalPA_Set WMP-22	7	CniPA_Set.WMP-22_Q7	Table 8-7-2 on page 446 of PGSE's WMP uses the term "Critical pass rate." Please define this term.	The attachment to this response is confidential as described in the confidentiality declaration of Richael Knowley, dailed May 5, 2023 Please see attendent WMP Clascower/2023 (IPI, Calekhoroster, 022-2027 Archivol.) griff for the exquested information. Specification, on specific 2-1 of the document, we identify three calculations that comprise the Quality Pleas Riset. (I) the VID classical Pleas Riset. (II) the VID classical Pleas Riset. (II) the VID classical Pleas Riset. (III) and VID classical Riset. (III) and VID clas	Holly Wehrman	5/2/2023	5/5/2023	5/5/2023	https://www.pas.com/pas.global/common/adfu/s gletu/emergency-preparedness/natural- disaster/wildfre-mitgation- plan/reference-doox/2023/Calhidopates 022.com	1	NA	8162	Grid Design and System Hardening	Quality Control	NIA
320	CaliPA	Set WMP-22	CalPA_Set WMP-22	8	CalPA_Set WMP-22_Q8	Interior to date required Collections (Inf. 2007) 2017(10) Fig. (Inf. 1) Field product the recent of collection (Inf. 1) Field product (Inf. 1) Field product (Inf. 1) Field (Inf. 1) Fiel	Den data and mit to SV becomes the bids. All orders in the SV becomes the bids. All orders in the SV becomes the size in the contract of the countries of the SV becomes the size of the	Holly Webman	5/2/2023	5/5/2023	5/5/2023	https://www.pps.com/pps_global/common/pdfs/s_ abstylenergence.comparations/instrum!_ disaster/addition/addition-adaptation_ plan/inference-docs/2023/CaliAdvocates_002.pp	0	NA	8.16.2	Grid Design and System Hardening	Quality Control	NUA.
321	CMPA	Set WMP-22	CadPA_Set WMP-22	9	CalPA_SetWMP-22_Q9		PGLE from not track the number of miss worked by each VM contractor. PGLE tracks the number of hisses worked by worker or poles worked by worker or boundary of the program of the program of the program of the program of the number of hisses sorked by worked for Residual CEAU, EVM, Pill Work, and Wildelin Reduild. The Systems Inspections program does not work with VM contractions.	Holly Wehrman	5/2/2023	5/5/2023	5/5/2023	https://www.pge.com/pge_global/common/pdfs/s gfets/energency-overaredness/natural; disaster/oddfsres/widthe-mitigation; plan/reference-docs/2023/Calkdvocates, COZ.elp	1	NIA	82	Vegelation Management and Inspections	vadous	NIA
322	CMPA	Set WMP-22	CarPA, Sat WMP-22	10	CePA_Set NRP-32_C13	3) For each of the 3.12 "Are biseness high-risk indigny" identified on page 4 of the slow report, while actions have 3.90 for each of the 3.72 min biseness high-risk indigny" identified on page 4 of the above report, discussed the inconformances to mitigate widther mix. 1) For each of the 5.72 min biseness high-risk indigny" identified on page 4 of the above report, discussed the inconformances to mitigate widther mix. 1) For each or discussy of the 170 prize Constant biseless indigny; discussed page 4 of the above report, what societies the YEAR indiance in Design biseless reconformances in the Euler" in the 182 min of the 18	The CONTROL AND ADMINISTRATION OF THE PROPERTY	Holy Webman	5/2/2023	9132023	5/12/2023	time (freeze an embar al halichens mich die Amerikaans d	2	NIA.	8181	Grid Davigs and System Northering	Quality Assurance and Quality Cotined	NA.
323	CalPA	Set WMP-22	CalPA_Sat WMP-22	11	CalPA_Set WWP-32_Q11	rais ATSEL 1.5.0 mgs 104 of TSELS, 1007 bits the surface of pulsymorphig which be for principal. "Top Spread that detend Creat Equation 1222, 2022, 2022, 2022, and TSE to Seld contex. The 2022 and the surparish better David Spread that the Seld context for supplement of the Seld context for sup	All the detailed in 1 february 12 february	Holly Wehrman	5/2/2023	5/5/2023	5/5/2023	hitten: I langua maga com lonagobal (inommoni edichi, aliti (demargance) penganculana (hatinata). Aliantar lantilina (adilitina edicitina edicitina) gilan lantireressa dico (2031), alikhenosten, (02 ap gilan lantireressa dico (2031), alikhenosten, (02 ap	o	NA	8.12	Grid Design and System Hardwing	Undergrounding of Elechric Lines and/or Equipment – Dankbulon	N/A

314	CuPX	Set WMP-22	CalPA_Sal WMP-22	2	GePA, Set 1988-12, G2	During the GEA partner of the Geld Operation, During, and Mandamoran seasons of the VERP workshop held on April 27, 2023, a color insent concerns about the Namedity of undergrandings in role year date by being a color of the Section of the Sectio	Now we considered the customer of the print has the print of the print	Hully Waheman	5/2/2023	5/5/2023	55/2023	trans lesses sen confine de la circum montel de la delegación de la circum montel de la circum montel de la circum montel de la circum	a	NIA	8122	Grid Darlyn and System Herberbring	Undergrounding of Electric Uses and the Equipment — Datchston	NA.
315	CMPA	Sat WMF-22	CuiPA_Sat WMP-22	3	CAPA_SATRIBP 22_03	During to GAA printer of the Gold Operation, Course, and Memberson to season of the VMM washed to place of part 27, 2025, a color vised concerns placed in the Standard policy and developments by mind per day per day and in section. As inspired, CMA distant for the sea related by the developments by perform undergranding in these distances of the CMA property of the CMA per section of the CMA per day of the CMA per per day of the CMA per day of the SMA per day of the CMA per day of the SMA per day of the CMA per day of the per day of the CMA per day of the SMA per day of the SM	promote from cell and statistics for the trades of the cell and the cell and trades for the cell and trades for the cell and trades of the cell and trades for the cell and trades for the cell and trades for the cell and the ce	Holly Wahrman	5/2/2023	5/5/2023	95/2023	https://www.mac.com/pm_debal/house-modeful- deful-responses-ps-ps-deful-rest)- demark-fulfill-rest (mac.com/pm_debal/ demark-fulfill-rest)-fulfill-rest (mac.com/pm_debal/ demark-fulfill-rest (mac.co	0	N/A	8122	Grid Design and System Normaning	Undergranding of Electric Lines audion Equipment — Darbhalan	NA
324	CalPA	Set WMP-23	CalPA_Set WMP-23	1	CuPA_SetWMP-23_Q1	PGSE states in its WMP p. 751, "Based on our updated 2021 PSPS Protocols, some of the circuits below would no have been de-energized free or more time in any calendar year from 2019 to 2022. These circuits are noted below as "militaged with PSPS Protocols," Please solvain in detail how circuit ID 152461106 (circuit name Branswick 1105) would have been militaged by PSPS Protocols.	E See response to WMP-Discovery2023, DR_Ca9Advocates_012-Q004Supp01, subparts b, c, and d. Additionally, see WMP-Discovery2023, DR_Ca9Advocates_012-0001Supp014ct01 full sit of circuits mitigated by PSPS Protocols and the Distribution customer-sevents that would have been mitigated.	Holly Wehrman	5/3/2023	5/8/2023	5/5/2023	https://www.pec.com/pec_global/common/adfu/s afety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation	0	NIA	9.2	Public Safety Power Shufoff	Protocols on PSPS	NA
325	CalPA	Set WMP-23	CaPA_Set WMP-23	2	CalPA_Set WMP-23_Q2	Brunwark: 1106) rould have been mitigated by PRPS Protocols. Regarding PG&E's October 26-20, 2019, Pass-PRPS Event Report4. Please explain in detail how PG&E's 2012 PRPS Protocols, as membrand in Question 1, would have mitigated conforms arrowd by each of the affected circuits during this PSPS die-emergization event.	See response to question 1 in this data request set for explanation on how the current PSPS Photocols would mitigate customers.	Holly Wehrman	5/3/2023	5/8/2023	5/5/2023	nian Indexense alore 17073 if allahorates 1773 rin https://www.pse.com/pse_global/common/adis/s alety/emergency-preparedness/natural- disanter/wildfress/wildfre-milipation- planter/wildfress/wildfre-milipation- planter/	0	NA	92	Public Safety Power Shutoff	Protocols on PSPS	N/A
326	СыРА	Set WMP-23	CalPA_Set WMP-23	3	CaPA_Set WMP-23_Q3	Regarding PGES. YM Fland, Appendix C "Program/hashines in Perlipadion by Caman Tract", p. As. Johans provide the description (separately scientistic for the deficient and income distribution), if forces, for each coreax as judiciant scientistic forces and program of the description (secription forces). In Production Secription (secription forces), and in Production (secription forces), and in Production (secription forces). In Production (secription forces), and in Program (1999).	TASK these ranked feetings the data and a resident intensities on inner detailed, but in cutients. The property feet (Stat. and a politopion in the Call Residents from the feet feeting) (CAPI) propers, which call the contract of the contract feetings of the contract feet	Holly Webrman	5/3/2023	5/8/2023	5/5/2023	https://www.pe.com/ges.global/common/pdls/s. schort/ensternor_com/ges.global/common/pdls/s. deather/schort-com/ges.global/common/pdls/s. deather/schort-addition-deather-com/ges.global/schort- glan/schort-com/ges/	3	NIA	8.53	Community Outreach and Engagement	Engagement with Access and Functional Needs Population	NIA
352	CalifA	Set WMP-24	CalPA_Set WMP-24	1	CalPA_Set WMP-24_Q1	In softwares by your septoms to Closchon 11 of DT Cubiforcisian PUE 2022/MEM-15, on the exact inpressibilities of US and	undersor transfer of more. See in the ARP Place (Pellines are all nature) 2021 (and the executive beauting and all nature) 2021 (and the executive beauting of the all nature) and all nature proposed to the second and all not all nature proposed by the productive of the analysis of the	Holly Webrean	5/9/2023	9/12/2023	5/11/2023	https://www.upe.com/ope_dobal/common/edis/s, abstricementeroconsus/edis/s, datastrice/datas/sales/datas/sales/ datastrice/datas/datas/datasales/ datas/sales/datasales/ datas/sales/datasales/ datas/sales/datasales/ datas/datasales/datasales/ datasales/datasales/ datasales/datasales/ datasales/datasales/ datasales/datasales/ datasales/datasales/ datasales/datasales/ datasales/datasales/ datasales/datasales/ datasales/datasales/ datasales/datasales/ datasales/	2	N/A.	8.122	Orld Design and System Herdening	Undergrounding of Electric Lines and/or Equipment	NIA
358	CMPA	Set WMP-25	CalPA_Sat WMP-25	4	CWPA_Set WMP-25_Q1	Sites Antenna in Casaline Tot of the region Collection Prior 2012/2009 FM, since arguest per or requires a recursing prior of supply passes prior and received and the collection alone). Specializing priors prior and En- country prior of supply passes priors and the collection of t	Please are "MAPP-Charmony(002)_ER_Californiales_005-0001 Ash01 dad* for intermediate responsive in them (0.1/q).	Holly Wehrman	5/11/2023	5/18/2023	5/18/2023	trianed / square uses combines distributions manufaction, and state of the state of	1	N/A	qoit	NA	NA.	NIA
405	CalPA	Set WMP-26	CalPA_Set WMP-26	1	CaPA_Set WMP-26_Q1	(a) Please describe your general process or strakegy for developing loss forecasts. (b) Oxyou have a written process or procedure for developing loss forecasts? (c) If the arreset to (b) is "yes", robusts, (d) if the arreset to (b) is "res", resplain why not.	a) Passes see WMP-Discovey2023_CR_Califorcials_000-00014ehd for a description of the Dishbution Planning Process. This document was submitted as part of the 2020 CRIC Plane II Cost of Senior Testimory and Output of Process. This document was a content of the 2020 CRIC Plane II Cost of Senior Testimory and Output of Plane II Cost of Senior II Cost of Se	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.psc.com/psc.slobal/common/adh/s. afetylemercency-oregazedens/natural/ disater/widires/widire-estigation- plan/seference-docs/2023/Calkdvarates_026.clp	2	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NGA
406	CalPA	Set WMP-26	CaiPA_Sat WMP-25	2	CaPA_Set WMP-36_02	(a) Do you consider head growth projections when you determine which system has desiring manuses to display for 19). If this amount to (a) in "yes", explain less had growth projects influence your efficience ansieston process. (c) If the amount is (a) in "yes," explain vely real.	a) No. The Ordinose of which system handwarding measure is deployable of walfare impligation proposes and inflamentally where the horizons for stad ground projects to the proposed of the	Holly Webernan	7/27/2023	8/10/2023	8/10/2023	https://www.pge.com/pge_global/common/pdfs/s global/commonson-posteriors/matural- global/commonson-posteriors/matural- disanter/uddfress/mid-fre-mitigation- plan/reference-doox/2022/C#Adveraits_076.pp	0	NIA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NIA
407	CalPA	Set WMP-26	CalPA_Sat WMP-26	3	CaPA_Set WMP-28_03	(a) When you plan system-hardwring projects for will fine edigates purposes, do you design projects to assumentable transmissed ladir grants ¹⁰ , you you design for? (b) Discussive purposes to recognize office sensitive for the design of system-hardwring projects (for reduces, which sometim of possible ladir grants has considered).	Communication of the control of the	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.ogs.com/ggs_global/common/pd/s/- plint/emerance-proposestelens/instance/ disaster/allifers/selfitte-mitgatio- cyland-infraresce-dens/2003/E-s/Advances006.co.	o	No.FL	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Dashfouton	NIA
408	CuPX	Set WMP-25	Culf A, Sul WMF 26	4	GWA,SHIMPIN,GH	(ii) in a lighted latest considerable to consental strendscaled conversables peoplet, in the inheritor to income the consensate of the con	some for the Could Stateph interest the country grows an instrument of the country of the countr	Hully Wahrman	7/27/2023	8/10/2023	8/10/2023	trans libera del conclus di dell'internazioni di del dell'internazione anno alternazione di princia fassilia della compania giuni la della concessioni di della concessioni di giuni la della concessioni di della concessioni di della giuni la della concessioni di della concessioni di della giuni la della concessioni di della concessioni di della concessioni di della concessioni di della concessioni di della concessioni di della concessioni di della concessioni di della concessioni di della concessioni di della concessioni di della concessioni di concessioni di della concessioni di della concessioni di della concessioni di concessioni di della concessioni di concessioni di della concessioni di di	o	NA	8122	Old Design and System Manholing	Undergrounding of Electric Lines and the Equipment — Destination	NA

409	CalPA	Set WMP-26	CalPA_Set WMP-25	5	CalPA_Set WMP-26_OS	(a) Are all new covered conductor installation projects designed to accommodate loads greater than current capacity for the same cloud? (b) if the answer to (b) is "yes", explain how. (c) (c) the answer to (a) is "Yes", explain how, the conduction of the project of the proj	il in general, new covered conductor systems are designed to accommodate bencaled greath in a recu, when spicalels, and for operational capacity equipments to super subthings and explaint enteriorance. However, or all areas are forecasted to require additional appear() in regular or enteriorance and covered and areas are forecasted to require additional appear() in regular or enteriorance (). (I) Please sear or express to subject (6).	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://eraw.ops.com/ops_slobal/common/adh/s slots/emergency-preparedness/natural- duates/widthes/widthes-milipation- plan/seferce-docs/2023/Call-dworates-005.pip	0	N/A	8.12.2	Grid Dealgn and System Hardening	Undergrounding of Electric Linea and/or Equipment – Distribution	NGA
410	CalPA	Set WMP-26	CalPA_Set WMP-25	6	CaPA_Set WMP-26_Q6	(a) Are all overhead to underground conductor convention projects designed to accommodate loads greater than consett capacity for the same circuit? (c) If the reserver (c) (a) to 7c.*, explain with rost.	 ii) is general, new underground systems are designed to accorrencedate forecasted growth in an area, where application, are will as for operational capacity requirements to support switching and register metalinamone. Proserver, not all areas are forecasted to require additional capacity for register or emergency loads. b) Pleases see on response to Support (iii). 	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.pre.com/pre_sinbal/common/adfu/s afestylemergency-preparedness/natural- disaster/addition/addition-missasion- plan/reference-docs/2023/CalAdvorates_026.cip	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NIA
411	CMPA	Set WMP-26	CalPA_Set WMP-26	7	CsPA_Set WMP-26_Q7	Dasonha ha challenges or eldortages entailed in increasing load capacity on a circuit that has previously been hardward with covered conductor.	of Pigeans are narrations in indeed, if the control of the control	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.pse.com/pse.s/pobal/common/adh/s/s afety/emergency-psecaredoess/natural- disater/widdres/widdre-mitigation- plan/aference-docs/2023/CalAdvacates, 026.pip	0	NA	8.1.2.2	Grid Dealgn and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NIA
412	CulPA	Set WM97-26	CalPA_Set WMP-25	5	CAPA_SHIWMP-78_CB	counts to challenge or allowings whiled a treasuring land openity on a cloud find has proleusly been functioned with antisymptotic contribute.	Seeds desired in a count of the	Holly Wehrman	7/27/2023	8/10/2023	8/10/2523	tation of severe are commissed which disconnected with the self-section and section of section and sec	o	NIA	8.122	Grid Design and System Hardening	Undergrounding of Electric Lines and in Equipment – Databulion	NO
413	CutPA	Set WM97-26	CalPA_Set WMP-28	9	CePA_SetWMP-78_09	Provide a lift of all challs in your system. For each chall, provide, oil Pleat last in Represe diseased rate almost 1, 2014. Isl Creat Coperatly in America	and two cashs through the controls its finishing wine but given before legislated the authorises in the support control control control control in a provided to the control of the co	Holly Wehrman	7/27/2023	8/17/2023	8/17/2023	teams / least an acording alpha/lamanous/alpha/ data/data/common prise adores tratagle. Substite / data/data/data-estappion. plan lamanous/alpha/data-data-2012.K. alpha/lamates. 2004.cm	1	NIA	6.1.2.2	Grid Design and System Hardwring	Undergrunding of Electric Lines and/or Equipment – Distribution	NIA
413	CMPA	Set WMP-26	Cuth Sul Williams	2(s)	Cel ⁶ A ₃ Set 1989-32, C0(s)		Section of the control of the contro	Holly Webstean	7/27/2023	8/24/2023	8124/2023	tillen fram att anticken att kalle kommen skalle fram att kalle state for fallen att fram att kalle state fram att fram	1	NIA	8.122	One Design and System Perchang	Undergranding of Electric Lines and or Equipment – Challedon	NA
414	CadPA	Set WMP-25	CalPA_Set WMP-26	10	CalPA_Set WMP-26_Q10	Provide opdised CSE layers of primary distribution, secondary distribution, and branstelastic lines, with the following distribution. Distribution (III) the provided of the provided distribution of the provided distribu	The allambent is the required confined confidence indeed on a processor. The allambent is the required confined confidence in a processor in the confidence	Holly Wehrman	7/27/2023	8/17/2023	8/17/2023	https://www.pgs.com/pgs_global/common/pdfs/s dark/comrence.com.prendens/instituti- disaster/utilities-afetilitie-religion-plan/reference-docs/2003/Calkdworates_006.pg plan/reference-docs/2003/Calkdworates_006.pg	1	N/A	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NUA
414	CadPA	Set WMP-26	CalPA_Set WMP-26	10(a)	CalPA_Set WMP-25_Q10(s)	Provide updated CIS layers of primary databution, secondary distribution, and transmission lines, with the following exteriorise. Wateries (1) Primary (1) Primar	The abstraction is the couples or colors confident density and a process. The abstract the YMD Confidence of the confidence of the process of the YMD Confidence of the YMD Con	Holly Wehrman	7/27/2023	8/24/2023	8/24/2023	https://www.pge.com/pge_global/common/pdfs/s debts/emersency-one-predenses/natural- disaster/suddense/sudden-emigation- plan/reference-docs/2023/CallAdvocates, 026 rin	1	N/A	8.122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NGA
415	СмРА	Set WMP-27	CalPA_Set WMP-27	1	CalPA_Set WMP-27_O1	The data data the Manney or Company (1994) and and 223 billion on a persion of list sixed of mixing sides on by acting of leading to the data of mixing sides on by acting of leading to the data of list of l	PASE 66 of the phot he seed was bropp) indicates PASE gravined the Ashening materials in VESL houses, PASE and asset at team to the high was seed of the photon and asset from the VESL houses, PASE as an additioned VESP Concess (COST, RE) Collections, COST COST, REST, Collections, COST, COST, REST, COST, REST,	Holly Webernan	8/4/2023	8/18/2023	8/18/2023	hatter://www.nex.com/nex.global/common/add/s/, plany/emergency-preparedens/natural- densetro-deline-haddin-enterpation- plan/reference-docs/2028/cs/shdvocates_07.xip	1	NIA	82225	Vegetation Management and Inspections	Focused Tree Inspections	NIA
416	СмРА	Set WMP-27	CalPA_Set WMP-27	2	CalPA_Set WMP-27_Q2	The solid solate the foliation; The Colliforms still your yEAST apent should 22 to Millor on a year-long effort aimed of reducing which so has privately concept from the colling or character grow the an entition in the province place year. For many this of each still pulper frontiers and a sharing which persporting the programs, another to an internal analysis received by The Wild Extra admiral and interiorises with still year-colling interiorises. The Wild Extra admiral and interiorises with still presentation. For Wild Extra admiral and interiorises with still year colling interiorises and described in the article. If I was all the still year in the still year of the time for colline in the colline in the still year of the still year in the colline in the still year of the still year in the colline in the still year in the still year. I want the still year in the still year. I want the still year in the still year in the still year in the still year in the still year. I want the still year in the still year in the still year in the still year. I want the still year in the still year in the still year in the still year. I want the still year in the still year in the still year year. I want the still year year year year year year year year	PASE of the say but the war in an loop in Section PASE provides to Manage mediation to Mail Severed PASE does not loom to the or loop are underly MAI These are studied VMO Common/DEDUS (III, Coldennium, SET 2001 Model Intel.). "A result Signification of the Section PASE of the Secti	Holly Webernan	8/4/2023	8/18/2023	8/18/2023	https://www.pgs.com/pgs_global/comren/gdd/s/s destrets/demargence.com/serdems/hattural_ dasater/ydd/ser-fatelfine-ethysion. glan/reference-docs/2023/Cultdvacates_QT.zp	1	NIA	82225	Vegetation Management and Inspections	Focused Tree Inspectors	NIA
417	CMPA	Set WMP-27	CalPA_Set WMP-27	3	CalPA_Set WMP-27_Q3	The article states the following: [POLES] rows any fair book was largely ineffective and is elevisating the program, according to an internal analysis reviewed by The Well Street Journal and interieran with still yearculives. a) Please explain what is meant by the absterment quoted above that the sorth described in the article was "largely restrictive."	is I house do not say an en ance was a signey remiscree. P-cade processor the blooking markenish to WSL, however, PSLEE does not how how they were used by WSL. Please see attachment "MMM-Daccovery00000FL, CR, Call-Ancoles, 027- 000 (Rat/Ol Tree!). Please see the recording of the interviewe provided in suppose to question 2. b) their response in all	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	https://www.pgs.com/pgs_global/common/pdfs/s glats/emergency-preparedness/natural- disaster/orldfires/orldfire-mitigation- plan/reference-docs/2021/CalAdvorates_027.cip	0	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections	NIA
418	CMPA	Set WMP-27	Cuth Sul With 27	4	CAPA_SH190P-27_SH	The disk manufacture of the second se	A POSE among and the employer of TVS beared on one on both the seasoness of the season	Molly Webensen	8/4/2023	8/18/2023	8/18/2023	Titte i fram spranden gehri kommele skole distriction statistica de stat	2	NUA	82225	Vegeldon Management and Impactions	Forcined Tree Inspections	NA.

419	CaliPA	Set WMP-27	CalPA_Set WMP-27	5	CaPA_Set WMP-27_Q5	In regione to date require Cold-Adousche PCE-2027/MPF-14, question 5 on April 17, 2022, PGEE states fruit a experient to complete the Solidation forward Administration Burlay by July 18, 2022. (1) Har PCEE conjugate for Solidation forward statement Effectiveness Burlay by July 18, 2022. (2) Har PCEE conjugate for Solidation forward interest Effectiveness Burlay by July 18, 2022, and 2022 and 20	s) We have not yet complaind our Substation Annies Radiament Effectiveness Study 1) and monthly self. Shorts Framer Pleasanch hashing (SPPR) 1) the complaint of the Complaint Study (SPPR) 1) The CEPT Study will incorporate shouldy benchmark data, which is bishing longer than expected. Complaint in a repetated by 10 10 2028.	Holly Wehrman	8/4/2003	8/18/2023	8182023	hattos://seew.ops.com/ops.global/common/addis/s afety/emergency-prepared-mas/natural- disanter/widfren/addise-mitigation- plan/seference-doss/2022/s/addocsates_027.s/o	0	NA	8.1.2.12.2	Grid Design and System Hardening	Other Technologies and Systems — Substation Animal Abstement	NOA
420	CalPA	Set WMP-27	CalPA_Set WMP-27	6	CaPA_Sat WMP-27_Q6	In Septembrie fadds request TUBPS-EEEE, agentur c. on play 15, 2022. PEEE disaster to findings; additionally, on an in the process of findings by that in planned to find the process of findings and plant in planned to find the plant in the process of the plant in t	a) This how an of pet completed the above selectored study, b) less represent c) Colds Connectly repeated to complete the study in Oxfolian 2023.	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	http://www.pe.com/pe-global/common/ads/s-global/comgroup-proparedman/natural-globaler/self/res/addito-engage-plan/sefereze-docs/2021/cs/Adoptates_027.cip	0	NIA	NA	NA	N/A	NIA
421	CalPA	Set WMP-27	CalPA_Set WMP-27	7	CalPA_Set WMP-27_Q7	Please provide a copy of PGSE's 2022 Annual Electric Reliability Report. This should be similar to the documents provided to TURN in response to TURN-PGSE-3, question 2, on April 10, 2023.	Pleases see "WMP-Discovery0023_DR_CallAdvocates_027-Q007Alch01.pdf" for a copy of our 2022 Annual Electric Reliability Report.	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	https://www.pge.com/pge_global/common/pdfs/s glets/emergency-preparedness/natural- disaster/widfires/widfire-mitigation-	1	NA	NA	NA	N/A	NIA
437	CutPA	Set WMP-28	CalPA_Sat WMP-28	16	CuPV_Sul WMP-3E_O1S	THE POLICE 20 CO. They fill of TOTAL response below. "These as 17 count anyment had an out included in an underproved plan page fill of TOTAL response below." These as 17 count anyment had an out included in an underproved plan purphish but cause to an underproved prove following. TOTAL conseques within the late. The 17 count anyment provides to provide out Comprehense belonsing and the Collection and Quarter Miller the accordance of the provides out of the provides and the country and the Collection and Quarter Miller the accordance of the Police Consequence and the collection of the Police Collection and Quarter Miller the Police Collection and Poli	A FORT his not considered them for resident apparent bearing. Stress in 2011 FORT has particular discretization the superior development by hyperment by the processor of the p	Holy Wehrman	8/10/2023	8/15/2023	8/15/2023	to the form and the second of	0	NIA	8.122	Girl Design and System Hardening	Undergranding of shedric lines and or explanent	N/A
438	СыРА	Set WMP-28	CalPA_Sat WMP-28	tr	CalPA_Set WMP-28_Q17			Holly Webernan	8/10/2023	8/15/2023	8/15/2023	beton librore aga concluse, dishalikon monisolaki, kadalikon monis	0	NIA	8.1.2.2	Grid Dealign and System Hardening	Undergrounding of electric lines and/or equipment	NIA
42	CMPA	Set WMP-26	CalPA_Sat WMP-28	1	GAPA,SHIRAPAR,GI	region do 1 miles - Marchine Marchine - Marchine (Marchine Marchine Marchine) - Marchine - Marchine (Marchine Marchine) - Marchine -	Co Ace data se variences by Cuk sight or mission sequent (ASI) for excurage and complexesses. On the complexes of the comple	Mally Waterman	8/10/2023	8/15/2023	8/15/2023	tions from an article of deficience excitoffice of the control of	0	NA	8.15	Outly Assumes and Quelly Central	MA	NA
423	CatPA	Set WMP-28	CalPA_Set WMP-28	2	CalPA_Set WMP-28_Q2	DBL-TGGL-5-202 Page 30 of DGL-5-202 representations, "PCGE in currently working to integrate CC with our execution processes to drive quality during laids work execution." (a) how well PCGE to the quality of assess inspection work under the integrated CC process (which was previously all the process of the position of assess inspection work under the integrated CC process (which was previously all the process of the position of asset inspection work?	4) The quality of asset Inspection won the being travial by young date on OC fallows to inform dashboards and pains which give validly inspectivation for precovered in Intitial sent association, during quality at the accurate Where applicable, PCAES will also continue to breach (Cope and raise as where whose previously, proceedings of the processing	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.pge.com/pge.global/common/pdfs/s alets/emergency-pergaredess/natural- disaster/wildfres/wildfre-miligation- plan/enference-doss/2023/CalAthrosates.028.vin	0	NIA	8.16	Quality Assurance and Quality Control	N/A	N/A
424	CaiPA	Set WMP-28	CadPA_Set WMP-28	3	CaPA_Set WMP-28_Q3	INN-FIGE 23-022 This bit 11 (Moused on page 35 of PCAEE's exporses stakes that PCAEE' will genfrom field CA audits on 500 transmission incolores and 1500 debuthous locations. In the page 25 of PCAEE's proper stakes that the page 25 of PCAEE's exposition to the page 25 of PCAEE's exposition stakes of PCAEE's page 25 of PCAEE's proper stakes and 1500 debuthous for the page 25 of PCAEE's page	Agriculture, and the control of the	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.pss.com/pss_siobal/common/adfs/s afetylemergency-preparedess/natural- disaster/wildfres/adidfres-mitestrom- plas/aference-doss/2022/CulAdvacates, 028.kip	0	NA	8.1.6	Quality Assurance and Quality Control	N/A	NIA
45	CulPA	Set WMP-29	Cell M, Set WMP-28	4	GAPA, SHI TRIPVIL, GH	MN-PGER 27 GE 25 GE 1 in page 36 of PGEE insperse afters higher CC pass rates in 2021 in of July 25. GEZ lates a PGEE 25 GEZ l	All Type Open Annex State Comments of the Comm	Holly Wahernan	8/10/2023	8/15/2023	8/15/2023	time clean and make a mile common of the defect of the common of the com	0	NJA	8.18	Quality Annaerons and Quality Control	NA	NA.
426	CulPA	Set WMP-28	CalPA_Set WMP-28	5	Carpa_Sui Warp-28_Co	Next Selection of the Committee of the C	Find at 10 to 10 t	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	helps / I room aga com/yeg dichai/common/yells/s dichaires person personal metales (internal), dichaires (internal) personal metales (internal), dichaires (internal) personal metales (internal), dichaires (internal) personal metales (internal), dichaires (internal	0	N/A	8.15	Quality Assurance and Quality Cortrol	N/A.	N/A
427	CalPA	Set WMP-28	CulPA_Set WMP-28	6	CalPA_Set WMP-28_Q6	NN-MEASURED THE MANAGEMENT AND ADMINISTRATION OF A PARTIES AND	The bookers that ordinates (CVCA) admits in 2022 were not asked by focused on 1971°C. In addition, the solidity focus of the 1971 of the solidition, the solidity focus of the 1971 of the solidition for the inspection, instead placel, self-1, used that were reviewed on childrichies (pre-inspection, instead placel, self-1, used the solidition of the control of the c	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	hites://sews.ose.com/ose_slobal/common/adis/s- sloby/emergency-paparedmas/natural- glusater/seldires/adiline-mitigation- plan/selerence-docs/2023/Es/Advantes_028.cm	0	NIA	8.1.6	Quality Assurance and Quality Control	N/A	NIA
428	CalPA	Set WMP-28	CaPA_Set WMP-28	7	CulPA, Set WMP-28, Q7	Page 41 of PG&E's response states, "The likelihood of experiencing an extended outage (i.e., an outage of 12 hours or more) on EPSS enabled lines was 20% lower than for all PG&E outages in 2022, and for Medical Baseline or Visionable continents the same percentage was 62% lower than for that same population damp (not-EPSS outages in 2022.) All his DGEE (provident is valving a respirate of with the likelihood of some percentage was provided in the percentage of the percentage	al PCML to an of unabulant as quotile subjects and under the first of scheduler straiges. Of come for the control of control trans. Of come for the control of control of the control of	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	tities //www.mes.com/mes.dishal/memmen/selfs/, globy/mestgering-proporedions/institute/, distants/selfstrans-plotfers-insegning- glos/selfstrans-dista/2017/5/6/dematen. (EX.co. glos/selfstrans-dista/2017/5/6/dematen. (EX.co.	0	NIA.	8.1.5	Grid Operations and Procedures	N/A	NG

429	CalPA	Set WMP-28	CnIPA_Set WMP-28	8	CaPA_SetVMP-38_Q8	No.47646-23-03 ms. requires action. YPGEF estimates hardly be not of the WRP cycle. As well have released and the first No.4764 estimates hardly be not of the WRP cycle. In the well have released to the released hardly be not not to the released and released and restriction of presence of the released hardly be not not WRP cycle. PCEEF and extended additive did in the 1 filter between the releasement has beyone on the WRP cycle. PCEEF and extended additive did in the 1 ms. 1 filter between the releasement has been seen to the WRP cycle. PCEEF and extended additive did in the 1 ms. 1 ms.	On The States of the Conference of the Conference on the Conference on only steps by the Conference of the Conference on the Conference on the Conference of the Conference on	Maily Waheman	8/10/2023	8/15/2023	8/15/2023	hatess//mess are com/use, dishel/common/selfs/s, dishel/common/selfs	1	N/A	8.1.5	Grid Operations and Procedures	NIA	N/A
430	CalPA	Set WMP-28	CalPA_Set WMP-28	9	CalPA_Set WMP-28_Q9	THE PERS 23-04 Type 5 of PCECES response states, "Instead us will adminish the units HFTD maintenance lang backing by 2020;" a) is the above statement instead to involve to the HFTD maintenance backing on the HFTDHPSD maintenance. 3) if the sames the year is the HFTD maintenance backing state when PCECE and insteads the section of the HFTDHPSD maintenance and the HFTDHPSD maintenance and positions of the	a) The above statement when is the maintenance backlog in HFTDHFFRA locations. b) Not applicable, please see the responsible backward (a) above. c) No, cur plan does not differentiate between addressing the maintenance lag backlog in HFTD and HFRA locations, as it is instead based on risk reduction and efficiency.	Holly Webensen	8/10/2023	8/15/2023	8/15/2023	https://www.pge.com/pge_global/common/pdfs/s sfets/enserprop-corporatedoses/natural; disaster/selfitem/selfite-enliquition; plan/reference-doss/2023/CalAdvocates_COTE.tip	0	NIA	8.18	Grid Operations and Procedures	N/A	N/A
431	CalPA	Set WMP-28	CalPA_Set WMP-28	10	CuPA_Set WMP-28_Q10	the FGES-2544 Type MP-0545-2544 to page 46 of FGES-1 regions alreas that under PGES-3 proposed plan to address region MP-0545-2544 to page 46 of FGES-1 regions alreas that under PGES-3 proposed plan to address region plan. The average gene confidence are send used to \$10 per 10 p	a) No, we have not performed a study or analysis with the specific orderia referenced in subpact (of this request. b) Not applicable, please see the response to subpart (a) above.	Holly Webensen	8/10/2023	8/15/2023	8/15/2023	http://www.ope.com/ope_global/common/adfu/s afstyfemergency-purpared-mas/natural- disaster/ord/mas/addito-selligation- plan/reference-docs/2023/CalAdvocates_OB.cin	0	NIA	8.18	Grid Operations and Procedures	N/A	N/A
432	CMPA	Set WMP-28	CalPA_Set WMP-28	"	CaPA, Sel WMP-38, Q11	PM-PGE-2306 go th of PGES is represented in a "PGES of discription and spending and spending by printed stress transfer and the positional large. We self stressing programs of the medications can installation more printed to a small printed to represent the printed and printed programs. The term will be defined by the same of the self-three of PGES defined the self-three printed printed and printed printed and printed printed and printed printed and printed printed printed printed and printed p	The county of statulated by the cape facing of filters of the county of the cape of the ca	Holly Walternan	8/10/2023	8/15/2023	8/15/2023	hates: I feese are configer, disheli common ledis. glori feese george perpendensi feeti validi. disse feelifeen kaldine estipation. disse feelifeen kaldine estipation. disne feese door 7001% disherantes, 008 cm	0	NUA.	8.1.8	Grid Operations and Procedures	N/A	N/A
433	CalPA	Set WMP-28	CarPA_Set WMP-28	12	CulPA_Set WMP-28_Q12	Manifold 2004. Manifold date that is inside in zero in "reder" to a circul protession zero," flushrate 15 or page 60). If you consider to provide the contract protession zero," flushrate 15 or page 60). If he consider to provide the contract the contract protession zero. If he consider to provide is not, describe the differences.	Note and and an investment. A set included in the lower IT (layer 3) of the Resident Relation, we provide the form of the Resident Relation IT (layer 3) of the Resident Relation IT (layer 3) of the Resident Relation IT (layer 3) of the Relation IT	Holly Wahrman	8/10/2023	8/15/2023	8/15/2023	tates l'Imperence cominer diobalinament ledit, i phis plemergancy para predient, l'attival- diant le ledit cui didife entrapaine, giant le ledit cui didife entrapaine, giant le ference doni 2013 d'inhabetate. DE co	0	NIA.	8.18	Grid Operations and Procedures	NA	N/A
434	CMPA	Set WMP-28	CasPA_Set WMP-28	13	CaPA_Sac WMP-28_013	Phylicide 2-3-04 in a common adms, with superful fold unity passessments. They obtain on the recommend of the state of the	have an either high and distillation clauses. In private that System. Production Declares and Outrings and evidence in participation, and the second control of the second contr	Holly Webennan	8/10/2023	8/16/2023	8162623	tatas Ulenne nas comines diabalinameno ledi hi distributante propose proposa la titudi. Susta le Juliffero si differo estigation. gia lesference don 2007/6 sibilancias. (DE en	0	NIA.	8.1.5	Grid Operations and Procedures	NA	NA
425	CalPA	Set WMP-28	CalPA_Set WMP-28	14	CaPA_Sac WMP-28_014	THE POLICE 2004 on page 50 of POLICE's response estimate POLICE's will create 79,200 went too tage or and STATE of the POLICE 2004 on page 50 of POLICE's response estimate POLICE will create 79,200 went too tage or and 50 liber for its will be for the state of the POLICE's response to 2003. On the POLICE 2004 on page 50 of POLICE's response to 2003. On the POLICE 2004 on page 50 of POLICE's response to 2003.	All the attentions a disease and the assessment is abstract. All set of the above the first were the contributed in the assessment and the art Sign (1) the and the SIGN of the SIGN of the Assessment and the Assessment an	Holly Webenen	8/10/2023	8/15/2023	8/15/2023	hatas Unesa ara comines diabelicameno/sofish. didatelemerano, otra aredona lankusi, disatel platifiera, intiles entigation, alia Interessedona 2001/6 altidenates, OEE an	0	NUA.	8.1.5	Grid Operations and Procedures	NA	N/A
436	CulPA	Set WMP-28	CalPA_Set WMP-28	15	CuPA_Sut VMP-28_Q15	PN-PSE-23-04 NN-PSE-23-04 NN	mediantenes regione. POESE estimates have del sign below your her desire with the absorbation for mediant has the financian filters are consigning to the control of the	Hully Walnesse	8/10/2023	8/15/2023	8/15/2023	Sature Livense ann combiges - dishel livensess singlish, skield resergency programs best hancel disharite sheldered and the combigation, silver livenses - door 7507.5 with desisters _028 cm	o	NA	8.1.5	Grid Operations and Procedures	NA	NA.
439	CalPA	Set WMP-28	CalPA_Set WMP-25	18	CaPA_Set WMP-28_Q18	PN-PGE-23-05 PN-PG	have be taken placed and the desirable and that as found to excellent as the "special control of the and the "special control or special control o	Holly Webman	8/10/2023	8/15/2023	8/15/2023	hatto://seeu nes confige dishalloomeon/edds/s distributenesseno-pens referes/hattos/ disaster/actificres/edds-mingaton- disaster/actificres/edds-mingaton- plan/asteroce-door/2022/s/skdycantes-GR sin	1	NIA	8.22	Vegetation Management and Inspections	Vegetation Management Inspections	N/A
440	CMPA.	Set WMP-28	CuPA_Sut WMP-28	19	CalPA_Set WMP-38_Q19	man_FOLD craft. The TAT and direction for any other than TAT and direction of the stopp of the EVM Program. With the constituent GEM, FOLD has described become for sear of EAT and will be enough grown of the finding of CEM and the stopp of the EVM Program. With the constituent GEM, FOLD has been part of TAT and will be enough grown of the finding of the constituent of the stopp of the CEM and TATEO for more understanding the stopp of the CEM and TATEO for more understanding the stopp of the CEM and TATEO for more understanding the company of the CEM and TATEO for more understanding the company of the CEM and TATEO for more understanding the company of the CEM and TATEO for more understanding the company of the CEM and TATEO for more understanding the company of the CEM and TATEO for more understanding the company of the CEM and TATEO for more understanding the company of the CEM and TATEO for more understanding the CEM and T	experience due not considerance for our perience for support of the PT period. Here the period of the PT pe	Holly Walterman	8/10/2023	8/15/2023	8/15/2023	hataga i I neuro que comizgo dichal com mon legalos. desta de meses que consensa de mande en el consensa de conse	2	NUA.	822	Wagitation Management and Inspections	Vegelation Management Inspections	NA
441	CalPA	Set WMP-28	CalPA_Set WMP-28	20	CaPA_Set WMP-28_Q20	INN-PAREZ-3-20? The Page 10-of InfoREZ transportes ideas, "Colon Plut we began working with his EA-TEM_2 in 2023, data down not eath to deplot his program of the Colon Plut with the EA-TEM_2 and the TEM_2 in the EA-TEM_2 and the EA-TEM_2 in the EA-TEM_2	a) A this time PCAE does not plan to perform a study or analysis to compare the effectiveness of the TAT and the IBA TRAC, We are planning to assess the effectiveness of PTL. b) NA C Please see the response to Question 10 of this request.	Holly Weheman	8/10/2023	8/15/2023	8/15/2023	httes://www.nes.com/nes.global/common/adfi/s afety/emergency-prepared-mai/natural- disaster/widfres/adddre-mitigation- plan/address-docs/2022/CalAdvanates, 028.xip	o	NIA	822	Vegetation Management and Inspections	Vegetation Management Inspections	N/A
437	CaPA	Set WMP-29	CMPA_SM WMP-29	8	CaPA, Ser WMP-29, CB	Page 3 of MSE way comments the loss of Equipment 1, 1225, added The control of Cappe 3 of MSE way from the comment applicantly from 2011 to 2022. Additionally, the control of Cappe 3 of MSE way from 1, 1225 of MSE was related to 1, 1225 of MS	of No. POSE to and partnered a dirty superflow another committed WFMs chalges compared to the partner of the pa	Holy Webson	9/7/2003	9/27/2023	9/27/2023	taan i fenna sa sa ninka "ahaki kamanak tha dahaja masanga ga pandana kasal. dahai kalika sa daha sa nagasa dahai kalika sa daha sa nagasa dahai kalika sa daha sa nagasa sa	٥	NJA.	721	While Milgalin States Cheeksment	Overview of Militation Initiatives and Address	NA.

450	CalifA	Set WMP-29	CalPA_Set WMP-29	1	CalPA_Set WMP-29_Q1	Page 35 of PGAE's response adeas, "PGAE's currently working to Happide CC with our execution processes to drive quality during string stride under seasons." If you want to be a page 15 of the page 15	6) – C) PCAE continues to be convented to marking our OC programs clear to the source but does not have requested information to provide at the low. Given the actioned clearly the reset to be from their conjugate that provides NCAE. (No. 1) and the source of the low their conjugate that provides NCAE. (No. 1) and their conjugate that provides NCAE. (No. 1) and their conjugate that their conjugate to the low their conjugate to their conjugate to the low their conjugate to t	Holly Wehrman	9/7/2023	9/27/2023	9/27/2023	httss://www.nps.com/pps_plobal/common/edfs/s afetylemergency-propared-eas/natural- disanter/syldires/syldine-satispation- plan/reference-doss/2023/Calkdyocates, 000 pig.	0	NA	8.1.6	Quality Assurance and Quality Control	N/A	NIA
451	CatPA	Set WMP-29	CalPA_Sat WMP-29	2	CalPA_Set WMP-29_02	PGES regions to Data Repair No. Cal Advances, 252-000's in Apport 1, 2022, when OCs. Indeputing of the security consecuting washed, delaying for binder organization for the indeputing production for the indeputing position, along the production of the indeputing position, along the production and indeputing on the indeputing position and indeputing on the indeputing and indeputing and indeputing an indeputing and indeputing an indep	6 - 1 Please are dischared "WAP Cleaning/DIS (20) Collehosates, 203- DISMOSI Of the first in equation information (2) regimes down in the OFFICE designs and the second of the collection (2) regimes down in the OFFICE designs and the collection (2) regimes of the size for the second of the collection (2) regimes (3) regimes (3) regimes (3) regimes (4) second of the collection (3) regimes (4) reg	Holly Wehrman	9/7/2023	9/27/2023	9/27/2023	bites //www.nex.com/nex.s/obs//com-reco/edis/s s/sch//mexerco-pose-profess-/natural- disate/pid/files-ys/sfffer-recipitation- qlan/sference-doox/20015-sihd-posets-, 000 cm	1	NIA	8.1.5	Quality Assurance and Quality Cortrol	N/A	NGA
452	CMPA	Set WMP-29	CuPA_Set WMP-29	3	CuPA_Sat WMP-29_Q3	PCEE's response to Date Request 16, Co. Advanctors, 250-COV to a August 15, 2021, addis CVC in steppining for the control of the country of t	a delated ground defeatution respections and subsequent OCC. (FOREE description with the perform CD binding a delated ground delabution respection according to the applicable sampling process within the SDCD procedure. The bipolary control with H day bits of cold sower or links depending on field conditions, business meet, and sampling methodology, but which to converge the subsequent (in the season sequement/bindings for firing of samplings, applicability and some section of samplings and some sections of samplings and some sections of samplings and samplings are settled to contribute the sampling samplings and samplings are samplings.	Holly Wehrman	9/7/2023	9/27/2023	927/2023	https://www.pga.com/pge_global/common/pdfu/s afst/emerance-on-predess/instruct- disanter/widdres/ordifice-mingation- plan/reference-docs/2023/Californates. 000.pip	0	NIA	8.1.6	Quality Assurance and Quality Control	NIA	NUA
453	CMPA	Set WMP-20	Castry, Sat WMP-29	4	Carin, Sur main 20, Ga	Page 53 of PGGC is regioner datase. The excepts, we have found order updices (e.g., updoes within him had of a content or the page of the	See as a line for later on the design of the control of the contro	Holly Wahrman	9/7/2023	9/27/2023	9/27/2023	litta (freez zia anticke giberikomenskolefisk de program (freez zia zia zia zia zia zia zia zia zia zi	1	NIA.	NA	NA	NA.	NA.
454	CalPA	Set WMP-29	CalPA_Set WMP-29	5	CaPA_Set WMP-29_O5	a) Please provide a copy of PG&E's 2022 Electric Asset Management Plan for Electric Dishrbution Overhead Assets, if available, if not available, please provide the date it will become available. b) Please provide a copy of PG&E's 2022 blocking Asset Management Plan for Electric Dishrbution Overhead Assets, if available, if not available, please provide the date it will become available.	a) PCAE's 2002 Electric Asset Marragement Plans (AMP) was not published due to vision apparational changes and portions. As a result PCAE's does not plan to publish the 2002 AMP and will instead publish the 2003 AMP. 2) PCAE's 2003 AMP has not ly not been approved. We antioplase publication by the end	Holly Wehrman	9/7/2023	9/27/2023	9/27/2023	https://eww.pse.com/pse_global/common/gdfs/s afety/emergency-preparedness/natural- disater/wildfires/wildfire-mitiration-	0	N/A	N/A	N/A	NIA	NIA
455	CalPA	Set WMP-29	CalPA_Sat WMP-29	6	CalPA_Set WMP-29_Od	Page 15 of FACE's very new data. "National of print values control and action Control Cyterion to higher that for printers the control and action of the control and action Control Cyterion to submission (as printers to the control to the control and action control and action control and action control and action action and action of the control to the control action control and action action to the control action action (as a printer action action control action action control action	All The Finds of Visional Primo Coll protection has been sitted for a short limit. Note that the primo collection of the Coll Primo Collection of the Collec	Holly Webenan	9/7/2023	9/27/2023	9272023	-cinal reference-donal 2023 IC shift-broates. CP3 zin- bitgs: I leww gas con legar global (common) gallul- shit demographic companishes understail- distanter legislates and legislates. CP3 zin- lander legislates and legislates. CP3 zin- plan legislates and common comm	0	NIA	823.4	Wegelation Management and Inspections	Fiel-In Miligation	N/A
456	CuPA	Set WMP-29	CaRPA_Set WMP-29	7	Cu9/34 WMP-23_G7	Page 2 of PGEE1 sayly comments that an September 1, 2023, with 17955 generally date not create outsign excent that want for films influences council PGES simply precise, the set by time quickly then solved private states it beaut from date and PGES simply councils state on the year of quickly then solved private states it beaut in the date of private states and the state of quickly and not create similarly date out states and the state of 1) Passe provide any supporting studies, uniques, reports, or other documentation to support pure reporters to and 10).	Contained The William And American Contained The William And American And American A	Holly Wehrman	9/7/2003	9/27/2023	9/27/2023	Material forms are sensitives, distributions must be distributed for the control of the control	٥	N/A	81811	Grid Operations and Procedures	Protective Equipment and Device Settings	NA.
465	CulPA	Set WMP-30	CaliffA_Set WMP-30	1	CaRM_Set WMP-30_C1	The sale request relation to PCEEC Within Condition that Manual request of proceeding indicated to an "VCDM requested on the PCEEC Within Condition that Manual request of the proceeding of the processor of the	et of the Miller Cardindon Mak Model (MCMM will be not coverely available POSE plans to relate for model information available with the 2023 VMIden Millyrian Table 1, Makes.	Holly Wehrman	10/11/2023	10/25/2023	10/23/2023	htten forms ner enning, debt formson spille de formson en en en et en formson de transfer en en en en en en en en en de set en en en en en en en en en en de set en en els els en	o	NIA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	N/A	N/A
465	CalPA	Set WMP-30	CalPA_Sat WMP-30	2	CalPA_Set WMP-20_02	This date register desires in PCEE's VIERED, Contribution that Bother reviews it is provided to enter in a vierbuller of the position of the p	q: -(). As stated in the suppress to Quantitie 101, the WORM vit is not currently expected. (If you to make the model information available with the 2020 state).	Holly Webenan	10/11/2023	10/25/2023	10/23/2023	https://www.pgs.com/pgs_global/common/gds/s/ pitht/commence.comparations/natural- dissates/selfines/selfine-entraption- glass/seference-docs/2023/Cs/shd-mates, 030.pg	0	N/A	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	N/A	NGA.
467	CalPA	Set WMP-30	CalPA_Set WMP-30	3	CaPA_Set WMP-30_G3	The Ministry questions rate in the risk states grounded from YGMM vi. This should be understood to rafe to YGMS's requested to GER file that details in lower growther hard (an discussed in questions 16) of an 2(4) ministry for Please provides GER file that details have need growther hard (an discussed in questions 16) of an 2(4) ministry for all Connected in Marine Germany for questions (see all marined to the risk states. This way by a physical price of a Germany for the states of t	ei: 1) As sided is 'be response to Countines 501 - 500, the 49 CMM of it and convertly 100 - 10	Holy Wehrman	10/11/2023	10/25/2023	10/23/2023	https://www.pgs.com/pgs_global/common/pdfs/s data/comergence.compressions/natural, data/com/difference/docs/2023/Cs/Advances. 000.cg plan/reference-docs/2023/Cs/Advances. 000.cg	0	NIA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	N/A	N/A.
465	CMPA	Set WMP-30	CadPA_Sat WMMP-30	4	CMPA_Set WMP-30_O4	The Manage agentions with in the real management from VICRN 4. This should be understand in other to VICRN 1 requested to explore the real 2 disease. Please provide size CSIII the right of both the risk causes of the same granteding find an amonty and to believe white the real provides the real provides of the real provides the real provides of the real provides the real provides the real provides the real provides of the real provides the real provides and	e9, in calcular the experience of Constition 501 - 500, bits 10000 of a local controlly constant PCEE does to code for record information conducts with the 2020 south Update.	Holly Wehrman	10/11/2023	10/25/2023	10/23/2023	httes i lineas aus com lear "debal linemens i albin glist (marramo emaradosa lintus). Busto la difficu la diffica est garino. Guardo la difficul la diffica est garino. Guardo la disconsidado de la diffica de la d	0	NIA	2022 WMP Section 4.5	Model Melrics and Calculation Methodologies	N/A	NIA

		1	1			The following questions refer to the risk scores generated from WDRM v4. This should be understood to refer to PGSE's responses to questions 1 and 2 above.					-	Т	- 1		1			
469	CHPA	Set WMP-30	CMPA_Bat WMP-30	5	CAPA, Sel WARNSO, CS	Please provide a spreadobat that lists (as reasy) each closed segment that its included in the Wildelm Dashbulson Ball Model of The greath-ball stood of Arthrop, he following cultures. A) Name of D number of each closed segment. (a) Name of D number of each closed segment. (b) Closed D D is the culture that we can be questioned to part of the control segment. (Call Admonsters understands his to be the member of 100ms 100ms plates).	el; - ql. As sident on the responses to Countries (01 - 504, the MODISE et a red currently extend of price to reade the reside information considers with the 2021 and the residence of the resid	Holly Webman	10/11/2023	16/25/2023 16/23	120023 1	ttes / new ex sember, debel memmel settled design experience sema sedesco heteroid; design experience sema sedesco heteroid; design experience semante semante design experience design experience design experience design experience design experience design experience.	0	N/A	2022 WMP Section 4.5	Model Melros and Calculation Melrodringine	NA	NA
470	CalPA	Set WMP-30	CalPA_Sat WMP-30	6	CaPA_Set WMP-30_C6	The Mining question rate is be not access generated two WORDS 44. This should be understood to refer to PAGEAT responses to write above. A) I has 15 or another extily performed an independent review of the WORDS 44? A) I has 15 or another extily performed an independent review of the WORDS 44? B) the amounts to perform the properties of the WORDS 44? B) the amounts to perform the performance of the WORDS 44? B) the amounts to perform the performance of the performance of the WORDS 44? B) the amounts to perform the performance of the performance of the performance of the WORDS 44? B) the amounts to perform the performance of	49 The MODING of its convently under national by ES. POAK aspects that the ES review will be compaled and evaluate with the 2029 WORT Update.	Holly Wehrman	10/11/2023	10/25/2023 10/2	3/2023 E	ttos //www.ops.com/nes_plobal/common/selfs/s afris/marrence.ops.aredems/natural; disaster/wildires/wildire-mitgation; olius/reference-doss/782235/sik/shosates, COO.ptg	0	NIA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	N/A	NIA
471	CadPA.	Set WMP-30	CalPA_Set WMP-30	7	CalPA_Set WMP-30_Q7	The distinguishment which the first issues promoted from YGDR et. The should be understood to refer to FGEST integrated in price and an interference of the first interferenc	el (As added in the response to Conscions 001 - 000, the NDSMM of its and coveredly will be a second or conscional to condition of the conscional conscional conscional DMP Cyclade. Along with the remaind information, PLOSE entitionals properties a white flatoured as prior of the 2000 MMP Cyclade.	Holly Wehrman	10/11/2023	10/25/2023 10/2	3/2023 E	ttp://www.ppe.com/ppe_global/common/gdh/s after/immerance-presentedman/natural. gluster/sulfder-additive-sulfgasion- plan/reference-docs/2023/CalAdvacates. 000.op	0	N/A	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	N/A	N/A.
472	CaliffA	Set WMP-30	CaiPA_SacWMP-30	8	CaPA_Set WMP-30_O8	Fidal In requirements to quartism 1 and 2 above. May 154 FIGAL 2022 William Malagoriem To Copylamental Response to Revision Notice. September 27, 2022 since, "When we begin using the NOSIM 4 and recoprosing to with the NOSIM (Milliam Rend Cool Acceptant), can extend up a proport presentation and extend which may advantage to present, paging the present in a result in a result in a result in a result in the contract to the cost in the least to the present in a result in these values in the cost in the least to the cost in the co		Holly Wehrman	10/11/2023	10/25/2023 10/2	3/2023 E	https://www.pge.com/pge_global/common/pdfu/s electr/emergence-paramete/emer/anturati- dataster/antifice-industries-integration- ce-parameter-industries-integration-industries-i	0	N/A	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	N/A	NIA
473	CalPA	Set WMP-31	CalPA_Set WMP-31	1	CuPA_Sut WAP-31_01	Clomb to NOSM of Acids an establishment of project states, an discussed and he allows gainly Places against 1. The Manang castering series and Place State 232 - 2022 - 2	Please see the table index for the regarded information. Register of the Control Cont	Holy Wehrman	10/12/2023	10/26/2023 10/2:	5/2023 E	ttp://www.pp.com/gps_dobal/common/pdb/s/ chro/compress-common-local-batasi- dess-te-integration-common-local-batasi- dass-te-indifficulties-common-local-batasi- cian-local-batasi-common-local-batasi-com- cess-common-local-batasi-com-local-batasi-com- cess-com-local-batasi-com-local-batasi-com-local-batasi-com- local-batasi-com-local-batasi-com-local-batasi-com- local-batasi-com-local-batasi-com-local-batasi-com-local-batasi-com- local-batasi-com-local-batasi-com-local-batasi-com- local-batasi-com-local-batasi-com-local-batasi-com- local-batasi-com-local-batasi-com-local-batasi-com- local-batasi-com-local-batasi-com-local-batasi-com-local-batasi-com- local-batasi-com-local-batasi-com-local-batasi-com- local-batasi-com-local-batasi-com-local-batasi-com-local-batasi-com- local-batasi-com-local-batasi-com-local-batasi-com-local-batasi-com- local-batasi-com-local-ba	0	NUA.	8.17	Open Work Orders	N/A	NA
474	CulPA	Set WAP-31	CalPA_SecWMP-31	2	CaPA_Set WAP-31_C2	181+ Days Non - HFTD	Poliuse area to Arbite from the Temperature Information. Section of the GED Distribution from Effect Codespointed by Age. 10 (200 pp. 100 pp	Holly Webernan	10/12/2023	10/20/2023 10/2	5/2023 E	https://www.pgc.com/ggc.global/loomens/gdby/ Aktiviews-process-service/service/service/service/ Aktiviews-process-service/service/service/ Aktiviews-pgc.global/service/ Aktiviews-pgc.glo	o	NIA:	8.17	Open Work Orders	N/A	N/A
475	CadPA	Set WMP-31	CalPA_Set WMP-31	3	CaPA_Set WMP-31_Q3	with To Table . The Minoring control parkets to PGME's 2022 - 2022 VMM Plantison 3, admitted on September 27, 2023, . Section 6.17 - Cyber Wild Chein. De page 50° of year 2—200 VMMP File Chein seed on the September 27, 2023, . De page 50° of year 2—200 VMMP File Chein seed on the Impact to distribution asset onet orders, "TOSE to sealist to provisio the number of past of asset sent orders, entire provisio by age, in the VFTD bene 012 2020 VMMP File chein seed to perform the VFTD bene 012 2020 VMMP File chein seed to perform the VFTD bene 102 2020 VMMP File chein seed to perform the VFTD bene 102 2020 VMMP File chein seed to perform the VFTD bene 102 2020 VMMP File chein seed to perform the VFTD bene 102 2020 VMMP File chein seed to perform the VFTD bene 102 2020 VMMP File chein seed to perform the VFTD benefit	All PM to the of Hing Sp at 2022 - 2020 WHIP PMEAR dat and have the completing by selected the date and the principles of the period of the period of the period of the date of the period of the pe	Holly Wehrman	10/12/2023	10/26/2023 10/2	5/2023 E	ttos://www.nes.com/nes_stobal/common/edis/s sibs/jonergency-preparadous/instrusi- disanter/publifer-publifer-publication- disanter/publifer-publifer-publication- polise/seference-dous/2003/CalAshocates_031.pip.	0	N/A	8.1.7	Open Work Orders	N/A	NIA
476	CalPA	Set WMP-31	CalPA_Set WMP-31	4	CaPA_Set WMP-31_Q4	Technologies (Long Control of Con	Please see the ship holes for the repeated priorition. Nature of "spirits Flat" Part Das Distribution Annu Will Cholmo Colegorated Nage 1 (200) 1 (200	Holly Wehrman	10/12/2023	10/28/2023 10/2	5/2023 E	ttan i Isaan aga samlasa, pinbal iranmanladisi, datrak merepang-sengaradasa batuani. disaster jaddiran jaddira-nitagatan alaunia faransa dasa 2003 Kalik danatas, (II) ala	0	NIA.	8.1.7	Open Work Onders	N/A	N/A
490	CHPA	Set WMP-32	CadPA_Set WMP-32	2	CuPV_5u1WAP-32_C2	Please provide the same information as requested in Ouestion 1 for undergrounding projects that fell into each of is 1842-20 collections and the collection of the collection	Assess are to his provided holes with the data requested to adaptes a x x x x y defined as the one of his provided to adapte a x x x y deprised and property of the control of the provided and property of the control	Holly Wehrman	10/31/2023	11/14/2023 13/1-	4/2023	ttes i / mew gas samkumtenh kirni gani fenskori gan anda ukripin kiras samanatism andi ummer (Falk donnen, 1832 da	0	NUA.	8.12.2	Grid Design and System Plandwring	Undergrounding of Black's Lines and/or Equipment - Eurobacken	NIA
479	CMPA	Set WMP-32	Carry, Set WMP-32	1	CMPA_Set WMP-32_G1	Please provide the following date for the years 2000 2011, 2022, and 2020. Please provide the following date for the years 2000 2011, 2022, and 2020. All the provided provided the proposed public or an extractional description of the provided provided public or description. The provided public or description of control and destruction in Police sense or an extra of the same purples to part (s). Number of risks of constant destribution Police sense or a part of the same purples to part (s).	Commonly adult project finds and Generally for may 1.57 miles of US midned. In order of study (2017 miles have somewhat for of largerings. 1.27 miles of US Planes are the hall be largering to the study of the st	Holly Wehrman	10/31/2023	11/14/2023 11/14	4/2023	tta (Pagu as ambanan lan lan lan lan lan lan lan lan lan	0	NIA.	7221	Wildre Miligation Strategy Development	Projected Overall Resk Reduction	NA.

491	CMPA	Set WMP-32	CalPA_Sex WMP-32	3	CAPIL, SALVARPAZ, CO	Please provide capies of all courses, under names anothers PCEE has exceeded with other cells as with agent for any first before the course provided of the course of the	The distribution in the response scritical COMPERENT is defined and an extension of the company (COMPERENT IN the COMPERENT IN COMPEREN	Holly Wehrman	10/31/2023	12/1/2023 12/1/2		unter a ser service mont hill on the particular particu	5	2004.	8.12	Diel Deligs Chessition, and Maintenance	Grid Design, and System Hardwring	N/A
452	CMA	Set WMP-32	Cuth Set Wilen-32	4	CAPIL, SHITMP 22, CH	Describe of Impatition remorphisms desirities and PGEE typically performs amount be following the types. In your describes the self-of-performs amount be following the types. In your describes the performance of the perfor	All the company of the company of the company of the CNA (Viv) and CNA (Holly Wahrman	10/31/2023	11/14/2023 13/14/2	https://b	Name gg aminiment (å minggå desojar- ant aktivininten av præsiten av de mann (År Admaria, 182 av)	0	N/A.	82	Vegadien Menagemet and Inquestions	NA.	N/A
483	СыРА	Set WMP-32	CalPA, Set WMP-32	5	CMPN_SM1WMPN3Z_OS	These exists he is black around only as the of explaints management activities that PGME patterns accound to the following like large control described from the following like large control described means based on PGME patterns accound as Accompanied described means based on PGME PGME and Accompanied described means based on PGME PGME and Accompanied described and based on PGMEPTERS. Of Regulating the anterspected described in Land on PGMEPTERS.	And of the common and	Holly Webman	10/31/2023	11/14/2023 11/14/2023	hittos://s	frame are comformed from head described under additional consequence of the consequence account of all domains. (22 days)	9	NUA.	82	Wegitalian Management and Inspections	N/A	N/A
454	CalPA	Set WMP-32	CalPA_Set WMP-32	6	CalPA_Set WMP-32_Q6	Call Advancias undestinated that, in every project to replace confract laver distribution with covered conductor. Pridit profession paids indepting calculations for every poins in the project. 300 Laver PCEX have refreshed safely factor prior was often required. 300 Laver PCEX have refreshed safely factor prior was often required useding calculating at which it will replace relates in a project? 300 Laver PCEX have refreshed safely factor prior was often required useding calculating at which it will replace relates in a project. 301 Feat awares for point 301 (3) year, places against PCEX is thereofolicy. 301 Feat awares for point. 301 Feat awares for point.	convent consistant. In PORES adverse to the requirements of General Croter 25, Rule 41. In addition, for sovered confucious projects, we are deliver to our fire seen design guidance, which is designed in Crotegar to for our Electric Design Poressal, the reviewer pollomic of which in design and the property pollomic of which in the pollomic pollomic pollomic pollomic pollomic pollomic visible. Pollomic visible	Holly Wehrman	10/31/2023	11/14/2023 11/14/2	2023 <u>ages</u>	ference page com/content/dam/spee/docs/out cand-safets/outage-presentedness-and- support/CalAdvocates 032.sip	1	NIA	72	Wildline Miligation Strategy Development	Wildfine Mitigation Strategy	N/A
485	CMM	Set WMP-32	CAPA_Sel WWP-32	7	CuPA_SHIMPAS2_CF	When provide the seade of all puls bading relatedation preferred as part of all have in-created conductor engineering projects 2022 and 2022 (pix of Onderlet, 2023). This should create the following of createment of projects and the conductor projections (pix of onderlet) and pix of onderlet projects (pix of onderlet) and pix of onderlet projects (pix of onderlet) and pix of onderlet projects (pix of onderlet) and pix of onderlet pix of onderlet) and pix of onderlet pix of	And American administration of Particle Conference (1997). On 1997 And 199	Holy Wahrman	10/31/2023	11/14/2023 13/14/2		Vinne ga am anni un recht de mily geld en character and a delet de la maracter anni anni anni anni manna 15 delet marin a 200 de	1	NUA.	72	White Magellan Stokey Chrestopment	Wildlin Mitopolon Drelagy	N/A
486	CalPA	Set WMP-32	CalPA_Set WMP-32	8	CalPA_Set WMP-32_Q8	For each year from 7020 through 7023, please provide las anotherly solidade pole backey administration as a peri of a laree-5-covered conductor replacement project. For these colorations, please provide: 3) This field coloration reputs, 4) This field coloration reputs, 5) This field coloration reputs, 6) This field coloration reputs of the coloration for example, an emphasis's determination that the coloration field the colo	a) — (I)—(TALE is provinging as a position of the contract of	Holly Wehrman	10/31/2023	11/14/2023 11/14/2	2023 <u>sees.</u>	feren per comfrontent (dam/see/docs/out cand-safety/outsee-presentens and support/CalAdvocates 032.zip	1	NIA	72	Wildline Mitigation Strategy Development	Wildfine Mitigation Strategy	NIA
485	CuPA	Set WMP-33	CadPA_Set WMP-33	1	CaPA_Set WMP-33_O1	From prices to East and the large jac may can be seen for the fire "beg" jac man upon as of Jack 2002, and can also of the fire for maching, procede the following deformation in its "little value 10" contains a seed of Jack 2002, and the seed of the seed of the seed of the seed of jack 2002, and the seed of the seed of the seed of the seed of the seed of Jack 2002, and the seed of the seed of Jack 2002, and the seed of the seed	Sheen could be seen on advanced VMP-Currence (2012), EN_Collebranders, 2013- COLOR (Act of Land Let Be the representation). This does not advanced to the beautiful and the collection of Land Let Beautiful and	Asson Louis	118/2023	11/28/2023 11/28/2	https://s	feware sees comfrontentifemiliperifectal and and address includes a communities and support/Call-Brussles. 03 ng	1	N/A	8.1.7	Open Work Orders	N/A	NIA.
489	CadPA.	Set WMP-33	CalPA_Set WMP-33	2	CaPA_Set WMP-33_Q2	These provision in Excellent to length core on our interest on other (or "Fig.") of the own specs and of symmetric 20, 2013, if we can long provision the following determinant in 1900 and the Occasions of 1900 and 190	On November 11, 2021, PGMC conformed with Call-Advances to the granding date as of Requesters 20, 2021, in additional for the suspense. Call-Advances to 2021 conformed and 2021 conform	Asson Louis	119/2023	11/28/2023 11/28/2	2023 https://s	luneu nga comitrontent (darmirpe) (doculeus, and aufrity) Gutage programmens and support (f. all-dunistes, _031 ng	1	N/A	8.17	Open Work Orders	N/A	NIA
490	CulPA	Set WMP-33	CalPA_Set WMP-33	3	CaRM_Set WWP-33_Q3	Chees provide an East and set lead and setting because and an extended or "beg") all one on spece as of Westworther, 2020, June 4, and and 2 like pill recent long provide the bibliosity information in 16 Willow sold Constant 16 Section 16 Constant 16 June 16 years (December or Section 16 June 16 J	Please and allowing "Wide Chancery (2012), Pf., Californian, (2)25. The company of the company	Asson Louis	119/2023	11/28/2023 11/28/2	https://s	fusion gas com/content/dam/gga/docs/ou- card self-violatas separativas and appenei/cs/docssies. Cli ing	1	NIA	8.1.7	Open Work Orders	N/A	NIA

491	CHPA	Sat WMP-34	CMPA_Set WMP-S4	1	CAPPA_SH1998P-SA_G1	1. The califor former and contention, more than the objection as to why. Completion for and the middle state, Fig. of the Completion of the object and the california Fig. of the Completion	compression prime deaths in 2020 bear a 2020 as to informed in tableming and 1020 to 4 play address in the 1020 bear a 2020 day and the 1020 bear and 1020 bear and the 1020 bear and 1020 bea	Justin Hagler	12/12/2022	1/18/2024	1719/2024	Same from an unchronal section fundamental and constitution of the	1	N/A	81811	Gol Cyandons and Procedures	Profesion Equipment and Denice Selfrego	N/A
492	CMPA	Set WMP-34	CalPA_Set VVMP-34	2	CaR9, Set WMP-34_02		The collection of a statistical change flower are of the collection (1995) products in recoverance of the collection of	Justin Hagter	12/12/2003	1/19/2024	1/19/2024	bites freeze son melvest ken kinn ken son ged son en fan beken segensken son. men fan bit de son en fan son fan son en fa	o	N/A	2022 WMP Section 7.1	Wildre Milgation Stralegy Covelagement	NA.	NA
493	CalPA	Set WMP-34	CalPA_Set WMP-34	3	CalPA_Set WMP-34_Q3	Regarding contains the EFES capabilities. A private is able to Private a high or Chair and contains the by casteries solded to odage on droubs with EFES satings marked of the time of daught for each basis, provide the Ministery Information in separate columns. 1. The date has colorage for orders are secured. 2. Description of each complexities. 3. Description of each complexities. 3. Description of each complexities. 4. Description of each complexities. 6. And of each each each each each each each each	In Please are WIND-Common/2023-2029, DR, COMMonates, COM-COMMOND, der COV. Compiler Esternation and claim in Information selects in SPES. Please mis, CPUS compiler Esternation and claim in Information selects in SPES. Please mis, CPUS contact Comprises are only inside brompt, comprised in SPCAS by and in CPUS contact in CPUS contact in CPUS contact in CPUS contact in CPUS contact and contact in CPUS contact in CPUS contact in CPUS contact in CPUS contact and contact in CPUS contact in CPUS contact in CPUS contact in CPUS contact and contact in CPUS contact in C	Justin Hagler	12/12/2023	1/19/2024	1/19/2024	https://www.ppc.com/assets/ppe/docs/outages- end-safets/outage-corporations-and, support/Falls/outage. DIA-sip	3	NIA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings	N/A
424	CalPA	Set WMP-34	CadPA_Set WMP-34	4	CsiPA_Set WMP-34_Q4	A Additional Conference of the	A TOSE for sold anymore camery convention to a Constant Protection (CPC) is a sold of the CPC of	Justin Hagler	12/12/2023	1/22/2024	1/22/2004	https://www.gpc.com/anath/pgs/docs/outages- ped-aftro/outage-presented-on-and- poseer/Californiates, ITA inc	0	NIA	8.1.8.1.1	Grid Operations and Procedures	Professive Equipment and Device Settings	NIA
495	CalPA	Set WMP-34	CalPA_Set WMP-34	5	CuPN_SetWMP-S4_co	The continuous and c	Please now "MRP Chromoropicitics 2012, PM, Calaborousia, ISM 40000Anbit?) dusly for indepents a learning on the Copy (indepent) can of country (indepent) of one excluded days to critical passing broady includes cleaned or contain. Scribbs are not indicitably for independent contains and the Copy of Copy (independing on the Copy of Copy (indices)) and provided for critical based DPSS defining in 2017 2018. The first version of DPSS indices, not overall to 2011.	Justin Hagler	12/12/2023	1/22/2024	1/22/2024	hitses l'issens ann moi aussi legaliferolinateur, qui admitricolare entrementant aussi, napperall'addrinostes. CSA eg	1	N/A.	81.81.3	Gold Operations and Procedures	Protective Equipment and Device Sellings	N/A
490	CMPA	Set WMP-34	CMPN_SH WMP-SH	6	CAPA_SH MMP-34_CH	Shame about the date presented in markets in 15th performance specifies beautiful mid-SEC and SEC (in Neuroland Conference of the SEC and SEC (in Neuroland Conference of the SEC and SEC (in Neuroland Conference of the SEC and SEC	Operan inn 1986 Oromony 2023 2025, J.P.L., Californian, J.S.A. (2025/facilit stuff for site perion as 4.	Justin Hagler	12/12/2023	1/22/2024	1/2/2/2024	time increase molecularities fundamente en definicione menerimo acide approchiadremente. Elda g menerities demente. Elda g	o	N/A	81.81.1	Grid Cyanellons and Procedures	Profestive Equipment and Device Suffrage	N/A
497	CMPA	Set WMP-34	CalPA_Set WMP-34	7	CaPA_SetWMP-34_G7	Continue To Condition Set Into its common an anomator shape that content for Lawrey 1, 2017 fragge to the content of the Condition Set Into Set Int	I soutened objects with information for an, and gi are provided in "VMP Discovery/2023-2025, (IV, Californation, (SSA and statement of states for could see for make (PSE operation jumeded in "VMP Discovery/2023-2025, (IV, Californation, CSA collections, CSA col	Justin Hagler	12/12/2023	1/22/2024	1/22/2024	https://www.eps.com/austs/spelfons/outages_ and-safety/outage-proposed-one-and- suppose/Vall-Advantes_DEA.no	2	N/A	8.1.8.1.1	Crid Operations and Procedures	Protective Equipment and Device Settings	NIA
426	CMPA	Set WMP-34	CalPA_Set WMP-34	8	CsPA_Set WMP34_C8	Provide a Fig. of Land Marks (In this is a monitor of an improvidery principle that construct the construct (1, 107) Except the state of the Construction (In the Construction of the Cons	A manner y palaga with information for a s ₁ and q i are provided in "MMP Electrony 2023, 202, Call-decodes, 234- tion information of when the crool and for main EPSS enabled in provided in "MMP Electrony 2023— 2023, CPI, Call-decream, 204-2027 Recital day.	Justin Hagler	12/12/2023	1/22/2024	1/22/2004	Name House are mortunated legal force lockers; and safetyly integer preparations and, asserted Kaliforniates, 304 mm	1	N/A	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings	NIA
499	CalPA	Set WMP-34	CalPA_Set WMP-34	9	CaPA_Set WMP-34_C9	this discrepancy.	the confirm the Carbonium 1510 but on 2021 outgoin colorpoints on EPSS outgoin in specified in PICES outgoint you finderly floraged. The proposed have selected from the Carbonium 1510 outgoint on the Carbonium 1510 outgoint of the Carbonium 1510 outgoint of the Carbonium 1510 outgoint 1510 outg	Justin Hagler	12/12/2023	1/19/2024	1/19/2024	https://www.ope.com/assets/cepi/docs/outages- and-safety/outage-preparedoes-and- support/Caldeboostes_024.stp	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings	NIA
900	CalPA	Set WMP-34	CalPA_Set WMP-34	10	CalPA_Set WMP-34_Q10	Regarding PCAE's 2021 Reliability Region: PCAE dataset "Base reliability project has been included on Other 1932 circuit and project on the project of the project position of the project pr	conhuments anothers. We confirm Class 11 What is 2021 relayer categorised as EPSS natagon as reported to confirm Class 11 What is 2021 relayer categorised as EPSS natagon as reported to the confirmation of	Justin Hagler	12/12/2023	1/19/2024	1/19/2024	https://www.epe.com/assets/pge/docs/outsees; and-safety/outsep-preparedness-and- surport/Calif-bronzes, Old-tip	0	NIA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings	N/A

							ii) Yes, a Distribution outage may occur as a result of an outage on an EPSS-enabled if Trengringing line.											
501	CalPA	Set WMP-34	CaPA_SetWMP-S4	91	CalPA_Set WMP-34_Q11	In SCENE To Numerican 2021 (PMS Markey) upon PGES quality from the Number 122 and page in PSES enable. In Numerican Scene To PSES of the Number 122 and page in PSES enable in the Number 122 and page in PSES enable in the Number 122 and page in PSES enable in the Number 122 and page in PSES enable in PSES	In the 15°PS designs supported in the 15°PS factorily frigoring requirement file undergoes the file factories and the section of the section	Justin Hagter	12/12/2023	1/19/2024	1/19/2024	https://www.pgs.com/assets/ggo/docs/ostages- ged-splets/ostage-prespections-and- support/EslAdvantes-,014-sip	0	N/A	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings	NIA
502	CalPA	Set WMP-35	CalPA_Set WMP-35	1	CalPA_Set WMP-35_Q1	In Table 92 of PCAE's 2023-2029 WMP R4 submitted January 8th, 2024, PCAE's indicates that yields individually judgment for contain frequently developed ordination. Please update 16th 92 by providing the providing that providing the providing that the providing that the providing that the providing that the providing that the providing that the providing that the providing that the providing that completion is unknown or underlamment, please on state.	If February 12, 2000, We include the original Table 3-5 of PCRESS, 2023-2023 WIRM PM in customer B to June aggregated are concision, content, with uniquidate delimentation of Manusura Tables, or Heavier to 1-8 Tables, Telescone Heavier are configured of Falson PSPS of CRESS, there content that has been approached assembling by well and Additionally, and the configuration of Falson PSPS of CRESS, there content that has been approached assembling by well and Additionally, and the configuration of Falson PSPS of CRESS, the CRESS of CRESS of CRESS of CRESS of CRESS of CRESS, and the CRESS of CR	Franky Lao	2/7/2024	2/23/2024	2/23/2024	https://www.pge.com/assets/pge/docs/ostages_ god-safety/outpe-oreouredoess.and- support/CalAdvocates.035.sig	1	NA	9.1.2	Identification of Frequently De-Energized Circuits	N/A	NIA
903	CalPA	Set WMP-36	CaiPA_Set WMP-36	1	CaPA_Sat WMP-26_O1	Policy product to binoting table in the seption to Coldborates PSC 2027/RDF-6G penders? From provide in cylinder date doubling behaviors to PSC2 and forward when to SSE4 with the EM resolution propries suggested into the Stress inflatives described in PSEE2 response to Coldborates PSE- 2028/RDF-6G. Co. 2027/RDF-6G. Co. 27/2000.00 To the Properties 2.7/2000.00 To the Properties 3.1M for Operational Militagetics.	And the second of the second o	Franky Lao	3/8/2024	3/29/2024	3/29/2024	National Flammunia and control for a formal management of the formal ma	0	NIA	Vegetation Management	NA	N/A	NIA
504	CalPA	Set WMP-36	CalPA_Set WMP-35	2	CaPA_Sat WAP-36_Q2	Please diaggraphs the data in Tales 11 of PGETs 2023 O4 COR such that flows is only one USINy Influence Tracking D for each one. If this is not possible, please explain only and clarify the methodology for graphic confede	Assess and the thin operating 2021 WHF Among Register Comprises on PCDC bits of Fide 25 into gain the office of the comprises being 2021 to 12 cm for the March 25 into gain and post of the comprises of the comprise of th	Franky Lao	3/8/2004	3/29/2/224	3/29/2024	hites il men ann meil meth len il meil method ann and men il meil meil meil method ann and men il meil meil meil meil meil meil meil m	o	N/A	QDR	N/A	NIA	NIA
504	CalPA	Set WMP-36	CalPA_Set WMP-36	2(n)	CalPA_Set WMP-35_Q2(a)	Please disaggregate the data in Table 11 of PG&E's 2023 Q4 QDR such that there is only one Utility Initiative Tracking ID for each row. If this is not possible, please explain vely and clarify the methodology for grouping certain tracking ID ex.	OSCISSppD1Adx01; pdf for a copy of the 2023 WMP Annual Report on Compliance (ARC) and please reference "WMP-Discovery2023-2025 DR, Califohocules, 036-	Franky Lao	3/8/2024	4/9/2024	4/9/2024	and safety/outsee-preparedness-and- support/CalAdvocates_036.rip	2	NA	QDR	NA	N/A	N/A
505	CulPA	Set WMP-36	CaPA_SacWMP-35	3	CuPA_Sut WMP-36_Q3	Table 7 of PCAE's 2023 OF CORE does not reflect the glarened or actual and addition or removal values regarded in 18 Please eighin this discripancy. 19 Table 7 or Table 8 accordancy.	Another No. 70 days NPGES, CES prime are size utilized from acceptance of the Singletic disasting Progress of the Other Data Collections. Table 7 James to down the Spatial Country from the Other Data Collection of the Other Data Collection of Table 8 prime the Security of projection and exists additions or removals of engagingment from another interior proma service was surpequipose. PCES another Data Collection of the Other Data Collection of the Other Data Collection of prime the Collection of the Other Data Collection of the Other Data Collection of prime the Collection of the Other Data Collection of the Other Data Collection of prime the Other Data Collection of the Other Data Collection of the Other Data Collection of prime the Other Data Collection of the Other Data Collec	Franky Lao	3/8/2024	3/29/2024	3/29/2024	https://www.epu.com/assets/epu/docs/instages- and-safets/instages-orse personal-asset- support/Califebrostes, CID, ep	0	NIA	QDR	NA.	N/A	NUA
506	CalPA	Set WMP-36	CaPA_Sat WMP-35	4	CaPA_Set WMP-30_O4	I date 3 of PCEA's 2023 O4 COSR reports on the stilly's individuous appealant. 1) the 5 of PCEA's 2023 O4 COSR reports on the stilly's individuous appealant. 1) first date publishes section 2.2. These values should be "Research 2.0" in black". Please upglass the register values reported for resider number 1.4.3.c. in CO 2023 and O4 2023.	All for an EAS CORE Actionment, the term will big inharmation regarder compression with the principle and CORES, and CORES and	Franky Lao	3/8/2024	3/29/2024	3/29/2024	200a: Fleven zen omri esserti zeni fonsi indagez- and udetri ostare, oren predona and, support PC sikhdrosten, CSE ang	0	NIA	QDR	NA NA	N/A	NIA
Pre-Ciscoury 48	Culfix	Sat WMP-37	Califa_Sat WMF-37	1	C6FA_SM YMP-37_01	Pleases growth a stopy of each VMMP highden whiled discurrent, submission, or regard you submiss the Office of Groupy behaviorables shade; (Drougy Scholle) is 2024 or 2023 Dec in valuable by our 2023 DAMP Lighten. Provide the Contract of Contract Scholle	Field display to the selections or definition to the said of the equation stellar display and provided by the gradies alone and decision of the Commission or an of any and a selection of the commission of the c	Huly Waheman	3/20/2023	4/3/2004	43/2024	izzen finen are merikantu kenfembalang, galafini kana penganantu ant. galafini kana di Kanana di Kan	0	NUA	NA	16A	NA	NO.
Pre-Discovery 49	CalPA	Set WM9-37	CalPA_Set WMP-37	2	Call N, Set Willer-37, Q2	Proofs a copy of all discovers or fine that are referenced in your VMP Quarterly Data Reports and salmfilled to Congr Delay (housing but not benefit to 40°CM, which data flow, one-specific data flow, and confidential determines), whilst con business for of the discovers's selections in Energy Select, which con business for of the discovers's selections in Energy Select.	without construction, making required unables, and section of the proof of the control of the co	Holly Webensen	3/20/2023	4/3/2624	4/3/2024	https://www.agu.moi/easts/gga/fren/states- ged-agist-troines-commentions-agis- geometrickshift-moine, 487-day	o	NIA	NA.	NA.	N/A	NA
Pre-Discovery 50	CalPA	Set WMP-37	CaPA_Set WMP-37	3	CalPA_Sec WMP-37_Q3	Previous a copy to Cal Advocates of all your confidenced responses to WRM discoursy requests, on the same and confidenced responses to WRM discoursy requests toward by Energy Endoys, ¹ the includes all Confidenced responses to WRM discoursy requests issued by Energy Endoys, ¹ the includes 10 Confidenced responses to WRM discoursy requests issued by other endoss.	Note that the contract of the	Holly Wehrman	3/20/2023	4/3/2004	4/3/2024	http://www.gp.com/assets/gps/docs/outages- and-adets/bulges-connections-and- asseset/Eulike/consten_SIT_on	0	NIA	N/A	NA.	N/A	N/A
Pre-Clicovery 51	CuPA	Set WMP-38	Curry, Sat WMP-38	1	GePA_SHYMPUS_Q1	Personne on Executation of all distribution control angulars scripting and all amount, 120% days may be included by a because information is recognized control and angular scription angular scriptio	Modified by the minimal and market and marke	Holy Webensen	3/20/2023	4/19/2024	4/19/2024	100g Flower op som kennts hyp freedratings missing somethic distances. This as	4	NA NA	٠	Section 8.1.3 - Asset beganding	8.13.2 Annel Impachine - Children	AC-23-69 December in Defaulted Distribution begenderen

Pre-Clianowy 52	CMPX	Set WMP-28	CulPA_Sat WMP-38	2	Codifia, Sucritiva Para (CZ	From an Exact bills of all treatment could sealing or of sinusy 1, 2024 (as total) find include the billions of countries. d) Contain and countries of the cou	represents of the Collect of Energy Instruction Edinity (Energy Statisty) The Controllations without an included in our CED Energy Ene	Hally Walternan	3/00/0023	4/19/2024	4/19/2024	Motion forms are monfaments lead described assessment of the control of the contr	0	NIA		Section 8.1.3 - Asset happenine	8.1.3.1 Asset Impeditions - Transmission	2.1.4.1 (3-51) Traditional Counteed Paradoxing Conductor
Pse-Channey 53	Cutri	Set WMP-28	CulPA_Sat WMP-38	3	Coding, Ser WARP-38, CO	Provide an Executable of all distribution criticals nations as all alloway 1, 2000 (as most) that were recovered or consecutionated as 2000. Allow selection controls, the control of the	without the control part without the control p	Holly Waheman	3/20/2023	4/19/2024	4/15/2024	bites from an employet land desident indeed and a second	1	NIA		Section 8.1.3 - Asset happenine	8.1.3.2 Asset Verperlates - Childholium	AG-3240 December in Dalahild Chellebullar Perpendiran
Pre-Discovery 54	CaiPA	Set WMP-38	CalPA_Set WMP-38	4	CalPA_Set WMP-38_Q4	Proofs on Exact laim of all transmission smalls entire a disease (1, 2021) as local fail seen removal or incurrentment of 2021. New settle plus entire, this halds present remode removed another law and the contract of the	Photos se attachment "VMP-Decompt222-3225, DR, Califorcolon, 5/35- 0247-0248 for the responsed references. ONE-Cleanory-2022-3225, DR, Califorcolon, 5/35-020446/nd day ONE-Cleanory-2022-3225, DR, Califorcolon, 5/35-020446/nd day	Holly Wehrman	3/20/2023	4/19/2024	4/15/2024	https://www.pgs.com/assets/pgs/docs/outages- god-safets/coutage-ornaredoess-and- support/Calds/coustes-OEE sig	1	N/A	8	Section 8.1.3 - Asset Inspection	8.1.3.1 Asset Inspections - Transmission	2.1.4.1 GH-11 Traditional Overhead Hardening Conductor
Pre-Discovery 62	СыРА	Set WMP-39	CalPA_Sat WMP-39	1	CuPA_SetWMP-39_O1	in Research to secure of a decreasement. These security and provide a range of all quality parameters or pulley ported (CACCE) regards models for by former sections that there have completed once Jesuing 1, 2022 and that exceeded any programs, collaboration or decreasement in the 2022-2020 these tollows.	AT TACHENTS WIRP-Discovery0023-2025, DR, Call-Morcaline, 029-2001/Ash0f1.shx WIRP-Discovery0023-2025, DR, Call-Morcaline, 029-2001/Ash0f1.shx WIRP-Discovery0023-2025, DR, Call-Morcaline, 029-2001/Ash0f2.shx WIRP-Discovery0023-2025, DR, Call-Morcaline, 029-2001/Ash0f2.shx WIRP-Discovery0023-2025, DR, Call-Morcaline, 029-2001/Ash0f2.shx WIRP-Discovery0023-2025, DR, Call-Morcaline, 029-2001/Ash0f2.shx	Holly Weberman	3/22/2024	4/5/2024	45/2024	Satura, Elevera era menda anta level deno la massa, anta alertificatoga erapartensa anta, massara (Schildmantan, 1984 an	5	NIA	8	Section 8.1.6 - Quality Assurance and Quality Colonial	5.1.E.1 Quality Assurance (QA)	N/A
Pre-Discovery 63	CalPA	Set WMP-30	CalPA_Set WMP-39	2	CalPA_Set WMP-39_Q2	Please identify and provide a copy of all quality assurance or quality cortini (DACC) reports conducted by extensions that have been completed since January 1, 2023 and that exemined any programs, initiatives, or airsingles described in your 2023-2023 Base Will? External eritate include, but are not limited to, coreachers, confractors, auditors, come special exeminations.	INFO Cham-PIDS 2002; J. P. Coldectors, VISC COSTANDE As a Uniform Cham-PIDS 2002; J. P. Coldectors, VISC COSTANDE As a Uniform Cham-PIDS 2002; J. Coldectors, VISC COSTANDE As a Substy Asian as provided in the CFUC as Data 200, 2002, and published top to Costande Asian Cham-PIDS 2000; Asian Cham-PIDS 200	Holly Wehrman	3/22/2024	4/5/2024	4/5/2024	https://www.com/souts/com/con/outsess- and-safety/outses-preparedness-and- support/Callaborates, 030 rtp	0	N/A	8	Section 5.1.6 - Quality Assurance and Quality Control	8.1.6.1 Quality Assurance (QA)	N/A
Pre-Discovery 64	CalPA.	Set WMP-30	CadPA_Set WMP-39	3	CalPA_SetWMP-39_Q3	Provise on Escal balls of all delects in the year 2023 found by Group Saddy's Compliance Stanch (se recent) that is a foundation of contract of the provise delection of the provise of the provise delection of the provise of the pro	Please role to admirtured to this supposes contains COSP DDSTML information Please role that admirtured With Classification (COSP DDSTML information Please role admirtured With Classification (COSP DDSTML COSP ADMIRTURED	Holly Wehrman	3/22/2024	4/5/2024	452024	https://www.ege.com/assets/pgs/foos/mstages- and-astaty/mstage_oregoradons-and- summer/frakhdonsetes_GDB.mg	1	NA	11	Section 11 - Corrective Action Program	11.3 Correction Action Program - Address Andreg from Energy Saleny's Complance Assurance Division (i.e., such and notions of defect and violation)	N/A
Pre-Discovery 65	CuPA	Set WM9-39	CasPA_Set WMP-39	4	Call V, Ser William Str., CA	For each WMP initiation for which you forward capital expensions in 2023 to list all least loss time actual capital expensions in 2023, Masses profiles and 2020 VMP (species 2020) VMP	There are written distances for the risk proprietation regional production (see the research of the complete and the risk production of t	Hully Westernan	3/22/2024	4/5/2004	45/0024	Steen Commune melanati kendindunaan, geladifi onaga repumban ada yanunk kaldunatan Mikasi	0	ΝΆ	4	Section 4 - Devoice of WMP	43 Proposed Equendians	2.3 Equatilities
Pre-Discovery 66	CMFX	Set 1989-30	CullyA _s Sut WMP-39	s	CaPA, Sur WAP NJ, CO	For each WMP Polishon to hashis) you braveaut operating separationes in 2023 to be at least has from anisotic of the control o	Sealouted Price American Services Authorized Services Authorized Services Authorized Services	Hully Webenner	3/22/2024	4/5/2024	45/0024	bites if own pp. mm (meth) pp bins but servings statistically methods and serving statistic for the processing and serving for the foreign and serving foreign and serving for the foreign and serving foreign and serving for the foreign and serving foreign and	٥	NA	4	Section 4 - Overview of 1998P	4.3 Proposed Equivalence	2.3 Equations

Pre-Discovery 67	CalPA	Set WMP-39	CalPA_Set WMP-39	6	CaPA_Set WMP-39_Q5	Please SI cut the attached spreadsheet, CalAdvocates-PGE-2029WMP-03 Attachment 1, requesting information regarding your asset inspections in 2023.	Please see attachment "VMP-Discovery2003-2025, DR, CalAdvocates_039- 00004cb01 start for the requested information.	Holly Wehrman	3/22/2024	4/5/2024	4/5/2024	https://www.pee.com/assets/pee/docs/outsees- and-safety/outage-preparedness-and-	,	N/A	8	Section 8.1.3 - Asset Inspection	8.1.3 Asset Inspections	N/A
						programmy provides in Indigence in Auto. Please provide a last of any incidenta in 2023 where the actions of a VM contractor posed a safety risk to workers and/or the public. "Safety risk have in defined as any occurrence on a workship where the contractor posed in a safety risk to workers.						support/CalAdvocates 039 rip						
Pre-Discovery 68	CalPA	Set WMP-39	CalPA_Set WMP-39	7	CnIPA_Set WMP-39_Q7	Power previous a first of any position to 1222 afters the actions of 4 M certainty power a study not to involves which the public. Which we desired any power public for the sub-relative science markets a which have did not other whome or the general public. For each relative, please provide and sufficient public public 3.7 the data the supplic with the consideration public public public public public of 7 the supplication recognized statistics broaded in the original standard of 7 the supplication recognized statistics broaded in the original standard of 8 the supplication recognized statistics broaded in the original standard	Please note has dischement to the wappens contains COM CERTINE, ehrmation provided primates the sourcepanying confederably outerables. Please see allustrates "WMP Country 2012 2012, CE, Calebrands, 1733— Please note allustrates "WMP Country 2012 2012, CE, Calebrands, 1733— Please note that the Country of the Country	Holly Wehrman	3/22/2024	4/5/2024	4/5/2024	https://www.pgs.com/assets/pgs/docs/outages- end-safets/outage-preparedness-and- support/Calledvonates_030.stp	1	NA	8	Section 5.2 - Vegetation Management and Inspections	8.2 Vegetation Management and Inspections	ACI 23-19 Continued Progresion of Vegstation Management Maturity
Pre-Discovery 60	CalPA	Set WMP-39	CalPA_Set WMP-39	8	CAPA, SA WIRP-39, Q3	In response to Cale Request Conference and SC 2022/RF 46, Gassion is. Name 32, 2022, FGME previole for 2022 apprint homeophic quickpale for the conference school to the parts (54) (54) finish for Passe possible an updated surgicus in 2022 for each of these colorigates. Probuse all trans an invested to come all code arguments for surgicus in 2022 for each of these colorigates. Probuse all trans an invested come all code arguments where the control of the colorigates are surgicus of the code and analysis of the control of the colorigates surgicus. The control of the colorigates are surgicus and the code of t	Assess of the administration the organism centers COMP CODATA, Administration and confident powers of the surpraying updownfloading positions, 2000. 2005.000.0000.0000 and to the sequence of confidence and confidence	Holy Webersan	3/22/2024	4/5/2024	4/5/2024	2dtes Urean on min kesata tepat femilinakean min saktatundaga propositiona anti- nipper IX silvinositis - 509 mg	1	N/A	8.12.5	System Hardering	N/A	2.1.4.1 GH-11 Traditional Overhead Hardware Conductor
Pre-Discounty 70	CMPA	Set WMP-30	Curvi, Sui War-33	9	Carry, Switten St. Co	O) Location-specific effectiveness of alternative mitigations.	Please and endealment - Month Charactery (2012-2012), EM, Carlottoniane, (2015). 2012-2012-2012-2012-2012-2012-2012-201	Holly Wahrman	3/22/9024	4/5/2024	45/2024	20100 - Umman ann am in east-leanid the alman ann an Antaria Charles ann ann an	o	NIA	6.123	System Presidencing	NA	2.14.1 On 11 Yealthree Conhead Personing Conduster
Pre-Discounty 71	CMPA	Set WMP-30	CaPA, Set WMP-39	10	CuPA_S=100P-32_G10		Count of Mars. Previous and Trail of Latence for Pricility angion invaliding count or invaliding and count of the County of Co	Holly Webensen	3/22/2024	4/5/2024	4%/2024	htten: Umma me meninestel ingelden drustesen ged admirches ge grape admir med, memori Vedel mente, 1884 als	٥	N/A	8.12.5	System Handwareg	NA.	2.1.4.1.00+1 Traditional Continued Fundaming Conditions
Pre-Discovery 72	CalPA	Set WMP-39	CalPA_Set WMP-39	11	CalPA_Set WMP-39_Q11	On page 406 of PC&E's 2023-2025 WMP R4, January B, 2024, PC&E provided Table PC&E-8.1.2-3, shown below Please provide an updated venicin of this lable (preferably in Escel format) with actuals from 2023 and updated estimates for 2044, 2023, and 2024.	2021. Good miles Please see statisfermed "WMBP-Discovery/2022-2025_ER_CallAdviscates .039- 2011 AlchO1 statisfermed "WMBP-Discovery/2022-2025_ER_CallAdviscates .039- 2021 AlchO1 statisfer for an updated version of the respected date as of February 22, 2021 Alc discorbed in response to CallAdviscates .009-200, PCAE combined years 2022 and 2020 because the construction interliers associated with these projects are	Holly Wehrman	3/22/2024	4/5/2024	4/5/2024	https://www.cee.com/assets/cee/docs/outages; and-safety/outage-preparedness-and- support/CalAdvocates_019.sig	1	N/A	8.12.5	System Hardening	N/A	2.1.4.1 GH-11 Traditional Overhead Hardening Conductor
Pre-Discovery 73	CalPA	Set WMP-39	CalPA_Set WMP-39	12	CalPA_Set WMP-39_Q12	On Ordinar 3, 2023, the William Saday Advancy Board had a reading Four documents whiled its PGEE's ground mentings's continued for saday advancy board endings (10-2023). Please produce confessed (i.e., revelocited) copies of those four documents: (ii) President of the Post of the Post of those four documents: (ii) Post of Morendon (ii) President Morendon (iii) President Mor	all have broken's (1960-) and	Holly Webernan	3/22/2024	4/5/2024	45/2024	anabet independent of the second section of the second section of the second section of the second section sec	4	N/A	8.12.5	Syntem Hardening	N/A	2.1.4.1 GH-11 Traditional Overhead Hardening Conductor
Pre-Discovery 74	CalPA	Set WMP-39	CalPA_Set WMP-39	13	CaPA, Sei WMP-30, Q13	Sectify any potention in 2022 executed set the sector when you had an extention controlled set to be set of the spilots. Phese provides a distribution of the best of the spilots provides and the spilots provides and the spilots provides and the spilots provides and the spilots of the spilot	Please are all continued to the Continue of the Continued	Holly Webernan	3/22/2024	4/5/2004	45/2024	https://www.nep.mm/assts/sepi/con/indages_ enf-astro-louises-prose-prodoma-and, support/Californates-Othing	1	NIA	8	Section 5.3 - Situational Assertess and Forecasting	8.3.4.1 Edding Ipalion Detection Sensors and Systems	ACI 23-25 Pire Potential Index and Systion Probability Weather Enhancements
Pre-Ciscoury 75	Culfix	Set WMP-30	Curvi, Sui War-33	54	CuPA_SH 800F-30_CH	In the PGES - Name Felice Analysis * Years caused) connected any gradients that occurred in 2023 to wash with the PGES - Name Felice Analysis of the State of State Order (Name Felice Analysis Team Felic Analysis Team Felice Analysis Team Felic Analy	Name on the American Control of the American Section Control (2001) As elementary and the American Section Section Control (2001) As elementary as the AMERICAN Section Section Section (2001) As each with the American as the American Section Secti	Holly Wahrman	3/22/2024	4/9/2024	45/2034	20000 Money are so so in least three blood incolorates and so in the state of the s	4	NUA	s	Sedie 3.3 - Student Annexes and Forecasting	53.4.1 Easing byten Detectors Surveys and System	AC3328 for Polandia halos and girlion Probability Washinr Enhancements
Pre-Discovery 76	CMPX	Set WMP-39	CalPA_Set WMP-39	15	CaPA_Set WWP-30_015	Stranger Gill of PGES 1, 2003 200 NOP PM Lineary 5 2004 PGES date for a sear reseting is bird visity, instead enterprised by TESE INVESTIGATION of separating building to enterprise between the PGES 2004 PGES 100 PGES 10	The second of th	Holly Webensen	3/22/2024	4/5/2024	45/2024	State Home are and east-level feedbackers and extended feedbackers and expensive feedbackers.	1	NIA	a	Section 8.17 - Gyent Work Orders	8.1.7.2 Open Work Onders - Datebulion Tags	ACI PG&E 23-12 - Charlesdon Buckleg Cyun Yng Redocton Yangela

Pre-Discovery 77	CalPA	Set WMP-3t	CalPA_Set Wil	P-39 16	3	CalPA_Set WWP-39_Q16	In response to data request Californative PCE-2023/MP-19 question 15. April 28, 2022. PCEE stated that it was scholy required to effective man of both convent considers and two conductor and the conductor in contractive many that produce the confidence with EPPS and COCOPP PCEE affect and that a enterplace of producing that analysis and COCOPP PCEE affect and that a enterplace description that analysis and a produce produce and a produce of producing that analysis and a produce of producing that analysis and a produce analysis analysis and a produce analysis analysis and a produce analysis and a produce analysis and a produce analysis	b) Not applicable. c) PG&E is all internally validating the results for quality review in preparation for the SB 564 10 Year Undergrounding Plan. d) This analysis will be included in our SB 584 10-year undergrounding plan, which is	Holly Webensen	3/22/2024	4/5/2024	4/5/2024	https://www.nps.com/assats/opeldocs/osdages- and-safety/outage-preparedness-and- assport/Calledvocates, 000 np	0	NIA	8.1.2	Grid Design and System Hardening	Various	ACI 23-08 Covered Conductor Inspection and Maintenance
Pre-Discovery 78	CalPA	Set WMP-3	CalPA_Set Wil	P-39 17	,	CaPA_Set WWP-39_Q17	of the neuron legated (s) to me, places assigned to design. (ii) The neuron legated (s) to me, places assigned to design access the neuron legated to a solution for the neuron legated to the neuron	as when we receive the measures ordinates from Energy Editor. 10 No. PCEED has not operated the Subdisches Amel Anderwest Editor. Souly being concluded in pathweising with the Editor's Power Research hattlate. Editor Souly being concluded in pathweising with the Editor's Power Research hattlate. Editor Souly being concluded in pathweising with the Editor's Power Research hattlate. 10 A Bits and of January 2004, EPPI respealed rore out date and a deadline detention of all movements of the Editor Souly of PCEED Control (Souly 10 No.	Holly Wehrman	3/22/2024	4/5/2024	4/5/2024	https://www.gge.com/assets/gge/docs/outages- and-safets/fautage-organizations-and- support/Calkdvosates, 092-stp	0	NIA	8.1.2.12.2	Grid Design and System Hardening	Other Technologies and Systems — Substation Animal Absternent	AC123-07 Deployment of New Technologies
Pre-Discovery 79	CalPA	Set WMP-3t	CalPA_Set Wt	P-39 18		CalPA_Set WWP-39_Q18	Advanced (Filterhouses Studie). An exposure to filter quantification of PGD 2002000000000000000000000000000000000	(No. The Initial analysis has been dufined but in not yet complete. (p) Not applicable. (p) PLGE is not it internally untilisating the results for quality review in preparation for the SD SSE 10 Year Uniformized prices. (p) Note in the Initial SSE Initial	Holly Webensen	3/22/2024	4/5/2024	4/5/2024	https://www.cgc.com/assats/cgc/docs/oshages- and-safety/outage-preparedness-and- surport/Callshousates_000.np	0	NIA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22–16 Programs and Updates on Undergrounding and Risk Prioritization	2.1.1.2 GH-04 Undergrounding
Pre-Discovery 80	СыРА	Set WMP-3	CalPA_Set Wil	P-39 15		CalPA_Set WWP-39_Q19	In vagores in data report Coldebouth PMS 202300Ph 79 periodics. Specieties 27, 2023, PSEE stated that it septical to 2023 be 2022 Datable constraints Plan by the and of 2023 Datable constraints Plan by the and Coldebouth Plan 2023 Datable Constraints Plan 2023 Datable Plan 2023 Datable Constraints Plan 2023 Datable Constraints Plan 2023 Datable Plan 2023 Dat	La PCASE is wereing on completing bod speciales to the 2022 Electric Asset Management Plans in certainably plans in publish this document in Juna 2024. PCASE will provide the completed document once it is featinged and published. 19 feat applicable. 19 feat applicable. 19 feat applicable. 19 feat applicable. 19 feating the completed document once it is featinged and published. 19 feat applicable. 19 feat applicable. 19 feat applicable. 19 feating the complete and featinged and published approved by PCASE featinghip, However, the document is still going through the featinged approved by PCASE featinghip, However, the document is still going through the feating and applicable and resident and applicable and the published applicable and the published applicable and the published applicable and the published the 2023 Electric Asset Management Plans in 19 feating and provided applicable the 2023 Electric Asset Management Plans in	Holly Webenson	3/22/2024	4/5/2024	45,2024	https://www.spe.com/spets/spe/docs/spt.spes- and-safety/spates-preparedoms-and- suspect/Callidvorstes, 099.stp	0	NIA	NA	NA	No.	NIA
600	OES	016	OEIS_DW	3(x	2)	OEIS_016_Q3(c2)	20.3 Supporting Policia Augmenters has Northill No. 2013 MeV (Special Augmenters of		Brad Hill	4/22/2024	8/2/2024				NA	6.1.2	Section 6 - Risk Methodology and Assessment	6.1.2 Surrenary of Rink Modells	8.1.1. WDRM v4
Pre-Discovery 81	CalPA	Set WMP-3	CalPA_Set Wil	P-39 20		CalPA_Set WMP-39_Q20	The account to the second Control Cont	A PICEE has not get completed his evaluation. PICEE his currently evaluating nations in high File his Rule and PIPRAI high File Nation cold PIPRAI high File Nation coldisions during peak videble assess between long 1 and November 1 at this time. 10 Not applicable please are the response in included (a) and November 1 at this time. 10 Not applicable please are the response in included (a) and please in the pipe of the pip	Holly Wehrman	3/22/2024	4/5/2024	4/5/2024	https://www.com.com/austs/new/docs/outages- and-adets/coutage-prepared-ons-and- support/Califebroates-019-sig	0	NIA	823.4	Vegetation Management and Inspections	Full-in Mitigation	ACI 23-19 Continued Progression of Vegatation Management Maturity
Pre-Discovery 75	OdfA	Set WMP-3t	CalPA_Set WI	14((a)	CuPN, Set WBP-53, C14(4)	All Time Time I finding Analysis Team remainly presented any grations that income in 2022 to make the other parts on any agreement or surplement committee effections and state over of grations. Any other parts which the find presented for least early grations. The surplement of the state of the surplement of the state of the surplement of the state of the surplement of	Activities and the imman's an extensive has been as the controlled and the controlled activities	Teldy Statemen	5/15/2024	9/16/2024	5/16/2004	bitess flower are sent fresh then film in stance, and a string factor respections, and a sent factor for the string factor of the strin	4	NOS	N/A	Section 3.3-Standard Assessment and Proceeding	8.3.4.1 Easting lysiless Debesfors Service and Systems	ACI233 For Protection halos and printer Probability Washing Enhancements
907	Cuth	Set WMS-49	CalPA_Set WS	P40 1		CaPA, Set WISP-40_01	PGES datase in your 22 of to 2025 WMP Update regarding to enrighten for undergrounding and consent and processing the control of the control	starred program. Hydrimense, John his byteck in ofengrounding project like-yel of approximately has or rone years, shortlying projects in 2022 will require people and software sook and 2025 and 2020. The PACE wasted begin promoting combe 2020 and 2020 for 2020 for 2020. The PACE wasted begin promoting combe 2020 and 2020 for the pace of the PACE wasted to the pace of the PACE wasted to be beginner. PACE in cost moreovery approximent of the Cost Set Refer provided. In Agricultural to the Cost Set PACE wasted to the 2022 2020 CEC And years and the PACE wasted to the 2022 2020 CEC Section from a Cost Set of the PACE wasted to the 2022 2020 CEC to the pace of the 2020 CEC wasted to the 2022 2020 CEC to the 2020 CEC wasted to the 2020 CEC wasted to the 2020 CEC ACE SET TO SE	GSE antiquites our Pleas Miles Gordon	4/5/2024	4/10/2024	4/10/2024	Stilles Community and Constitution Constitutions and admit American and American	0	N/A	8.12	Sudos \$12 - Out Swipp and System Newtoning	8.1.22 Undergranding of disable base and/or experience	211.2 GH St Undergrounding
506	CMPX	Set WMP-4	CalPA_Set V69	P40 2		CuPN_but 900P-40_CZ	PCES dation on may 21 of to 2021/98/V Uplack regarding to enriciple to inchesposating projects PCES to constity whening one enriginate to faith evaluated residency and outdergrounding projects PCES to constity whening one enriginate to faith evaluated residency and outdergrounding projects. Brough its enrich to the enrichment of the 25-17-18/2000 pcc and 2021/2021 pcc a	Logical and Assessment in American Section (1998). A second of information of the Section of the	Mine Genden	4/3/2024	4/10/2024	4/10/2024	Shipe Flower aga mministrat agast moderate agas manistrat agast moderate agast manistrat a	0	NSA		Section 8.1.2 - GHD Design and Styleton Hardware	8.122 Undergranding of what is free active expirent	2112 GHA4 Undergranding

209	CMPA	Set WMP-40	CaPA, Set VMP-40	3	CaPA_SHIMSP-40_CO	PGES data on page 33 of to 3250 YMP Update regarding in unrighes for convent conductor projects. PGES countriety where you are excitated by both contents of the content of undergranding people flowing his service of the discussion provided in 20-21-1088. 10 20 21 10 000 are until the discussion provided in 20-21-1088. 10 20 21 10 000 are until the discussion provided in 20-21-1088. 10 20 21 10 000 are until the discussion provided in a discussion provided in 20-21-21-2188. 10 20 21 000 are under the discussion provided in 20-21-2188. 10 20 20 20 20 20 20 20 20 20 20 20 20 20	If PASE (and the country of the coun	Miles Cordon	4/5/2004	4/10/2024	4/10/2024	Steen Faces are send easth legal femiliation, and additional are restricted and additional addition	0	NA		Sedies 8.12 - Gold Owling and System Newborksy	8.1.2.1 Coverned Conductor Institution – Charles-dan	2.1.4.1 (0x11 Traditional Contented Breakway Conductor
510	CalPA	Set WMP-40	CalPA_Set WMP-40	4	ChiPA_Set WMP-40_Q4	FORCE dates on page 2 of the 2021 WINF Update "FORCE proposes to add a 2020 trape (System Forceton) Transversion Confusion Engonet Replacement (61-11) give preference (61-11) give profession to accommission for the confusion for the confusion for expension for POEE's "Feel Year 2022 CRIC" 3) if year, please profession for excellent engineering the confusion for ENGES "Feel Year 2022 CRIC" extrapers of the confusion for expension exp	a) No. System Marchology - Transcrission Conductor Supresof Replacement was not forecast or authorized in the 2020 Garnerof Nata Class (GMC). (S) Not applicable, please see the response to subperful). (5) Not applicable, please see the response to subperful).	Miles Gordon	4/5/2024	4/10/2024	4/10/2024	https://www.cee.com/assets/cee/docs/outages- and-safety/outage-preparedness-and- support/Cel/ducates_040.rig	0	N/A	8	Section 8.1.2 - Grid Design and System Handening	8.1.2.5.1 Traditional Overhead Hardening - Transmission Conductor	2.1.4.1 GH-11 Traditional Overhead Hardening Conductor
911	CuSNA	Set WMP-40	CalPA_Set WMP-40	5	CaRPA_Ser WMSP-40_Co	PAGE video on page 3 of all 2023 MMP update for if a broadway a new excitant of its Widthe Delibertum. New York of the Committee of the Comm	examel half a 2024 fe undergranding projects jetored for completion in 2027 red A for collegenous degrands expect using 1000 feet. Diet disciplated half corres 2027 feet feet feet feet feet feet feet fee	Miles Gordon	4/5/2024	4/16/2024	4/12/2024	hitten liberar age combanatalized decilinologies, and substitution tage proportions and assessed definitions. Others	0	N/A	6	Section 6 - Piak Methodology and Assessment	6.1.2 Surrewy of Risk Models	8.1.1. WORM v4
512	CalPA	Set WMP-40	CalPA_Set WMP-40	6	CuPA, Set WMP-40, OS	PCEE, date or page 3 of th 2023 WMP quoties that I is brinding a view enablished of SW Wilden Destriction for the SW	As An test in response to Respect (S) of the date to equate, NOSI M of two plays to be a subsequent (S) of the date to equate (S) of the subsequent (S) of	Miles Gordon	4/5/2024	4/16/2024	4/12/2024	https://www.ege.cont/assts/pgrifocs/asstgess. and-selfs/douters-preservions-and- support/CalAdvocates-040.tip	0	NA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Surremany of Rink Modella	B.1.1. WDRM v4
513	CalPA	Set WMP-40	CalPA_Set WMP-40	7	CaPPA_Set WMP-40_O7	POLIS attace on page 31 of to 2003 WIP Opinion that, in requireme to AC POLIS 2003 - Updating Clear Hambers and the page 31 of the 2003 WIP Opinion to the control of the control opinion which was not control opinion which was not control opinion which control opin	Since the public information place of the Proposition of the Propositi	Miles Gordon	4/5/2024	4/10/2024	4/10/2024	https://www.ggc.com/assets/ggs/docs/outspes- en/astets/coutspe-preservedona-and- suspect/Call-Docates-050.sto	0	NA	15.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-05 – Updating Grid Hardwing Decision Making	ACI 23-65 Updating Grid Hardening Decision Making
514	CulffA	Set WMP-41	CalPA, Sat WMP-41	1	GaP4,541W6+41,G1	of Person like of distinct risk across generated by PCME's VODM 4. For example, VODM 4 is generated 17 (1) for each site, across to part (a), glowes provide a colorgory or had exemption of the type of all the source (1) for each site exem to part (a), glowes provide a find equipment on the PCME riskes to use the risk color across the exemption (a) for each site exem to part (a), glower land 47 closel exemption exhibits the rest best of the source (1) for each site is exempt (a), glower land 47 closel exemption exhibits an exhibit the site of the exemption (a) of the exe	These are 2 contriputed in protection for the product grainer and state. About - Start Americ Squared Controlled: Other Squared Controlled: Controlled	Holly Wahrman	4/5/2004	4/11/2024	4/11/2024	https://www.pg.com/eseth/spainforn/untage. gail.addin/untage.gasesen/one.audi salessificable.mates.24.kmp	0	NA	¢	Sudon 6 - Pink Methodology and Assessment	6.1.3 Survey of Plak Models	E.1. WOMM vi
515	Curin	Set WMP-41	Call'M, Ser WMP-41	2	CaPh,SerWiller41, Co	as Prompts for all comprosable for aggraphyla data known generated by PSEEs 1678M e.e. For excepts, 1678M e.g. properties of the companies for the companies and the control of t	The City of Many (1997) The City of Many (1997) And City of Many (199	Holly Wahrman	4/5/2004	4/11/2024	4/11/2024	timen frame and more anti-more frame frame and anti-more anti-more and anti-more anti-more and anti-more and anti-more and anti-more and anti-more and anti-more and anti-more ant	0	NA	c	Section 5 - Phil Mehodrings and Assessment	6.1.2 Surrency of Phila Models	E.1.1 WORM vi
576	CalPA	Set WMP-41	CalPA_Set WMP-41	3	CuPA, Sut WMP-41_C3	Designers 3 and 4 other to the cold some approached him NORMs of 1 This should be undersioned to such as INCAS, engagement in guardens. I next 2 shows INCAS common general did not be in out in the specific hand segment and present and set of the INCAS common general did not be in out in the specific hand segment and segment and set of the INCAS common general segment and segment of the INCAS common general Contained. 3 Contained to 1 the INCAS common general segment is good to 1 the INCAS common general contained to the INCAS common general segment (segment in good segment in go	American with Champer (1922-1928). By Challerane, Art. COMONDOCIONED for the Class with marks the carried part and an experiment of the carried and the carri	Holly Webernen	4/5/2024	4/29/2024	4/29/2024	https://www.age.com/unstal/ggs/dom/untages- ged-africhnitase.com/unstal/ggs/dom/untages- ged-africhnitase.com/unstal/ggs/dom/unstal/ unsmart/falkdom/een_651.ap	2	NIA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Surrenary of Plat Models	8.1.1. WORM V4
517	CalifA	Set WMP-41	CalPA_Set WMP-41	4	CalPA_SetVMP-41_Q4	Assume contains 2000 to the old administration of the contract	Press see Michael ** 1980-Decrey(253-255); DR Californias, (A1- philips of the California of the Calif	Holly Webenson	4/5/2024	4/29/2024	4/29/2024	https://www.npc.nm/asset/psp/focu/mdages. pds.felty/pulsage.pspspedens.and, populsafe/sid/domatin.dll.in	0	N/A	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models	B.1.1. WORM v4

2019	CuPA	Set WWF-41	CatPA_Sat WMP-41	5	CaPA, Survive-41, Cd	General contents in the last to the last the last three contents are larger to the particle of the last three contents are larger to the particle of the last three contents are larger to the larger to the last three contents are larger to the last three contents are larger to the last three contents are larger to the larger to the last three contents are larger to the last three contents are larger to the larger to the last three contents are larger to the last three contents are larger to the larger to the last three contents are larger to the large	4 - I) Please are distatreen? "MAP Charmony 2023-2025, DM, Cold-Amounte, SA1- CHISANDES and for the requested information, and a contract of the contract of t	Holly Waheman	4/5/2024	4/11/2024	4/11/2024	https://www.age.com/ensit/age/dess/solage; education/ensites assessed-mass.ads. masses/finishes.ads.ads.ads.ads.ads.ads.ads.ads.ads.ad	1	N/A	δ	Section 5 - Third Matheshingsy and Processment	6.1.2 Survey of Plot Models	8.1.1 WCMM +4
519	CalPA	Set WMP-41	CalPA_Set WMP-41	6	CwPA_Set WMP-41_Q6	I years in 1 of Vical's addo year upcase excess version 4 of Vical's a Vical's consequence sideout, resease provides a CSE files that default be more grantal revisit available for the Wilder Consequence (bodd, version 4. This is about contain the following: most grantal revisit available for consequence (it in Cali Advocates' which was the consequence of the consequence of the consequence (it in Cali Advocates' substantiating by the consequence model uses "plants"). 3.5) For each geometric feature, please include all relevant consequence values (if there are multiple) as attributes.	Please see disclosives "VBP Shoovery222-222, 20f_clib-foodise, 545- 00004649 CCDR of the CBD Security for the requested Wilder Consequence 0VC) of model point results.	Holly Wehrman	4/5/2024	4/29/2024	4/29/2024	https://www.see.com/assets/pee/docs/osfases_ gnd-safets/outsee_oresaredons-and- support/CalAdvocates_041.sig	0	NA	ε	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models	B.1.1. WORM v4
520	CalPA	Set WMP-41	CalPA_Set WMP-41	7	CalPA_Set WMP-41_Q7	Please provide a CS file to details for most granular level available for the Wildfire Consequence Model version used in the Wildfire VA. This file should contain be following: a) Glocomitic features detailing the most granular level available for consequence (it is Call Advocates' senderstanding of the consequence model user "pleasi", b) For each geometric features, please include all relevant consequence values (if there are multiple) as attributes.	Please see attachment "WMP-Clacovery2022-2025, DR, Call-Accostes, G41- QXXX,4c10 CXXVII zip for a GIS file containing the requested Wildline Consequence (WFC) v3.4 model pixel results.	Holly Wehrman	4/5/2024	4/29/2024	4(29)2024	https://www.car.com/assets/oge/docs/osfages- and-safety/outage-preparedness-and- support/CalAdvocates_041.rip	0	NA	6	Section 6 - Pisk Methodology and Assessment	6.1.2 Summary of Plak Models	B.1.1. WDRM v4
521	CalPA	Set WMP-41	CalPA_Set WMP-41	8	CalPA_Set WMP-41_Q8	a) Has E3 or another entity completed an independent review of the WDRM v47 b) if the answer to part (a) is yes, please provide a copy of any reports and outputs from the independent review. c) if the answer to part (a) is no, who does PDEE expend the review to be consplicted? a) Has PGSE created a detailed overview document that details the WDRM v4, similar to the "2001 Wildfee"	a) E3 is currently conducting an independent review of the WDRM v4. b) The E3 review is subsolided to be available by the end of Q2 2024. c) Please see for inexposures to subpart (s) shows.	Holly Wehrman	4/5/2024	4/11/2024	4/11/2024	https://www.pee.com/assets/pee/docs/outages- and-safety/outage-preparedness-and- support/CalAdvocates-041.rip	0	NA	6	Section 6 - Plak Methodology and Assessment	6.1.2 Summary of Risk Models	B.1.1. WDRM v4
522	CalPA	Set WMP-41	CalPA_Set WMP-41	9	CaPA_Set WMP-41_09	a) Has PLEE created a delated converse discoursed that details the WCDMA 44 sites to the YCDM Visities. Delated Line (Table More Prevent Part PLEE) weatherfore flowing the paide weathers failed and PLEE and Extended to Code the PLEE and Extended to Code the Young Tell (a) pays places provide a copy of the discoursed. 1) If it is marked to pay (a) pays captured prevent to a compared the discoursed. 1) If it is marked to pay (a) pays captured pays the Young Tell (a) pays (a)	In PCESE is convently marking the delated conviene documentation for the VCRNs vi. It is included to the substitute by the seried CESE. It is included to the substitute by the seried CESE. It is objected to be substituted to the series of CESE. It is objected to the series of the series on the series on the series of t	Holly Wehrman	4/5/2024	4/11/2024	4/11/2024	https://www.pge.com/assets/pge/docs/outages- and-safets/outage-preparedness-and- support/Calidvocates, 041.rip	0	NA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models	B.1.1: WDRM v4
539	CallPA	Set WMP-42	CalPA_Sat WMP-42	1	CaPA_Set WMP-42_O1	Page 15 of PCAE's 2023 WMP Update states that, for sentine 4 of PCAE's Wilder Consequence Model, PCAE interests of the senting the text of the senting the senting of the 24 Mose. 19 in PCAE sent on any product determined effects associated with recording fine senting the senting of the sen	L Spart consensus. Intervenes met the E3-metel validation for the MCDIM.c1 and incommended mention to longer installant beaution copylars for impacts. 2. As officient in more details in the response to Request No. OSC, there is a slightly more replant inflational behavior immidstant security and relating severage behaved to the commended of the	Holly Wehrman	4/9/2024	4/12/2024	4/12/2024	http://www.ops.com/susets/ops/docs/outsets- end-safety/outset-prepared-out-and- support/CallAdvocates 042.sip	0	NIA	6222	6.0 Risk Methodology and Assessment	6.2.2.2 Сопамериялов	B.1.1. WDRM v4
540	CalPA	Set WMP-42	CalPA_Set WMP-42	2	CMPA_54t WMP-42_02	Page 1021 of PCAE's 2023-2029 WMP N states, in response to AC PCAE-27-00, to general 2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-	of PCME or comparison of which PAM and on PAM and	Holly Wehrman	4/9/2024	4/12/2024	4/12/2024	https://www.gps.com/exists/gpp/docs/exispes- ped-saffs/sindages-presentens-pod- auszert/Kaldulmasten-592-dip	0	N/A	6222	G.D. Rook Methodology and Passesament	6.22.2 Сотамерится	© 1.1.1 WCDMM v4
541	Cuffs	Set WMF-42	CuthA, Set WMP-42	3	CaPA_SurVMP-4_CG	Page 7 of PCAE's 2020 WHP Update states, with regard to PCAE's statebulars want probability models, Templated them was reach to improve seast, sprints, and orange date quality. List and regard the approximate offers discussed disces.	The common of th	Hully Waherman	4/9/2024	4/12/2024	4/12/2004	https://www.pa.mor/ment/papidons/undar- gal-administration-moreonisms.ad- miner/Calddonate-df-Eq	o	NUA	6222	6.0 Nat Methodings and Assessment	6.23.2 Сиговерангов	B.1.1 WORM W
542	CuPA	Set WMP-42	CutPA_Set WMP-42	4	CaPA_SHIMMP-42_CH	Table FOEL 8.1.1 on page 8 of FOEL's 2000 YMP Update indicates that YMPRN will enclude with disendance in a separation credit. In the POEL 4.1 of the POEL 4.1	**Special prise procured was published analysis particulations. & English between the control of	Hully Webernan	4/9/2024	4/12/2024	4/12/2024	States Francisco and entire for distributed and and office of the control of the	0	NUA	621	6.5 Nat Methoding and Assessment	6.2.1 Main and Plan Component Membradian	E.S. SYDEMIA
543	CMPA	Set WMP-42	CulPA, Set WMP-42	5	C4F3,54108F-42,00	Page 16 of PGER 1, 2023 WINT Update states. "In the WYTES of update, we consoled this enterly answereding security and the property of the page of the	An extract of the contract of	Hully Westerman	4/9/2024	4/12/2024	4/12/2004	hitten frame are some function from from function are medium for function and are more functional area of the function of the	0	NUA.	6222	6.0 Plas Mehodring and Assessment	6.22.2 Ситоворится	B 1.2 WYRM 42

344	СыРА	Set WMP-42	CalPA_Set WMP-42	c	CaPA_Set WMP-42_OS	Page 17 of PGEE 7, 2020 WDP Update sizes. "When visced on a low empired basis, the relater sowings of an electronic process of the process of	A. No. Total data on only in a charged to consider the last the risk enginged entire con- traction of highly and the last of the last of the last of the last of the total of the last of the total of the last of	Holly Wehrman	4/9/2024	4/12/2024	4/12/2024	https://www.sge.com/assets/sge/foculossages- enf-safety/unisee_orearedous.and, support/Ealth-housten_042.mp	0	NIA	6222	6.0 Risk Methodology and Assessment	6.2.2.2 Consequence	8.12.WTRM v2
545	CalPA	Set WMP-42	CasPA_Set WMP-42	7	CaPA_Set WMP-42_Q7	Page 24 of PCACT, 2020 WMP Update states that PCACE, is edyndring larged PS-57 (Pleadan PSPS Sympols to Count PCACE appeals against a smaller reduction in the number of SPSS continuer execute religioned in 2020 Egyples your assess.	The Control of the Co	Holly Webernan	4/9/2024	4/12/2024	4/12/2024	https://www.ppp.com/anath/ppi/docs/indage- pid-sithubiologe-propertiess-and- support/Cellsborostes, 563-tio	0	NUA.	11.4	Appands D - Areas for Continued Improvement	11.4 ACIPGAE-23-14 Effectiveness Analysis for EPSS including Implementation of DCD	ACI 23-14 Effectiveness Analysis for EPSS
546	CalPA	Set WMP-42	CasPA_Set WMP-42	5	CaPPA_SHIWMP-42_OS	Page 23 of PGAE*, 2005 WMP Update states that PGAE*, 2005 formant roughlit exposed in succentral with consent conductor institutions will receive yet factor of 2.6, the pill of a reliable to \$6.14 c selful. by 16.14 c selful by 16.14 c	The primary driver for the capital expenditure increases settle being larger than the design perceases and the self-capital of facility are manifesters cands. For early given the primary and the self-capital capital capi	Holly Wehrman	4/9/2024	4/12/2024	4/12/2024	https://www.ees.com/assets/sees/docs/assets- end-safets/pin/age-prepared-end-and- samourl/Sald-frendates_983.tim	0	NUA.	43	4.0 Overview of WMP	4.3 Proposed Expenditures	2.3 Expanditures
547	CHPA	Set WMP-42	CalPA_Sat WMP-42	9	CaPA_Set WMF-42_C9	In comparison in PGEE's VECTION 4.1, data VECTION 44. In comparison in PGEE's VECTION 4.2, data VECTION 44. In place and on the design of the design in the design of th	and qualitative formation from the Proceedings of Memories (20 cities in the original China controllegation of the Procedings of Memories (20 cities in the original China controllegation of the original controllegation of the China	Holly Wehrman	4/9/2024	4/12/2024	4/12/2024	https://www.gps.com/anath/pgs/docs/autage- und-shith/autage-cross-profess-aut- journer/Calde-mates, 202.com	1	NUA.	6.21	6.0 Plak Methodology and Assessment	5.2.1 Raik and Raik Component Identification	B.1.1. WORM v4
548	CalPA	Set WMP-43	CuPA_Set WMP-43	1	CaPA_Set WMP-43_Q1	These does not appear to be an option of covered conductor with both EPSS and DCD. a) bit PASE consider as alternative that consists of covered conductor with EPSS and DCD? b) if the sames to part (a) by any with its option not included as one of the possible alternatives in the WSCA2 (c) if the answer to part (p) is not, why not?	a) Yas, POLE did cereative as illuminative option consisting of covered conductive with troth PSPS and DCU, which is provided in 19th ACM-POLE 2-2-0-0 as, "Ail 4 — Covered conductor (CC) Overhead with EPSS - Pleases rock, this option is not labeled in the state and DCC entables, however, all EPSS options rolled in CDL. b) Pleases are the response to subject (s). The XiI. 4 option referenced above is included in CDL.	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.pgc.com/assets/pge/docs/outages- end-safets/outage-oreparedoms-and- support/CelAdvorates-043.rip	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGSE-23-05 – Updating Grid Hardening Decision Making	ACI 23-05 Updating Grid Hardening Decision Making
549	СыРА	Set WMP-43	CalPA_Set WMP-43	2	CuPA_Set WMP-43_02	The brended awange effectionwase for elementure (PEECL with covered conductor, EPES, and OCC) is been been allementure it (some effective and EPES). The effective is the conductor of the effective in EPES, and OCC) is been been altered to 4. although effective in end of the cover does altered to 4. although effective in end of the cover does altered to 4. although effective in ending time to be obtained to the effective in the	Annial of one of the greatest destinations in the WGO. If we repute limited one of pure principates to the U.S. Due bened on a study floatest on the second of the second	Holly Webernan	4/12/2024	4/17/2024	4/17/2024	https://www.spe.com/spast/spes/docs/ant.spes. and.addis/ant/spescrepara/docs/ant/spescr/cs/A-A-A-A-A-A-A-A-A-A-A-A-A-A-A-A-A-A-A-	0	NUA.	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-05 – Updating Grid Hardwing Decision Making	ACI 23-55 Updating Grid Hardening Declaion Making
550	CMPX	Set WMP-43	CalPA_Set WMP-43	3	GIPL,SHWP-1,GI	Last the assumptions usings to each of the horsthornelism.	seed affections and extension of the control of the	Hully Waherman	4/12/2024	4/17/2024	4/17/2024	https://www.age.com/west/age/fine/instance. mat.schill/belance.com/westence.age/ www.districted.desastence.des.com/ westence.desastence.des.com/	0	NA	11.4	Agunda D. Assas for Celebrate Improvement	11.4 ACI PIGAL (33-46 – Valenting Cred Numbering Credition Mildings	ACI 22 di Updalnig Graf Herdering Decision
551	Cut/M	Set WMP-43	CalPA_Set WMP-43	4	CaPA_SHIMSP-4D_CA	The lable rates, "Not of these effectionness values represent a blocked energy effectionness of the constraints when the exception of the 3 - MEPCA, CC Ownhole, IEEE and CCC which is a substitute described as the constraint of the constraints of the constraint	experience for EECC. Furth the net is pain. The perhapsing exceeding a direct point pain in 1970 of the perhapsing of t	Hully Wesherman	4/12/2024	4/26/2024	4/17/2024	https://www.gg.mm/seast-lggs/dens/netages- ged-administrates/peast-peast-peast-peast- past-administrates/peast-pea	0	N/A	11.4	Apparels C - Assas for Carl Street Improvement	\$1.4.4C PGBE-23-55 - Updating Grid Rendering Decision Making	AC32-50 Systems G-G4 The-Berling Decision Making
992	CalPA	Set WMP-43	CnIPA_Set WMP-43	5	CaPA_Set WMP-43_OS	Abormands of in the only obtendate that appears to include PSPSS. (1) TOPS considered to very of the other absendance? (3) Mby it is disclaiments for absendance to the disclaiment of the other absendance that appear to include more miligation socious and the other absendance to the appear to include more miligation socious and the absendance to perfect the consent to perfect to the consent to perfect the consent the consent to perfect the consent the conse	An American Section 2 and a section of the section	Holly Webman	4/12/2024	4/17/2024	4/17/2024	https://www.gps.com/sasets/gps/docs/outspra- end-additional-secondary-docs/additional- suspent /Kalifonnales_083.stp	0	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-05 – Updating Grid Hardening Decision Making	ACI 23-55 Updating Grid Hardening Declaion Making
553	Califix	Set WMP-43	ColFN_Set WMF-43	6	CaPA_SH YMP-41_Cd	The labels valve, "Not all subdistines are equals of having REFCs, applied, and it covered by included to a create of the labels of the covered by the cover	A TOTAL WAS AND A TOTAL AND A	Holly Wisherman	4/12/2024	4/26/2024	4/17/2024	bites from one minimum from the self-time from the	1	N/A	114	Appareds D - Avaise for Certificated Improvement	11.4 ACI PCRE 23-09 - Updating Cord Teachoning Ducation Miking	ACI 23-65 Lipidating Crist Handwing Diessen Salating

							The referenced table should not have reflected "None for Overhead and All for				1		1					
554	CaliPA	Set WMP-43	CalPA_Set WMP-43	7	CatPA_Set WMP-43_Q7	The help the two examples. Yellogish effectiveness for other Environmental caused colleges. None for Owners and All to Transportions. Colleges to be about for the examples.	This addressed table should not have when it "These in Contract and all the Undergrowff or religion delicitions for other enteround issued origina, form eating contractions of the six a series gas support in its first skiety, how see eating with all the service independent exposured basis and excellentation of seen as the series of the service of the service of the service of the service and sea has series great to an independent exposured basis and extended easily. One basis consideration and all the sample the surpolate services, excellent global and to exercise. In the service of the services and all the sample the surpolate services, excellent global and to exercise.	Holly Wehrman	4/12/2024	4/28/2024 4	W17/2024	hito://www.com.com/susts/neo/docs/outsess- and-safety/outsen-preparedness-and- support/Calkdvocates 043.sip	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-05 – Updating Grid Hardening Decision Making	ACI 23-65 Updating Grid Hardening Decision Making
555	CalPA	Set WMP-43	CalPA_Set WMP-43	8	CaPPA_Set WMP-43_Q6	The blade into the assumption: "Analysis assumes no Overhead degradation for life of the assum'. a) that the blass for the assumption: a) Date the blass for the assumption b) Does PCEA from a fine and overhead degradation of assets in its mitigation effective analysis in the future c) How does the WIDCA consider benefits and costs over the filletime of the asset if the analysis assumes no entertaind degradation.	An extraction of the control of the	Holly Wehrman	4/12/2024	4/17/2024 4	V17/2024	https://www.see.com/assets/see/docs/oseses- and-safety/cutage-preparedness-and- surporet/Calidoboostes. 043 xip	0	NIA	114	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-05 – Updating Grid Hardening Decision Making	ACI 23-05 Updating Grid Hardening Decision Making
556	CadPA	Set WMP-43	CalPA_Set WMP-43	9	CaPA_Set WMP-43_C0	assessments: c) Please provide a list of all applicable attributes to be used in outage combinations.	and CPD are an OCCO containing was not integrated in the displant seales of Performance in Technologies (1) and the CPD and th	Holly Webenan	4/12/2024	4/17/2024 4	117/2024	https://www.see.com/assets/see/docs/out.asses; sof-safety/outage_prepared-ous.and- susport/frails/shoretes_OBS.sip	٥	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-05 – Updaling Grid Hardwing Decision Making	ACI 23-65 Updating Grid Hardening Decision Making
557	CaiPA	Set WMP-43	CalPA_Set WMP-43	10	CatPA_Set WMP-43_Q10	Page 56 of PGES, 202 7880 Option sizes. The John Utilian have not excelly in 2023 to discuss the results of excelled excellent	All Pleases are disactivents' 1996/E-Discovery (222-2022), ETG, Californiales, (S42- Oli Olibelito) Disp of the sale DIJL Convent of Visioning Company (September 1996), All Pleases of Visioniales (September 1996), All Pleases of Visioniales Company (September 1996), All Pleases are the reapportes to subject to (September 1996), All Pleases are the reapportes to subject to (September 1996), All Pleases are the reapportes to subject to (September 1996), All Pleases are the reapportes to subject to (September 1996). In Pleases are the reapportes to subject to (September 1996), All Pleases are the reapportes to the subject to (September 1996). In Please is the reapportes to the subject to (September 1996), All Pleases are the reapportes to (September 1996). In Please is the subject to (September 1996), All Pleases (September 1996), All Pleases (September 1996), All Pleases (September 1996). In Please is the subject to (September 1996), All Pleases (September 1996), All Pleases (September 1996), All Pleases (September 1996). In Please is the subject to (September 1996), All Pleases (September 1996), All Pleases (September 1996). In Please is the subject to (September 1996), All Pleases (September 1996), All Pleases (September 1996). In Please is the subject to (September 1996), All Pleases (September 1996), All Pleases (September 1996), All Pleases (September 1996). In Please is the subject to (September 1996), All Pleases (September 1996), All Pleases (September 1996), All Pleases (September 1996). In Please is the subject to (September 1996), All Pleases (Septem	Holly Wehrman	4/12/2024	4/17/2024 4	17/2024	https://www.pgc.com/assets/pge/docs/outages- end-asfets/outage-preparedness-and- support/CalAdvocates-043.rip	1	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-06 – Continuation of Grid Hardening Joint Studies	ACI 23-06 Continuation of Grid Hardening Joint Studies
557	CulfA	Set WMP-43	CalPA_Set WMP-43	10(h)	CaPA, Set 9989-42 _210(s)	Call Advocation requested results of meetings held in 2023 regarding the effectiveness for covered conductor.	which the New Work of recombine and collections and increases in creases in creases in creases and control and con	Holy Wehrman	4/19/2024	4/24/2024 4	124(2024	https://www.neummlasstvies/final-indass and-addition/seps-reperferenced- inger/Net/Amories, 493.ng	o	NIA	11.4	Appainds D - Awas for Continued Improvement	11.4 ACI PGEF.33:56 - Confination of Grid Herdening Joint Studies	ACI23-68 Centification of Cald Hardwing Joint Studies
508	CMPA	Set WWF-43	Cuth/L, Set WMP-43	25	C#PA_SH188F-0_211	mages 66-01 of PGAT 2020 Wild's bytics for free workings the Joint Udition beld offic forming Study, Jones 2020 Deckbook hard publication. Any publication is a decision for the American Any publication in the American Any publication and the American Any publication and publication and the American Any publication and publication and the American Any publication and American	A 200 Comment (200	Holly Wahrman	4/12/2024	4/17/2024 4	177/2024	hims free case annihosom i certinal statem eni statuturia en encendens sud. suppricio di simonia. Setta p	4	N/A	154	Appends D. Assas for Certifical Improvement	11.4 AC PGER 33-66 - Confrontier of Grid Hendering John Studes	AC1346 Castroution of Gui Hartening dark States
508	CMPA	Set WWF-43	Cuth/L, Sut Wath-43	11(n)	CuPN_Set 1980P-03_C11(s)	in requires to just (b). PSEE dealer. The species, window, recordings new balan or proposed of the solumented. "Pleases only shallow PSEE pleases are yet reading revision associated with the servindaye discussed in "I yet, please provide from its response to this data request.	Secretarial and a secretaria and a secre	Holly Wahrman	4/19/2024	4242004 4	124/2024	time. Present an anches in the distribution and administration are executions and association described abuses. All for	0	N/A	154	Appends O - Assas for Certifical Improvement	11 AAD PEARS SAID. Commontor of God for the leaving just Studen	AC13-0 Contraction if the Mandaring and Stades
359	CulPA	Set WMP-43	CalPA_Set WMP-43	12	CaPA_Set WMP-43_G12	Plant of a PEAR's 2000 Wild Values steen, 1, 10212, by differ discussed by not come of CC and evolutionarities and common of SC and evolutionarities and common of SC and evolutionarities and common of SC and a	The State of the S	Holly Webernan	4/12/2024	4/17/2024 4	117/2024	https://www.gpc.com/essets/pgs/docs/sudages- ged-safets/sudages-proportions-and, pursues/F24Advensets, 951.cm	0	N/A	15.4	Appends D - Areas for Continued Improvement	11.4 ACI PCSE 23:08 - Continuation of Gid Hardening John Studies	ACI23-06 Confinuation of Grid Hardening Joint Studies
559	CuPA	Set WMP-43	Cath A, Set WMP-43	12(n)	CaPA, Sei NARP-41, (173)	Cut Advances sequented results of resultings half in 2023 regarding the cut make and conditions of consent desires and decisions results from 2022 readings. The contract results from 2022 readings are contracted by a contract or 10 contract results from 2022 readings from 2022 f	For the supportment engands have high inflorence sequential on Set 15.005. And the sequential sequential have been sequentially and sequentially SEGS associated by the Seg 15.005. And the sequential sequenti	Holy Webensen	4/19/2024	4/24/2024 4	i24/2524	https://www.as.as/controllege/stachdoorsessed medificioniese concentros and menerificioneses. After	0	NUA	154	Agenda D - Ansa for Certificant Improvement	11.4 ACI PC&E 23 C6 - Continuation of Ool Plansferring Juris Studies	AC7336 Certifulation of Gall Markening Jacot Burdes

560	CuPA	Set WMP-43	CaPA_Set WMP-43	13	G8PA,5417MP-43,013	Page 15 of 1045 1, 2005 YMP bytion stores, 4th agent to the 1021CS, pilled the Culturge substitute. "Varying the profession of the control of	In Those apparent features that consisted during 2011 and 2022 dailyand the 11 2022 dailyand the 11 2022 dailyand the 12 2022 dailyand	Hully Welterman	4/12/2024	4/17/2024	4/17/2024	tota from an anti-anti-anti-anti-anti-anti-anti-anti-	0	NUA.	154	Agends O - Areas for Confined Improvement	114 ACI PCBE 23-07 - Deployment of New Technologies	AC 25-0" - Deployment of these Technologies
561	GalPA	Set WMP-43	CalPA_Set WMP-43	14	CulPA_Set WMP-43_Q14	Page 56 of PASA 200 MM Epides since, "An of Develor 2012, PASE most Reprojul de un into promotion of the such recipiose, wave globuple of Develoragies on 12 Develoragies and 12 Develora	care with managementing within a mount on in lyter of PRIANT FO as ones, will delight proposed continuous (CEEE), years help for work by DPSS, and will be proposed to the CEEE and the continuous for the CEEE and the CEEE and I Please are to the CEEE and the continuous for the CEEE And the company, which has a five the continuous for the CEEE and the	Holly Webensen	4/12/2024	4/17/2024	4/17/2024	https://www.ess.mm/seasts/ess/docs/msass; unt-astitu/eur/seas-consections-and, support/Es/Advocates, Old.org	٥	NIA.	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-07 - Deployment of New Technologies	ACI 23-07 – Deployment of New Yechnologies
562	CuPA	Sel WMP-43	CuPA_Sul WMP-43	15	CaPA_SH WAP-43_C1S	Table ACT-PGES 22-00-1 on page 75 of PGES 2020 WMP (spice has the number of MTD devotions in each consequence hard from EEA's Mandam. An additional results in the history of the statistics will be a consequence on the lateral from the history of the statistics will be a consequence on the lateral from the lateral from the statistics will be a consequence on the lateral from the	Comments AN APT TO STATE AND APT TO STAT	Hully Webensen	4/12/2024	4/17/2024	4/17/2024	hems lives are anniversal que financiariem and additionate annealment and improving the desire and the anniversal and the	1	NIA.	154	Appendix D - Ansas for Cardinard Improvement	11.4 ACI PGAE-23-09 - Decreases in Datable Opinisation Supersition	AC 23:05 - Decrease in Dissillad Deleficilium happelisma
963	CalPA	Set WMP-43	CalPA_Set WMP-43	16	CalPA_Set WARP-43_Q16	Face ACPASE CS 60 in page 17 and PASE VSES WIFE bytes in the New Year of YTTD between in each companion was form which the behalm in a continuous control of the New Year of Y	PASE: currently pairs to sejust its decision inspection program to use the updated plat map ranking in 2025.	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.see.com/assets/see/docs/outsess- end-sefstyleutess-oreparedoess-and- present/self-docsates-043.ng	0	NIA.	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGSE-23-09 – Decrease in Detailed Distribution Inspections	ACI 22-09 — Decrease in Detailed Distribution hapactores
354	CalPA	Set WMP-43	CalPA_Set WMP-43	17	CalPA_Set WMP-43_Q17	Page TR of PASES, 2023 WIND Sighter states,	All The senses cannot be preferring approximately \$2.000 solitored abunded untel sequelected of high composition of high compo	Holly Webman	4/12/2024	4/17/2024	4/17/2024	https://www.ppc.com/assats/ppc/docs/outages- und-addits/dutages-compareNess-audi, suspens (Sald-donates, Sd.), sin	٥	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGSE-23-09 - Decrease in Detailed Distribution Inspections	ACI 23-09 – Decrease in Detailed Distribution inspections
571	CalPA	Set WMP-44	CasPA_Set WMP-44	1	CaRN_Set WWP-44_Q1	Page 52 of PGEX1 200 MMP (picker stokes page 52 of PGEX1 200 MMP (picker stokes page 52 of PGEX1 200 MMP (picker stokes that have occurred in PGEX1 1917 to sarray solders seamo. PGEX EVEX serviced each of the original controllers. and except of reflectioness solding for each religional properties gain chaige controllers. In Page 4 cases the PGEX 1917 to a page 52 of the pag	impaction from the control of the co	Holly Webernan.	4/15/2024	4/18/2024	4/18/2024	Sites (Figure and more) freety from Instance, and with York programmers and assert Gald-America. Self-time	o	N/A	11.4	Appendix D - Ansas for Continued Improvement	11.4 ACI PGSE 23-05 - Updating Grid Hardening Decision Making	ACI 23-65 Updating Grid Handening Decision Making
572	CuPA	Set 19987-44	CalPA_Set WMP-44	2	GePL_SUMEP44_GZ	b) Please describe the methods used in the WBCA to adjust for the estimated frequency of outage combinations on a given inclust segment. c) Please describe the methods used in the WBCA to adjust for the contribution of outage combinations to overall stat on a given circuit segment.	unique nature de experient deliber. "En la basis "valoge entretation" est de l'action suiçue basis fixes adjust han l'écrite 3 de fau définité Deliber, deliber (MODE) de l'action produité qu'inférit de la basis deliber adjust han l'écrite 3 de l'action de l'	Hully Walternan	4/15/2024	4/18/2024	4/18/2024	Some flower as anniversity and included as a second	0	NA	11.4	Agenda D. Assa for Cellinat Improvement	11.4 ACI PIGAE 23-09 – Updating Crist Rendering Counties Milding	ACI 22-05 Updating Grid Freshoring Decision
573	CalPA	Set WMP-44	CalPA_Set WMP-44	3	CePA_Set WMP-44_Q3	Page 34 of PCAE 1 200 WWP bytides states, "To determine creat segment-level miligation effectiveness, by 100CA will signife the sadage cerbolation files by sect or a given containing the section of the	All The MEXICA wall then deput the online proceedances are a risk service from an out- compared. All the means the service in the service for the service of the service o	Holly Webman	4/15/2024	4/18/2024	4/18/2024	https://www.ppc.com/assets/ppp/docs/outages- und-addits/doctage-comparediess-and- associal/EulAdvocates-044-tip	0	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-05 - Updating Grid Hardening Decision Making	ACI 23-05 Updating Grid Hardening Decision Making
574	CalPA	Set WMF-44	CalPA_Set WMP-44	4	CalPA_Set WMP-44_Q4	Page 56 of PGET 2023 WIP Update document. Debegrounding waxes Ownheaf Hectaining Undergrounding in the page 16 of PGET 2023 WIP Update document. Debegrounding was deather have greater that generated was shouldness, but it this beautiful performance of an electric personal first page 16 of the page 16 of t	a) by, the William's Tenumentum Plank Made (1974) point Villade Darkinske Da	Holly Webernan	4/15/2024	4/18/2024	4/18/2024	http://some.com/anatt/pos/focu/outages. end-afrity/outage.compredens.and. support/Calkdwoostes. 044.pp	0	NIA.	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-05 – Updating Grid Hardening Decision Making	ACI 23-05 Updating Grid Hardening Decision Making

							a) As stated in PCAE's Comments on CPUC Safety Policy Division staff's original processed oxidelines for the SS 854 opporant (September 27 - 202%) PCAE Authors	1 1		1								
575	CuPA	Set WMP-44	CalPA, Set WMP-44	5	CaPH_SetWMP-44_CS	Page 17 of PGES 200 WMP Update scient. "Regarding cost effectionness scores, the undergrounding project control of the page 17 of PGES 200 WMP Update scient. The project proj	In the class of ProTects, for extreme to an OFT Coll Study Plancy Students and require graphical positions for the Students process of the Students and Coll Students and Protects of the coll sequents benefit in a size of protection and coll sequents of the co	Holly Webenson	4/15/2024	4/18/2024	4/15/2024	hates if them a per a mark morth appel from the stages and admits changes presented as a stage of the stage and admits change presented as a stage and	o	NIA.	11.4	Appareds D - Aveas for Continued Improvement	11.4 ACI PCBE 23-50 - Updaining Crist Therebeng Districts Making	ACI 23-00 Updating Chil Handsoning Ductation Schlamp
576	CalPA	Set WMP-44	CalPA_Set WMP-44	6	CaPA_Set WMP-44_Q6	Figure ACHPC46-21-02-1 on page 40 of PC46's 2025 WMP Update states, "When considering the overall Wild'in Risk with EPSS and PSPS, his is salf-3.cof Clarbidisticn Overhead." 3) Deline the pixems "Clarbidisticn Ownhade" in this corticle. 3) Please state the significance of the "1-30" ratio of "overall Wildrier Risk with EPSS and PSPS" compared to "Distriction" Ownhade."	VISCA, which is telended to be updated to the worklights for projects completed (2) "Distribution Contention." The control selects to the settling risks used to settling IEEE and IEE	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.ope.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/CalAdvorates-046-rip	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGSE-25-02 - PSPS and Wildfire Risk Trade-Off Transparency	ACI PGSE-23-02 – PSPS and Wildline Risk Trade-Off Transparency
577	CalPA	Set WMP-44	CalPA_Set WMP-44	7	CsIPA_Set WMP-44_Q7	Figure ACHPC&E-23-02-1 on page 40 of PC&E's 2025 WMP Update indicates that wildfare risk is approximately 500.000 million, and PSPS and EPSS conteined reduce the wildfare risk by approximately 510.000 million. John St. 2020 million service wild and the 510.200 million in Reduction estimates are service situating Pleases S) to be \$00.000 million wildfare risk and the \$10.000 million risk reduction estimates apply to PC&E's written service interrupt Pleases applied in CP. Service interrupt Pleases applied in CP.	a) The \$20,055 million widths risk and respective \$16,350 million risk reduction are both armal values. b) The \$20,055 million widths risk and respective \$16,250 million risk reduction apply by PCAST: entire service service service, but this risk is densely boused within the HFTD and HFMP. MINISTRUMENT STATEMENT SERVICE STATEMENT ST	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.pec.com/assets/pec/docs/outages- and-safety/outage-preparedness-and- support/field-docstes-OH-rip	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-02 – PSPS and Wildfire Risk Trade-Off Transparency	ACI PGSE-23-02 – PSPS and Wildfre Risk Trade-Off Transparency
578	CMPA	Set WMP-44	CuPA_Set WMP-44	8	CaPA_Set WAP-44_08	Figure ACIPGES 25/201 on page 40 of PCRET, 2025 WIPF Update reduction that staffort on its supportantially a few and the staffort and its approximately a few and the staffort a	1 No. PSEL has not estimated the incremental written are institution to inclinately inclinated without the solicitation (beginned mESECLE, or may be unable analysis of inclination and PSELS, or may be updated to inclination and results are pSELS and one of the solicitation and results to inclinate greatment or incremental production of the pseudostation of the pseudostation and results are inclinated and pseudostation and	Holly Webernan	4/15/2024	4/18/2024	4/18/2024	https://www.gpc.com/wasth/gps/docs/subages- end-safets/incluses presentations and, support/Calds/increases, DEA to	o	N/A	11.4	Appends D - Areas for Continued Improvement	11.4 ACI PG&E-25-02 – PSPS and Wild's Risk Trade-CRT Transparency	ACI PCBE-23-02 - PSPS and Wildler Rob. Trade-Off Transpassory
579	CalPA	Set WMP-44	CalPA_Set WMP-44	9	CsPA_Set WMP-44_C0	Page SE F76EX-300 (NOT hybrid state, VTNC granteds in the pilote on EPTS entitled circuit sever relations by approximant yTN volume to the two years between several is Please provide capies of any report, analysis, or other documentation to apport PTEX selection of pulse of the PTEX description of the provide and pulse of the provide selection of the pTEX of the PTEX description has the ETEX entire of the pTEX of the pTEX of the pTEX description has the ETEX entered to ptext of the pTEX of the pTEX description has the ETEX entered to ptext of the pTEX	a) Please are the ballow presentation that supports the signion relaction effectiveness calculation reference on page 60 of PCEAT 200 Wilder Magistan Pine Hughsia. b) No. outspace on DCD-enabled orivious are not correctly identified separately in the EPEAT centrality requirement provided to EEC. to SEPAT centrality requirement provided to EEC. to subject to the support of the subject (b) shows \$100 to \$100 to \$10	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.gpc.com/assets/pps/docs/outages- and-safety/outage-ores predens-and- support/CalAdyonates-044-sip	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-14 — Effectiveness Analysis for EPSS including Implementation of DCD	ACI PC&E-23-14 - Effectiveness Analysis for EPSS including Implementation of DCD
580	CalPA	Set WMP-44	CalPA_Set WMP-44	10	CalPA_Set WMP-44_Q10	The following bole is from PCAE's 2022 Arexaal Electric Reliability Report, page 12: a) Please provide an updated version of this bable with an additional row for 2023. b) IP PCAEE is unable to provide any of the respeated data from part (a), please provide an estimate of when this data will be unable to provide any of the requested data from part (b), please provide an estimate of when this data will be unable to provide any of the requested data from part (b), please provide an estimate of when this data will be unable to provide any of the requested data from part (b), please provide an estimate of when this data will be unable to provide any of the requested data from part (b).	subpart (b) below. b) PCAE publishes the Annual Electric Reliability Report each July for the prior year. t. The referenced table will be included in the 2023 Annual Electric Reliability Report, which is intraliably scheduled to be published in July 2024 at the following link. Hyps://www.ppc.com/en/bc/pilge-post/emellectric-reportermal/entric-reliability/apprats.html.	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.pgc.com/assets/pgc/docs/outages- end-safets/scutage-preparedness-and- support/CalAdvorates_OH4.rip	0	NIA	NA	NA	NIA	N/A
581	Cultiv	Set WWP-44	CuPA_Set WMP-44	21	CaPA,5ar WMP-44, C11	Page TF of PGEE 2020 WMP Update states. The 2021 Till Describe the respective pages required unknown impaction and evaluated. The 2021 Till Describe the respective pages are stated to the control of the control of the control of the program of the control of the control of the program of the PGEE is being the extension in man for resolution of the control of the control of the control of the control of the program of the PGEE is being the extension in man format of the control of the program. 1.000 offset of each in 2024 of the program of the PGEE is being the extension in man format of the control of the program.	Stand in the load and element before the supported prosperies development on the CECE to become the self-or will take to develop the centre of the centre of the before the centre of the before the centre of the specific have of Committee to the centre of the specific have of Committee to the centre of the centre of the centre of the centre of the specific have of Committee of the centre of the centre of the centre of the centre of the standard of the centre of the standard of the centre of standard of the centre of Standard of the centre of Standard of the centre of the ce	Holly Waterman	4/15/2024	4/18/2024	4/18/2024	https://www.agu.com/mart/pgs/frm/integer gad-administratives-acceptations-and- accepta-Scholematin-Skkaa accepta-Scholematin-Skkaa	o	NIA.	11.4	Aganda C - Assa for California Improvement	11.4 ACI PEAS-23-19 - Combusel Progression of Vogalian Management Millenny	ACI PSId S. 219. Common Programme of Wagelitin Management Makedy
582	CalifA	Set WMP-44	CatPA_Set WMP-44	12	CuPA_Set WMP-44_012	Table ACS-PCEE: 23-23-1 on page 112 of PCEE: 2023 VMSP Update includes the fidewing entry: is Equite why the last california older of the warehre station was recorded as \$11,0022, over three months after the site was described on May 27, 3222 or 501022 33 VMS on 601 PCEE: become aware thrulf in all the fact from discharged? 33 VMS on 601 PCEE: become aware thrulf in all the fact from discharged? 33 VMS on 601 PCEE: become aware fruit fin a life had been discharged?	secondary servousculy due to a data pail servo. The actual date for his last callestant was Appl. 4, 2021. (b) Please are response to subpart. A The September 1, 2022, date was recorded in servo. (c) FOLKE first becames assert of an issue with this weather station around Jures 6, 2002. PAIL year data the conferent was here to be not centroped during the 2022 scheduled.	Holly Webensen	4/15/2024	4/18/2024	4/18/2024	https://www.ope.com/ssssts/ope/docs/outspess and-safety/outspe.preparedress-and- surpoper/Califotycostes, 044-stg	0	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-23 – Weather Station Maintenance and Calibration	ACI PG&E-23-23 – Weather Station Maintenance and Calibration
583	CalPA	Set WMP-44	CalPA_Set WMP-44	13	Curpa_SutWMP-44_Q13	Table ACS-PGES-23-25-1 on page 113 of PGES-1 2023 WMP Update includes the following entry: a Explain why the last collaboration date of the wanther station was recorded as 11/1/2022, over one month after the state of the state of the collaboration of 11/1/2022. If the state of the SEE is the state of the collaboration of 11/1/2022. If When Case PGES plan to reaccions the station has been entroved? of When Case PGES plan to reaccions the state of the s	A DOMA'S an committee condense consensation and authories. If the condense desire was recorded emergencing due to a case paid error. This satisface in a case paid error. This satisface was reprinceded and the satisface of the	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.ope.com/assets/ope/docs/outages- and-selety/outage-orepared-ens-and- support/Califovocates C44.tip	0	NUA.	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-23 – Weather Station Maintenance and Calibration	ACI PG&E-23-23 – Weather Station Maintenance and Calibration
584	CalPA	Set WMP-45	CalPA_Set WMP-45	1	CaPA_Set WMP-45_Q1	Regarding to samp of Visides To Statistics That Mode (1997), in a supply a covered conferior and frequently to see the Conference of Visides (1997), and the Conference of Visides (199	(a) PCEAE does not anticipate completing any projects selected with WOMM 44 in the DCEAD CRIC (price), not make the requires the position Crick/hondens body. DCCOD, WOMM 44 may begin to inform scopping of undergrounding projects are asely as the second half of 25°C to undergrounding projects placend for completion. In 25°C and according to 25°C to undergrounding projects placend for the projects in 35°C and of 25°C to 25°C	Holly Webernan	4/15/2024	4/18/2024	4/18/2024	https://www.nps.com/assets/age/docs/astages, and-safety/autam-prepared-ins-and- support/Calid-broates-D45.np	0	NIA	6222	6.0 Risk Methodology and Assessment	6222 Consequence	8.1.1. WDRM v4
588	CMPA	Set WMP-46	CaSPA_SacWMSP-46	1	CaPA_Set WMP-46_Q1	Regarding Allachment '2024-0-602 PGE 2025, VMP-Uplass, Re. AD-23-26, AB-001, CDPF dust' of PGEE's CDPS VMP-Uplase. 2025 VMP-Uplase comprises or delication of each relation in bits invalidation. In the contraction in 12 Perse date the base for some fact of the comprise of the comment of the Comprise	QUAD MCD And in the insequent and incident 2000 the "regard on commonly of the incident and inci	Holly Wehrman	4/17/2024	4/22/2024	4/22/2004	Sites // www.ess.mm/seasts/sep/docs/md-asss; and safts/docs/ms-acceptors-acd, support/Cald-docs/ss. Diff. sp	1	NIA.	11.4	Appendix D - Areas for Certificaed Improvement	11.4 ACI PG&E-23—65 Continuation of Crid Hardening Joint Studies	ACI 23-66 Continuation of Crist Hardening Joint Studies
589	CuPX	Set 1/88P-46	CalPA_Set WMP-45	2	CuPPI, SurVARP-46, Ci2	2022 - Community Willeller, Soliday Program entailed includes for promotions valuated to selected (IV) important to TO 2022/2012/21. TO 2022/21/21 and TO 2022/21/21. TO 2022/21/21/21/21/21/21/21/21/21/21/21/21/2	ERISES multiraked hu the circuit miles. a) PGSEE profession infrared impostions on overhead transmission lines in accordance with the frequency defined in TL-91297-900 "Transmission Patrols and Emhanced hapecides Prequency Guidelines" and inspection method requirements defined in	n Hully Waltenam	4/17/2024	4/22/2024	4/22/2024	Steen I was as a minimal test final state of many and a challenge to specific and a company of the challenge	18	NA	81314	EO Wilden Miligations	81.2.14 inhared Impaction	AC-22-60 Decessors in Datable Chelledons Beyondern

990	CalPA	Set WMP-45	CalPA_Set WMP-46	3	CalPA_Set WMP-46_Q3	h regions to das repent Califorcianis PEC.302060P-C3, question 1, PCEE provider dashment "MMP- the Section of the Califorcianis PEC.302060P-C3, question 1, PCEE provider dashment "MMP- the Section of the Califorcian PEC.302060P-C3, question 1, PCEE provider dashment "MMP- the Section PEC.3020F-C3, post of the Section PEC.302060P-C3, question 1, TCEE provider for highly local policy of 4,47 exists he investment when their beautified being with the printy paragraph. 17 Passe explain white or work of TCEE 1 (Section PEC.3020F-C3) (Section PEC.302	All Commissions that executions in "time" to "Commissions of institution," of which of execution that the proof of execution of the white. The requirity of the Green institution are provident discoverages and the execution of execution of the proof of the execution of the ex	Holly Wehrman	4/17/2024	4/25/2024	4/25/2024	https://www.een.com/wasts/ges/decs/outages; end-wides/decates-deceates/decs/outages; manuscr//radiobonates_ddfi.com	I NIA	8.1.5	Section 5.1.5 - Quality Assurance and Quality Control	8.1.6.1 Quality Assurance (QA)	N/A.
591	CMPA	Set VMAP-46	CalPA_Set WMP-46	4	CuPA_Set WARF-4E_CH	In response to data from trained Caladonomia *TGG 202000*CS, quartiers 1, *TGGE, provided adarbament *TMM*Chammer/SEG*2005;CS, Caladonomia *SGG 202000*CS, quartiers 1, *TGGE 20200*CS, quarti	which follows according with the course of t	Holly Wehrman	4/17/2024	4/25/2024	4/25/2024	States from one annihilated best from bridges and annihilated assessment from bridges annihilated between a Mary	NOA	8.16	Sedim 8.1.6 - Quality Assumption and Quality Control	8.1.6.1 Quality Association (QA)	NA
592	CulPA	Set WMP-46	CalPA_Set WMP-45	5	CuPA_Sut WMP-46_00	In region to the require Condenses and Policy Science 1, Policy provided students "NON". The Montage questions seles to the tab "Resident Science 1." The Montage questions seles to the tab "Resident Science 1." The Montage questions seles to the tab "Resident Science 1." The Montage questions seles to the tab "Resident Science 1." The Montage To the t	An attachment in this majorium annium COPECNIN enforcements prosited in 100 CoRM in the COPECNIN enforcement prosited in 100 CoRM in the color Section of th	Holly Wehrman	4/17/2024	4/25/2024	4/25/2024	hates filmen age, mini assets typelfeministeaes, and adel choleses enses as letter and, assess filmentes, efficient	NA	8.1.6	Sedin 8.1.6 - Quality Assurance and Quality Control	8.1.6.1 Quelity Assurance (QA)	N/A
993	CMPA	Set WMP-46	CalPA_Set WMP-46	6	CaPA_54/ WAP-46_06	Investment to does required Coldentesses 200 CORRESCO, quantion LYCRES, provided destinations YMMO- TOMATION (Coldentesses 200 CORRESCO). The coldentesses 200 CORRESCO CORRES	Please saw the suppress to Guardion Its. Coff, adapted (p) to (), which also apply to the suppress to Guardion Its. Coff, adapted (p) to (), which also apply to the suppress and provide the information except.	Holly Webensen	4/17/2024	4/25/2024	405010M	Show I new see mail next less finalmesse, and solid less seements and, mount Coldenses, 56 ag.	NA	8.15	Section 5.1.5 - Quality Assurance and Quality Control	8.1.6.1 Quality Assurance (QA)	NA
594	СыРА	Set WMP-46	CalPA_Set WMP-46	7	Ca994, Sel WM9*46, Q7	After general tenderal size and settlement of the control of the c		Holly Weheman	4/17/2024	4/25/2024	4/25/2024	Section of the contract of the	NUA	8.1.6	Section 8.1.5 - Quality Assurance and Quality Control	S.1.6.1 Quality Assurance (QA)	NO
595	CulPA	Set WMP-45	CalPA_Set WMP-46	8	CMPA_Set WMP-45_CO	In regions to date regard Coldborothe PG-020200PG-02 quadron 1, PGAB provided advantures "NAN- thermore/SGD-3005, MF, Coldborothe SGD-02010MG-02 quadron 1, PGAB provided advantures "NAN- thermore SGD-0200, MG-02000 PG-0200, MG-0200, MG-0	An administration to the sequence ancience COSE OFFICE for information provided preservation for the compression confidence (in distinct for information and information for the confidence of t	Holly Wehrman	4/17/2024	4/25/2024	4/25/2024	Shire I from any minimum transition from Indiana, and administration to recognize and authorities to recognize and authorities to recognize and authorities for the desires and the second state of the second	NIA	8.16	Section 8.1.6 - Quality Assurance and Quality Control	8.1.6.1 Quality Assurance (QA)	N/A
596	CulPA	Set VMAP-4G	CaIPA_Set WMP-46	9	C8PA_541 W8P-46_00	Investment of the contract Conference of the Con	without Police I are the present of quelong (sigh Promuter TO 2000) of such production studention for subject to produce producing produ	Holly Wehrman	4/17/2024	4/25/2004	425/2024	State Union ago and marking dismiliation, end which there is marking such amount of the same and the	1 9474	8.16	Section 8.1.6 - Quality Assurance and Quality Control	8.1.6.1 Quality Assurance (QA)	N/A.
997	CMPX	Set WMP-45	CalPA_Set WMP-45	10	CuPA_SulVMP48_010	In regions to date in region Condensionan Price (2000) Control of souther 1, 1962, provided informative 1960, the 1964 details of the 1964 details	Please was the exposure to Caudion to (cft, udgards (a) to (b), which also easily to the request and provide the information away(s).	Holly Webensen	4/17/2024	4/25/2024	4252124	Steen I man are mail mort item I food in transp. and a distribution are more minerally and material Conference 200.00	1 2674	8.1.5	Section 8.1.6 - Quality Assumes and Quality Control	8.1.6.1 Goally Assurance (QA)	N/A.
610	СыРА	Set WMP-47	CalPA_Sat WMP-47	1	CaPA_SetWMP-47_O1	The advantage of procedure (February 12-06) counts and PED 2005000-11-12-11-12 COOP day 1 (months as taken VERVEX 2002-05 COOP (months only months and procedure of procedure	PGSE notes that each version of the WDRM has statistical validity and each iteration	Miles Gordon	4/20/2024	5/3/2024	5/3/2024	hattes (I warra con constant and familiar of continue asso- ent safetyleutage proportions and associatifications. 201 dis	I NOA	8.12.5	System Hardering	N/A	2.1.4.1 GH-11 Traditional Overhead Hardwring Conductor

619	CulPA	Set WMP-48	Cuthy, Set Wath-43	1	CaPA_Sel WWP-48_01	For PCAE's free-with originated primary crash at or helius 25 M jointed phase describs, with selections of PCAE's free-with primary primary crash at or helius 25 M jointed phase control travelation (as provided to the primary prinception primary primary primary primary primary primary primary	TABLE THE CONTROL OF THE PROPERTY AND AND ADDRESS OF THE CONTROL O	Tyler Holzschuh	5/16/2024	9/31/2024 5	5/31/2024	hites frame an emilenthina limited sance and side limited senamentas and moved Goldensten. Miles	٥	N/A	15.4	Appandix D - Aveals for Continued Improvement	11.4 ACIPGES 23-26 Evaluation and Reporting of Soldy Preside Relating to EPS	AC 22-36 Evaluation and Reporting of Stafely Payment Photolet by 1975G
						For PGEE's be-sein real-grounded printery stocks of tribine 26 W jesses datables, with references in PGEE's	Council for compressed (STMC desired) Council research segling 175, 55%, makesaid and or cast belased the to Council research segling 175, 55%, makesaid and or cast belased the to Associa Council research segling 175, 55%, makesaid segling 175, 55%, makes (to proposed presentative sections as not included as devident for Associated 175, and the council research segling 175, present Council resistance segling 175, present segling 175, present 175, present segling											
620	CalPA	Set WMP-48	CalPA, Set WMP-48	2	CalPA_Set WMP-48_02	Of Paulis See and the Angelous proving your air of their or in your sections are seen or in the Conference of Paulis See and See and The The The Angelous Conference of Paulis See and The Angelous Conference of	These individuous by setting and equal to the opher time constrained. **Collect and column of EU/Collect and Setting and Sett	Tyler Holzschuh	5/16/2024	5/31/2024 5	3/31/2024	https://www.pgc.com/essets/pgc/docs/outages- end-addre/watege-cross-redocs-and- semont/fraild-broades-DdB-op	1	N/A	15.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Evaluation and Reporting of Safety Proacts Relating to EPSG	ACI 23-36 Evaluation and Reporting of Safety Impacts Related to EPSS
621	CuPA	Set WMP-49	Castry, Set Water-4s	3	C4P4_5st WMP48_03	For PICEE's counting allows 35 M. And and classified as good of the METIC bulk electric system, please describe, with all PICEE's counting allows 35 M. And and classified as good of the METIC bulk electric systems, please describe, with all PICEE's being the counter threads an exclusionate from research class dates good according from the picture of	And the control of th	Tyler Holzschuh	5/16/2024	5/31/2024 5	si31,0004	https://www.apc.com/apasts/pes/foon/infases. ges/apasts/ballete-pes-pes-pes-pes-pes-pes-pes-pes-pes-pe	o	NUA.	11.4	Appared to D - Ansate for Continued Improvement	11.4 ACIPGSE 23-26 Evolution and Payoring of finding test Politicals of EPSS	ACJ 22-30 Evaluation and Regarding of Solders Impacts Philaded to 1975.0
622	CadPA	Set WMP-48	CalPA_Set WMP-48	4	CaPA_Set WMP-48_C4	FREE, small, alone, 35 to and classified as part of the NEET's hit destine system phases describe, with references to PREE, promotives that the PREE has been pound that the size and the NEET's hit destine system phases describe, with I have PREE has been pound that which are more than the size and the NEET's has been pound counter that the size and the neet's of PREE has been promotive that the size of the NEET's and the size of the NEET's all the NEET's all the size of the NEET's all the NEET's all the size of the NEET's all the size of the NEET's all the size of the NEET's all the NeET's a	collabel for the missaured crist value. It has when of the faithful primaries of the collaboration of the collabor	Tyler Holzschuh	5/16/2024	5/31/2024 5	531/2024	https://www.ggs.com/essatu/ggs/docs/sutages- end-safety/outage-commendens-and- summer/Ealty/consten_058.sio	0	N/A	11.4	Appards D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Irracts Relating to EPSS	ACI 23-26 Evaluation and Reporting of Safety Impacts Related to EPSS
623	CalPA	Set WMP-45	CalPA_Set WMP-45	5	CaPA_Set WAP-44_CS	(The determine dieley surgest in the spend carried healthis, and **Think the carried of date healthis defer have not held as witnes **Think the carried of date healthis defer have not held as witnes **Think the held of challs that are directly upstream of POLE's distribution love, including the following **Farma provide the led of challs that are directly upstream of POLE's distribution love, including the following **Think the led of challs that are directly upstream of POLE's distribution love, including the following **Think that carried is part of the NETIC hild sincitic system. **Think the carried is part of the NETIC hild sincitic system.	Part Collidar meeting with the Pollack Assensate Office (Coll Assensates) and May 24. However, Pollack Pert Court are as management of destification from early register in However, Pollack Pert Court are as management of destification from early register in However, Pollack Pert Court are as the Pollack Pert College of the Pollack Pe	Tyler Holzschuh	5/16/2024	5/31/2024 5	5/31/2024	http://www.pp.com/anet/spe/coc/adapas- pot/asfat/dutee-departdens-and- assess/Californias-ARLD	2	N/A	11.4	Appendix D - Aveas for Continued Improvement	11.4 ACL PGSE-23-26 Evaluation and Reporting of Safety Preside Relating to EPSS	ACJ 23-76 Evaluation and Reporting of Safety Impacts Related to EPPS
624	CulPA	Set WMP-48	CalPA, Set WMP-48	6	CaPA_Set WMP-48_O6	Please provide the number of cross-robe-days that PGEE activated had top from January to Drownhor 2022, by search.	Search Educator PROC Good Male Cups - Search 2021 102 6 Search 202	Tyler Hotzschuh	5/16/2024	5/31/2024 :	5/31/2024	https://www.ggs.com/seasts/ggs/docs/subages- policalite/outsige-preservations-and- august 1/Celd-docades, 208-top	o	N/A	15.4	Appands D - Areas for Continued Improvement	11.4 ACI PCSE-23-26 Evaluation and Reporting of Safety Frenchs Relating to EPOS	ACI 23-26 Evaluation and Reporting of Safety Impacts Related to CPSS
625	CalPA	Set WMP-48	CalPA_Set WMP-48	7	CaPA_Set WMP-48_G7	Please provide the nurther of drawletin-days that PGES did not activate feat-top from January to Documber 2023 by mode.	January 1821 - Commission of C	Tyler Holzschuh	5/16/2024	5/31/2024 5	5/31/2024	https://www.ege.com/easts/sep/foco/sedsegs; ged-s/styl/styge-preparedoss-and- iososoci/Sald-dosestes, 268.np	0	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PCSE 23–26 Evaluation and Reporting of Safety Impacts Relating to EPSS	ACI 23-28 Evaluation and Reporting of Safety Impacts Related to EPISS
626	Culfix	Set WMP-48	CalPA_Set WMP-48	8	CePA_Sel WWP-49_08	Plane provide the number of microstopy adapts that PGME text or citrolic where facility settings were not enabled from January to Discretize 2002, by mortis.	Please a line in Suith Ballow for the requested observation. As the Americany Suith	Tyler Holzschuh	5/16/2024	5/31/2824 5	5/31/2024	https://www.pp.com/seath/pp/fon/seath- gal-athributes-reseather-and- samen/Technolog-Coll. as	0	NIA	11.4	Appareds D - Aveas for Certificated Improvement	EPSS	ACJ 23-26 Evaluation and Reporting of Safety Impacts Related to EPSS
627	CnIPA	Set WMP-48	CalPA_Set WMP-48	9	CalPA_Set WMP-48_Q9	Please provide the number of non-momentary (i.e., sustained) outages that PGSE had on circuits where fast-trip settings were not enabled from January to December 2023, by month.	Please see PGSE's response to Q005.	Tyler Holzschuh	5/16/2024	5/31/2024 5	5/31/2024	https://www.ope.com/assets/opes/docs/outages- and-safety/outage-preparedness-and-	0	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS	ACI 23-26 Evaluation and Reporting of Safety Impacts Related to EPSS
628	CalPA	Set WMP-48	CalPA_Set WMP-48	10	CalPA_Set WMP-45_Q10	The principle of the continuous from Statisty of a continuous easily, or profit of the Statisty of the Statist	TACLE depicture in the required on the process that it is newhere and worthully describerates. Note that the process is the process of the p	Tyler Holzschuh	5/16/2024	5/31/2024 5	5/31/2024	unnort/CalAdvocates Officin https://www.ope.com/assets/pspidocs/outages; and-safety/outage-preparedness-and- support/CalAdvocates Officin	0	NIA	11.4	Appendix D - Areas for Continued Improvement	EPSS 11.4 ACI PGSE-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS	ACI 23-26 Evaluation and Reporting of Safety Impacts Related to EPSS

628	CALPA	Set WMP-48	CALPA_Set WMP-48	10(n)	CALPA, Set WMRP-45, Q10(s)	For each of the subgrain is the standed exact grapeshed ramed. "Readine Fax T-p Agont 2020 Outages dust," and the standard of the species for the standard of	Received in Control (1997) and the Control (1	Tyler Holzschuh	5/16/2024	6/5/2024	6/5/2024	https://www.ggs.com/exests/ggs/docs/sukages- end-safts/sukages-presendens-pdf. suggest/Kalifolossetes-Cdf.sip	NIA.	11.4	Appands D - Assas for Continued Improvement	11.4 ACI PGAE-2326 Evaluation and Reporting of Salety Irracts Relating to EPSS	ACI 23-70 Evaluation and Reporting of Safety Impacts Related to EPSS
Pre-Discovery 46	CPUC - SPD (Safety Policy Division)	001	CPUC - SPO (Safety Policy Division)_CO1	4	CPUC - SPD (Safety Policy Division)_001_04	General risk reduction incepts: Other PCETs and for important reduction, personally reduction of Balthood of gration and also reduction corresponded. If the character of the c	expensed case for a resolution whether only 2-16 miles 20 calculars included. "Windows Markers side, as 15 miles granted data of these cases of several section and processing and the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of	Wendy Al-Mukdad	2/23/2023	3/9/2023	3/9/2023	https://www.pgs.com/ggs_global/common/pdfs/s altrifumerence.commonlessis-fraidi- globales-fulfillessis-fortie-mission- globales-fulfillessis-fortie-mission-globalessis- globalessis-fortie-mission-globalessis-fortie-mission-globalessis- globalessis-fortie-mission-globalessis-fortie-mission-globalessis- globalessis-fortie-mission-globalessis-fortie-mission-globalessis- globalessis-fortie-mission-globalessis-fortie-mission-globalessis- globalessis-fortie-mission-globalessis-fortie-mission-globalessis- globalessis-fortie-mission-globalessis-fortie-mission-globalessis- globalessis-fortie-mission-globalessis-fortie-mission-globalessis- globalessis-fortie-mission-glob	NUA.	7.2.1	Wildfre Mitgation Stralogy Development	Overview of Mitigation Initiatives and Activities	NIA
Pre-Discovery 43	CPUC - SPD (Safety Philosy Duriners)	001	CPUC - 59°0 (Safety Policy Oversity_CO)	1	CNG: 990 (felder hing Desent), 201, 01	BETC, Implies GETC, This of College Count Segment D 118711531 GETC This of College Count Segment D 118711531 Should be separed and burgle systematic bits be modeled. Should be separed and burgle systematic bits be seen that the second college of the best of the second college of the second second by the second second between the second college of the second second by the second second by the second se	The METER approximate below in the administration of the primary less which College closes. These willing below all have for proximate and the primary less and the college closes and the foreign below and the primary less and the primary le	Wendy Al-Makked	2/23/2023	3/9/2003	3/9/2023	Vitas (france and same base of the framework paths), after from party or party of the framework paths of the framework paths of the frame	N/A	81.813	Gel Gyandon and Prosidence	Redirings of China Energical Tradesisheds to ay, "Regal Earth Praid Carent Lember)	N/A
Pre-Discovery 44	CPUC - SPO (Safely Printy Division)	001	CPUC - SPD (Balely Policy Division)_001	2	CPUC-SPO (Salata, Pulsa; Chance), SOI, CO	875 & Exproving Technologies (CCD & Printal Vollage Delastics) Impaires. Gegies of authorities placed to original PEPE adultibly propies. Associated and the control of the control period of the control to original to PEPE adultible propies. Associated and the control of the control period of the control per	The control of the co	Wendy Al-Mulclad	2/23/2023	3/9/2003	3/2/2023	hoten (America anniverse antiverse anniverse) effects from the control of the co	NA.	81.81.1	Gid Opwalana and Procedures	Productive Equipment and Davine Settings	N/A
Pre-Discovery 45	CPUC - SPO (tudey Printy Disselve)	001	CPUC - SPO (Safety Police) Division]_001	3	CPUC-SPO (Salesy Printsy Dissolate), (MI, CS	(2013, 1.801/13. In-states 40°SS - 80°C/13. In-states 40°SS - 80°C/13. Develope to empire invitations and differences. 40°SS - 80°C/13. Develope to empire invitations and differences. 40°SS - 80°C/13. Develope to empire invitation of the state in the state principle of empire invitation of the state invitation of the	in this control, the Control of the	Wendy Al-Mulcland	2/23/2023	3/9/2003	3/2/223	time (Consequence and Section and Conference and Confere	N/A	8181	Oid Questions and Procedures	Equipment Seelings to Review Wildeline Frank	N/A
68	CPUC - SPD (Safety Policy Division)	002	CPUC - SPD (Safety Policy Division)_002	1	CPUC - SPD (Safety Policy Division)_602_Q1	Provide Attachment 2023-03-27, PCE_2023_WMP_R0_Appendix D ACI PGSE-22-16_Abdr01_CONF (PGSE's 2023-2026 Undergrounding Workplan).	The CONFIDENT IAL attachment is being provided pursuant to the confidentiality declaration IDBUT IAST DOS, Confidentiality Declaration pdf . As requisited, plassa are attachment "2023-03-27, PGE_2023_WMP_R0_Appendix D ACI PG&E-22- 16, Arch01_CONF stor* attached.	Kevin Miller	4/4/2023	4/5/2023	4/4/2023	https://www.pge.com/pge_global/common/pdfs/s gfsts/emergence-preparedness/natural: disaster/wildfres/wildfre-militation-	N/A	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-16 – Progress and Updates on Undergrounding and Risk Prioritization	NA
173	CPUC - SPD (Safety Policy Division)	003	CPUC - SPD (Safety Policy Division)_003	1	CPUC - SPD (Safety Policy Division)_003_Q1	It ill in the attached spreadsheet "Wildfre Mitigation Table DR – PG&E." The first tab is a "Glossary" which provides definitions for each attribute. The other tabs, "Data leput," "Asset Inspections," and "Mi Inspections," all need to be completed with data inputted from PG&E.	Please see attachment "WMP-Discovery2023, DR, SPD_003-Q00 Witch01.stx" which is the completed Wildfre Mitigation Table DR – PG&E template provided to us by SPD.	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	https://www.pas.com/pas.ethou/common/adis/s afety/emergency-over-aredness/natural- disaster/sufd/ma/widdre-artigation- class/reference-doss/2221/570 003.iro	N/A	8	Widfre Mitgation	N/A	N/A
174	CPUC - SPO (Safety Policy Division)	003	CPUC - SPD (Safety Policy Division)_003	2	CPUC - SPD (Safety Policy Division)_003_02	2b "PCE_2023_WMP_PO_Section_642_Acid01," SPD has observed the miligation effectiveness of Covered Conductor is on the order of 49% compared to the value reported in the WMP which is 64% (page 340). Explain the discrepancy	The class infraredon is becomed in Tay 1989. This have connected it is responsed to this discovery regular. We all such out in the register of the class in the significant design considers to the 1999 Ameninate I to Emp 1999. Operation is the 1999 Ameninate I to Emp 1999. Operation I to Employee I to Emplo	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	https://www.pps.com/pps_efobal/common/adfs/s sistylemsegency-prepared-eas/natural- disanter/widfres/yeldine-sellipation- plan/reference-dons/2013/450_003.cip.	NIA	8.1.2.1	Grid Design and System Hardening	Covered Conductor Installation – Distribution	NIA
177	CPUC : STO (Sidely Policy Chosses)	003	CPUC - SPO (Safety Policy Distance)_003			Singuishing to 1/G unitation totals provided by PCEE, 2003-03-27, PCEE, 2003, 2004. PCE, Apparello D. ACI PCEE, 2003, ACID COOP and PCEE, ACID COOP ACID COOP ACID COO	The set of large primary access on the pass of a set of large primary access on the pass of large primary access of large prim	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	States from a manching a shared common helds to a shared common helds to a shared common helds to a shared common and shared and shared measures a shared measures of the shared common and shar	N/A	Appandix D	Appendix D - Annual for Centinued Improvement	ACI PGEL 25-11 - Propryer and Calcides an University and Test Provinces on Charge State (Control of the Provinces on Calcides	NA.
175	CPUC - SPD (Safety Policy Division)	003	CPUC - SPD (Safety Policy Division)_003	3	CPUC - SPD (Safety Policy Division)_003_Q3	3.Confirm or revies PGSE'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 PGSE 2023 GRC Reply Brief (Dec 22) PGS forecast 2,000 SH UG miles (MAT 08W) and 300 Buttle County UG miles (MAT 08F) for 2023-2026.	E PGSE confirms that our Bulbe County CH to UG conversion factor for the 2023-2025 WMP is 1.57.	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	afety few remove per paredness fratural: disaster /wildires/aridire-mitigation else/reference-door/2072/590_003.cio	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NIA

176	CPUS- SPO (talley Policy Division)	003	CPUC - 9FO (Safely Policy Distance), 503	4	CPUC - 970 (Stelling Policy Division), 950, CM	Exhibition by a growing of CVCC expended single greaters in the VPT that of interpretation greaters are required. It is expended to expended the control of	of the Part (2009) Biffer diseases growers, as expected a data expected to the Collection of the diseasement	Kevin Miller	4/12/2023	4/19/2023 4/15	ind Accepta	ette d'une au aculiur d'abell reconscione de des déclaraces es manifeste de l'acceptant de l'acc		NIA	8122	Gric Design and System Numberlay	Undergrounding of Electric Lines excitor Egyptimes - Chalchulain	No.
346	CPUC - SPD (Safety Policy Division)	004	CPUC - SPD (Safety Policy Division)_004	1	CPUC - SPD (Safety Policy Division)_604_Q1	Among on CPUS, reporting spin in our SPTS current disc set a situative for 17th ACES. The current are appropried due as infered in the field bound for any fine plant to this ACES and the current disc asks and transfer of the field bound. ACES and the field bound for a field bound for a field bound public many feel been excluded at the first the disk was submitted if 200 the field bound public many feel been excluded at the first the disk was submitted if 200 the field bound for a disk field bound in the field bound for a disk field bound in the field bound for a disk field bound in the field bound for a disk field bound in the field bound for a disk field bound for a disk field bound in the field field bound for a disk field bound for a disk field bound from the field field field from the field from the field field from the field from	Passes fold in squared information distributed an VMMO Chamony (2012, DR, 1970, DA). COLOR (ACC) (Link.) From the Color (1971), the First Producted should PTP of ording using susappeal to include the color (1971) and	Henry Sweat	5/5/2023	5/19/2023 5/17	tsi 12023	ttas://www.nas.com/nas.dohal/common/sdfs/s. sdfs/domerance-presentedma/natural. dosanto-pladfin-pladfin-singation- plan/reference-doos/2012/2020_004.etc	1	NIA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PC&E-22-05 - Addressing Increase in Risk Events	N/A
347	CPUC - SPO (Safety Policy Division)	004	CPUC - SPD (Safety Policy Division)_504	2	CPUC - SPD (Safety Policy Division)_504_02	In addition in the data requested above, plasms and the following data columns for each hydro- 1.7970°C - Desiry social system as whether least bodder in 2 Total 1.7186 X or "The X", or "Nov-PTD" 2719 - Nested to face - Provide the Far Polared Year for the Standard on the stay of each system.	b. The requested information is identified in column E. Plassa Note: For column (FPP), the Pier Potential blook, FPP) rating is only assigned to locations in a Fine Index Area (FVA), which are polypopen that bytically plot not always) align with HFTDs. The ignitions that have blonks in column E did not occur on a circuit agreem? Located in a FPA-polygon and therefore on on have associated for PA-polestial houx	Henry Sweat	5/5/2023	5/19/2023 5/17	hi 1/2023	Have livery as comings, stobal from montestics, gated from second, on a rections from the control of the contro	0	NIA	Appendix D	Appendix D - Ansas for Continued Improvement	ACI PG&E-22-05 – Addressing Increase in Risk Events	NIA
348	CPUC - SPD (Safety Policy Division)	004	CPUC - SPD (Safety Policy Division)_004	3	CPUC - SPD (Safety Policy Division)_504_Q3	Provide the total number of closal mile-days for each Fire Potential bodies rating pay year starting in 2014.	The content of the co	Henry Sweat	5/5/2023	5/19/2023 5/17	h:	tto://www.pes.com/pes_global/common/edfu/, gletv/immrence.purpardens/natural, disaster/widfires/widfire-mitigatio-, glan/reference-doos/2012/ASS, 208.cp	0	NIA	82.8	Situational Awareness and Forecasting	Fire Potential Index	NIA
349	CPUC - SPD (Safety Policy Division)	004	CPUC - SPO (Safety Policy Division)_004	4	CPUC - SPD (Safety Policy Division)_504_C4	Provide the little number of days per year for each Fire Printential Index rating for each Fire Index Area stading in 2014.	This analysis was completed by controlling the number of dispy seath. This bridge Area This area of the seath of the seat	Henry Sweat	5/5/2023	5/19/2023 5/17	ht 1/2/02/3	ttps://www.pge.com/pge_global/common/gdh/s after/omerence-encaretions/instrust- /shanter/wideline-aliditive-entages/oc- glan/reference-docs/2021/970_004.zip	0	N/A	83.6	Situational Awareness and Forecasting	Fire Potential Index	N/A.
330	CPUC - SPD (Safety Policy Division)	004	CPUC - SPO (Safety Policy Division)_004	5	CPUC - SPD (Safety Policy Division)_904_Q5	Provide the bold number of circuit relie-days for each Fire Privateled index cating in the 19°10 per year alarting in 2014.	Places to the two quanted information below. All manipus was completely for disording the number of days each Fire holds Area. All manipus was completely for disording the number of days and Fire holds Area. In the control of the select on a man's Firet to the FIFTO by provide the control refuge, The area displied matter of the control of belief to the control of the control	Henry Sweat	5/5/2023	5/19/2023 5/17	n2023	tton://www.ose.com/ose.global/common/edfs/s. afts/www.gency.prepared.ess/natural- disaster/old-free funding-stresspaces. planter/old-free funding-stresspaces. planterference-don/2011/50_004.pp.	0	NIA	8.2.8	Situational Awareness and Forecasting	Five Potential Index	NIA
351	CPUC - SPD (Safety Policy Division)	004	CPUC - SPO (Safety Policy Division)_004	6	CPUC - SPD (Safety Policy Division)_904_Q6	Engine how the utility is recreating for the effect of weather and faul conditions when understanding its performance each year on systems relative to changing weather and faul conditions year over year.	In general sea, the loss been excellently used preferences meltine agent of indicates of sea services of the season of the seaso	Henry Sweat	5/5/2023	5/19/2023 5/17	12023 12023	tton://www.nex.com/ope_elobal/common/edh/s/, after/emergence-or-present/natural/ disaster/old/files-olofiding-ostigation- plant/reference-doos/2011/590_008.cip	0	NA	8.2.8	Situational Assureness and Forecasting	Five Potential Index	NIA
380	CPUC - SPD (Safety Policy Division)	005	CPUC - SPO (Safety Policy Division)_005	9	CPUC - SPD (Safety Policy Division)_005_Q9	Tablying 15 of the 2023-2023 MRP POLE from the tar to 1005 to 3 givine service. Yet Table 1 intended primario Date, 2013-2023 (primarios) 2.202 Cold ("respective (primarios primarios)"), 2010 core reported primario. The POLE is using the 1.202 on CPUC opportate by politice in the intending primarios. The POLE is using the 1.202 on CPUC opportate by politice in the intending to primarios the 1.202 on CPUC Opposite by tempor date as a president of mineral service to the entire CPUC respective (primarios primarios prim	In the Text Editional spiriture Data described on page 151 of PASEA VMP 9 used as the strateging data for the productional or pages on many rand of the VCDMS 1.7 for the VCDM	Kevin Miller	5/15/2023	6/12/2023 6/12	12023	ttos://www.psc.com/pge_global/common/gdfs/s, global/comergence-present/estunds/ disaster/wide/res/fulfiler-partigles- plan/reference-doos/2021/550_505.zip.	0	N/A.	6.2.1	Risk Methodology and Assessment	Risk and Risk Component Identification	NIA
372	CPUC - STO (Subsy Printy Delated)	005	CPUC - SPO (Sales) Priory Distant, GOS	1	CPUC-SPO Dakky Roby Dokas (SSS, SF	Taking-rider can stream in \$70.00 to undergrounding point indicinal yardigumen indicinal paperation, and it is extensively and discovery and proposed beauting an internet in the 2022-2022 (MMP) in \$50 miles \$500, 10 days. \$500, 10	with trainers have System Teachering undergranding was ten file with a disput and security of the control of th	Kavin Miller	8/15/2023	6/12/2003 6/12	<u>N1</u>	tion fries at analyse Administration of the final decision of the	1	NA.	8.122	Grid Design and System Northwhite	Undergrounding of Bladfor Lines excitor Equipment – Distribution	NA.
373	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Salely Policy Division)_COS	2	CPUC - SPD (Safety Policy Chinalon)_500_02	2 Provide the utility's cost extensib hand-from for conferenceing per mile. Provide the cost extension in a commently used conferentiation from it is p. softwared. The utility less a different former, provide internal concentration in the former is 40°C con software for our extension.	Please with behaving like by each cell of composer's element conditionate to the standard confidence of the confidence	Kevin Miller	5/15/2023	6/12/2023 6/12	hs 12023	http://www.pgs.com/pgs.global/common/gdi/u/ adstr/emerance.commendess/natural. distanter/ordelives/nidelive-miteration- plan/reference-doss/2023/29O-005.pg	0	MIA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NIA
374	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	3	CPUC - SPD (Safety Policy Division)_005_Q3	3 How in PGAE incorporating subsections variability (e.g., excountering bard rock, bips, or other conditions passer ling skipfilliant, physical chaldries) into undergrounding cost calculations? Provide an exempte.	ONE. One of the properties that all studenties workship contributes to endoproporting and to be dies not increpative about the second for the properties that and the contribute for the trip partition contributes on the properties of the second for the properties of the second contribute properties of the second contributes properties of the second contributes properties for the interproperties for the second contributes properties for the properties for the second contributes properties for the second contributes and the second contributes of the second contributes and the second contributes of the second co	Kevin Miller	5/15/2023	6/12/2023 6/12	hi 12023	tto://www.oze.com/oze_plobal/common/edh/s_ altri/emergence-present/ess/satural- disaster/widthres/widthre-mitigation- plan/reference-docs/2021/590,000.co.	0	NIA	8.122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NGA
375	CPUC - SPD (Safety Policy Division)	005	CPUC - SPO (Safety Policy Division)_005	4	CPUC - SPD (Safety Policy Division)_505_Q4	APCEE has striked blac Cell from burch depth regularanch accorded PCEE burch depth regularanch. How has the regulard cross and placing? For planning purposes, what parameterize of antiquated underground cross also be repeated by the Cell from burch depth requirements to 2002-2007.	FASK has need adraged to any are fined threads whole for CET from broth spinners. Present to CET from broth spinners in temporare size in tradited principal strong produces for the CET from broth spinners and the CET from broth spinners and spinners and the CET from broth spinners are produced broth spinners and spinners and spinners are spinners and FASK has determined for the CET from broth spinners and are finely buying the cetter of the CET from broth spinners and the CET from broth FASK has determined from the CET from broth spinners and the CET from the CET from broth spinners and the CET from broth spinners are the first projects during the principal design prince. The center of principal spinners are spinners. The spinners are spinners. The spinners are spinners. The spinners are spinners. The spinners are spinners. The spinners are spinners. The spinners are spinners. Th	Kevin Miller	5/15/2023	6/12/2023 6/12	12023	ttas://www.pes.com/nes.global/common/edh/n alth/emergence-menerdems/natural; disaster/wildfires/wildfire-mitigation- plan/reference-dess/2011/590,000.elo	0	N/A	8.12.2	Grid Dealgn and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NIA
376	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	5	CPUC - SPD (Safety Policy Division)_905_Q5	Sifeer does service life impact cost calculation?	seatments to each of these owneds is subset in free diseased of seatment of intervent PACEs undergovering cost forces in represent the capital cost is constitutely rejected. Service list in not considered in these cabulations, but is expected to be larger than coverhead laws PAC lists on expect that by undergovering distribution hast, PACEs law to be a second of the capital cost of the properties of the control to the parties and control to operations and maintenance, wagefallow management, and other law to the control of the control	Kevin Miller	5/15/2023	6/12/2023 6/12	12023	tto://www.par.com/par_elobal/common/edfs/s afety/emergency-preparedness/natural: disaster/widthres/widthre-mitgation- plan/reference-doss/2028/590_005.cip	0	NIA	8.122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	N/A

377	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Polic Division)_005	· s	CPUC - SPD (Safety Policy Division)_005_Q6	8.0 Mail: 8 the solimental multiplier for connection from conclined (24) the to underground (34) like (p.g., 1.23 Mel COT connection to 100 Mel (35) for formed. In this was it established as the acceptanting average for proper planning proposes?	In the opposite anti-make convenient of a representation conference of management of management and management of management and management of the proposition, and of the proposition of the propo	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	bites //www.ope.com/ups_plobal/common/s-dh/s, alts/s/mercence-corporated-as-fortural. distant relation-altiflor-missing-sition- glass/s-forence-doos/2019/970-005.pp	N/A.	8.122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	N/A
278	CPUC - SPD (Saley Pulsy Disser)	005	CPLC - SPD (Safety Police) Division]_605	T	CPUC-9F0 (Safely Policy Distance), 609, 07	10-yell of primin commission is below. What is the horizonian commission is below. What is the horizonian commission of the result of 200 separch to see the Makesing compromests horize of the commission of th	A Registration for an analysis of the control of principal control of the control	Kavin Miller	9/19/20023	6/12/2023	6/12/2023	Visites foliance and amendment deball incommend which, about the reservence person of their distance, distance for all their distance and their di	NA	8122	Get Design and System Northering	Undergranding of Blacks Lines and/or Equipment - Oxfoliales	NA
379	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Polic Division)_005	8	CPUC - SPD (Safety Policy Division)_005_08	8.Please provide WMP-Discovery/2023, DR, TURN, 007-0001Aich01CCNF-shx, used to address TURN Data Request 7, Question 1, discussing RSE calculation for system hardening.	Please see "WMP-Discovery2023_DR_TURN_007-Q001Aids91CONF.stax."	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.pgc.com/pgc_global/common/edfs/s_ gfets/emergency-preparedness/natural- disanter/wildfres/wildfre-mitigation-	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NIA
362	CPUC - SPD (SMA) Philip Division)	006	CPUC - SPD (Salety Pole Division)_CGS	2	CPUC- 970 (Safety Policy Decision), 504, 52	2 PCAE searched that PCAE is a differency the risk from securityr lines and service drops to part via requiring the security with consecurity and the service drops that PCAE varieties in the security of the	margine of alternative contributions of Insights width on Registers, including the constantation of undergrounding security 200 444 5 year for the 200 467 Peru, the visions correspondent extensive half carry services for the 200 467 Peru, the visions correspondent scheme half carry services for the 200 467 Peru, the visions correspondent scheme half carry services for the 200 467 Peru, the visions correspondent scheme half carry services (see the 200 467 Peru, the visions correspondent scheme half carry scheme	Kavin Miller	5/17/2023	5/23/2003	50220023	districtioners des (2015) 100 cm c c c c c c c c c c c c c c c c c	NA	\$122	Ord Design and System Numbering	Undergranding of Stanhol Line and C Egyptered - Childholan	N/A
381	CPUC - SPO (Safety Policy Division)	006	CPUC - SPD (Salely Polic Division)_CCG	′ 1	CPUC - SPD (Safety Philitry Division) 506_01	I after it am pointed and by SPC had from appeared to be a discussion; in the methodologies and to platfoliate probability the methodologies and to platfoliate probability the methodologies are the discussions to the discussions and the discussions are the discussions and the discussions are the discussion and the discussion are the discussions	ventous area, and taking different opposition the studiation detachement for effected englishme them to describe of profition detachement and englishme them to describe operation and the studiation of the studi	Kevin Miller	5/17/2023	5/22/2023	5/22/2023	http://www.gp.tom/spgloba/comment/giffs/s Scholensensensensensensensensensensensensense	PAIR	81.81.1	Geld Dasign, Operations, and Maintenance	Profective Equipment and Device Sellings	NVA
353	CPUC - SPD (Safety Policy Drivatori)	007	CPUC - SPO (Safety Polic Division)_CO7	1	CPUC - SPD (Safety Policy Division)_507_01	1870th lypes of answerd conductor jobs of conductor, resisted of conductor, onlying entiry of conductor. FINAL control to preferred closes FINAL cost and close FINAL close and close FINAL closes of closes FINAL closes and closes FINAL closes FINAL closes FINAL closes and closes FINAL closes FINAL closes FINAL closes and closes FINAL	Indication of the control of the con	Henry Sweat	5/17/2023	5/18/2023	5/18/2023	bitto of heave are some from distributions mental with a shifted into agreement and the shifted into agreement and the shifted into agreement and the shifted into agreement agreement and agreement	NA.	8.12.1	Grid Design and System Hordening	Cowered Conductor Installation – Distribution	NIA
392	CPUC - SPO (Safety Policy Division)	008	CPUC - SPD (Safety Polic Division)_008	f 1(a)	CPUC - SPD (Safety Policy Division)_008_Q1(a)	SPO appreciates the timely response and provision of system data as requested, via "WMP- Daccomy2023_DR_SPO_004-000 feldoff." However, it appears the data in Columna ("Outage Date") and V ("Outage Time") are provided in an increased transal for one beyond now 400. "PGEE mode to insudent the data with connect outage data and their information. Please provide a correct data file with room beyond fore 400 in the connect formatio () to date format, I wan the formal, Please 1-400 of the spreadables are in the correct formation.	Please see "WMP-Discovery2023_DR_SPD_038-00014cch01.slax" for the updated a spreadsheet with the requested corrections to columns U and V.	Kevin Miller	5/26/2023	5/31/2023	5/31/2023	https://www.pge.com/pge_global/common/pdfs/s- global/common/pdfs/s- global/common/pdfs/s- dlobal-common/pdfs/s-pdfs/s- plan/reference-dow/2012/97D_006.pp	NIA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-05 – Addressing Increase in Risk Events	NIA
334	CPUC - SPD (Safety Pholip Distance	009	CPUC - SPO (Safety Folia Diversor)_009	1	CPUC - SPTO (darkey Printey Chairms), 505, G1	To page 38-30° of the 2033 WMP PGEE discusses its risk selection from undergrounding unit and obtain proceedings with a 2033 WMP PGEE discusses its risk selection from undergrounding unit and obtain proceed or discussing within on the first own of the control o	COSE desides in the Signature of the selection country to many greater and residence in CoSE (1995)	Kevin Miler	6/2/2023	6/8/2003	677/2023	States / France can som the an alphable intermeduplish the shall be a state of the shall be a shall	NA	8.12	Gel Dasign and System Handwards	Undergrounding of Electric Lives well- Engagement - Electricistics	N/A
395	CPLC - SPD (Salesy Pholog Duckson)	009	CPUC - 59'O (Salely Pole Division)_CO9	7 2	CPUC - 970 (Subley Philip Division), 559, CD	TOO, may PES - In 2020 MMP PESS dates from his later in Pedanticles and cluster of 1975 seeds and the Too Seeds of 1975 are seeds as a November of 1975 and the Too Seeds of 1975 are seeds as a November of 1975 are seeds as a November of 1975 are seeds as a November of 1975 feet to 1975 feet to 1975 and 1975 are seeds as a November of 1975 feet to 19	The distance of the control of the c	Kevin Miler	6/3/2023	6/8/2003	6/7/2023	Nation (Passes area sembless, which the memorization about the contraction of the contrac	NA	9.12	Public Solidy Prover Should	bandication of Prosperity Che Enveyland Clicable	N/A

396	CPUC - SPD (Safety Policy Division)	009	CPUC - SPD (Safety Policy Division)_009	3	CPUC - SPD (Safety Policy Division)_009_03	3)PCEE has less than the required number of personnal with required training for several categories in Table 5- 12 PCEE: Personnel Training Programs for Wildin and PSPS Events. Other tables related to stalling indicate £ for example, at stalling will complete integration of these and reasons for real at bring completed in the timing of table's required provision. Why are there less than required values of personnel not completing the training?	PGLS has a constant inflat and eather of new personnel in its Envergency Cyanators. Center (ECC). A such, we are al values aspead fraining completion, in addition, different positions within the ECC require different levels of training. Some of the accurate at the more advanced level are instructed level and fraining. Some of the increases the such advanced level are instructed level and fraining some of the increases the such as the supplication of the such aspects of the such as the supplication of the such as the supplication of the supplication of the supplication of the such as the supplication of the supplicatio	Kevin Miller	6/2/2023	6/8/2023	6/7/2023	https://www.pgc.com/pge_global/common/odfs/s afety/emergency-prepared-ess/natural- disaster/widthres/widthre-mitigation- plan/reference-doos/2023/590-009-rip	0	NIA	8.18.3	Grid Operations and Procedures	Personnel Work Procedures and Training in Conditions of Elevated Fire Risk	N/A
307	CPUC - 970 (Subsy Philosy Division)	009	CPUC-3PD (Sales) Policy Division]_009	4	CPUC - 970 (Salay Polay Dakker), (55), O4	APICES provide memor to mely message manys in Table 5-07 PCEs in Probabilities for Emergency Communication of the Section of t	The control of the co	Kevin Miler	ව න2003	6/8/2003	6/7/2023	States (Faces area sembles, debellum mendudika). States (Faces area sembles, debellum mendudika). States (Faces area sembles). States (Faces area sembles	0	N/A	844.5	Emergency Programdrows	Protocols for Emergency Communications	N/A
398	CPUC - SPD (Safely Policy Division)	009	CPUC - SPO (Safely Policy Division)_009	5	CPUC - 970 (Safety Priory Diseases), 555, GS	SPIGE traces medications to AFASS origing year. Not done PEEE trace that these medications are monitored as done PEEE trace that these medications are monitored as done PEEE trace is not recommissionly very first that medicate interestination of the increment to high monitor and the opportunity of the second by the should require or the contract to high monitor or the contract to the period of the	unified of the or will all diseases in our processing by these cultures of between these and a August in sealthorn the services of breezing and between the seal and a seal of the seal	Kevin Miller	62/2023	E/8/2023	6/7/2023	https://www.ups.com/upgl/sha/ummon/pffs/L gl/sha/ummon/ummon/ummon/ummon/pffs/L gl/sha/ummon/ummon/ummon/ummon/ummon/ sla/sha/ummon/ummo	٥	N/A	853	Cormanity Outwark and Engagement	Engagement With Access and Functional Needs Projektions	N/A
399	CPUC - SPD (Safety Policy Division)	009	CPUC - SPO (Safety Policy Division)_009	6	CPUC - 970 (Safety Policy Diseases), 559, OS	SPIGE melton per quideric in person repayment. Don PIGE have data compring per parient: engagement to parients indicate engagement debts and service that have produced by the parients of the control of the parients	and of control information to come. If the billing season of the control in a season of the control in a season of the control in a season of the control in the control i	Kevin Miller	6/2/2023	6/8/2023	677/2023	https://www.pps.com/spp.dishel/common/spfish- dishel/commons.commons.com/spc.dishel/com/ dishel/commons.com/spc.dishel/com/ dishel/common dishel/2011/070-000 sp.	۰	NIA	8.5.3	Cormanity Culteach and Engagement	Engagement With Access and Functional Needs Populations	N/A
400	CPUC - SPO (Safety Policy Division)	009	CPUC - SPO (Safety Policy Division)_009	7	CPUC - 5/70 (Safety Policy Division)_009_Q7	PDGE states that it as APA customer does not arrange the door, the neithfulion is consistent account of a size frager is all. What industry policy protein in PGEE bitmaps that diseases in our tranger as automated and the protein account of the policy and automated and the policy account of the policy and automated and the policy account of the policy	general cataloner reflections he addison, been and search produced for the design of the contraction of the contraction of the contraction of the contraction contraction contraction contractions contraction contractions contraction contractions contra	Kevin Miler	6/2/2023	6/8/2023	6/7/2023	bitos / Ivanes pgs.com/pgs.globa/kommon/gelfu), electromerence esses selecularitates. distante / electromerence esses selecularitates. distante / electromerence electromerence electromerence glan/reference.dissa/2023/950.000.pg.	0	N/A	8.5.3	Corresulty Outreach and Engagement	Engagement With Access and Functional Needs Populations	NUA
445	CPUC - SPD (Safety Policy Division)	010	CPUC - SPD (Safety Policy Division)_010	1	CPUC - SPD (Safety Policy Division)_010_Q1	Populate the attached spreadsheet with information summarized from Table 11 of PGSE's most recently submitted CDR (Q1 2023 submitted Aug 1).		Kevin Miller	8/24/2023	9/1/2023	8/31/2023	https://www.pps.com/pps_global/common/odfs/s afety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	1	NA	QDR	NIA	N/A	NA
477	CPUC - SPD (Safety Policy Division)	011	CPUC - SPO (Safety Policy Division]_011	1	CPUC - 970 (Safety Policy Diseases), 811, G1	Provide calculations that justify 1 fails TN N-PSEE 23-65-5. Engine reportingly two TRIA Austiness new Listiness Secretic sections of the Conference on Listiness Secretic sections from TSEE Secretic Section	Communic was Mindfeld, 2016, PERE and proceed from the requirement from (PEREMY) (Communication states in the Student Controls shellow) present of the PEREMY) (Communication states in the Student Controls shellow) (Communication states in the Student Controls shellow) (Communication states in the Student Controls shellow) (Communication states in strength and states in the PEREMY Controls shellow) (Communication states in the Control shellow) (Communication states in the Communication states in the Control shellow) (Communication states in the Communication states in the Control shellow) (Communication states in the Control shellow) (Control shellow) (Contro	Henry Sweat	10/12/2023	10/17/2023	10/17/2023	skenindramen den 1931/00-00 en bitter frame age sen leen, debaltementeel edit, delicitementeel egipte en televisionel, delicitementeel edit, delicitement	o	N/A	8.122	Grid Design and System Hardening	Undergranding of electric lines and/or equipment	N/A
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 benefits of EPSS (less widdless, others?). SPD would prefer the analysis performed using cost benefit ratios (similar to that shown in Table (R-VGSE-23-26-8).		Henry Sweat	10/12/2023	10/17/2023	10/17/2023	https://www.pge.com/pge_global/common/pdfs/s afets/emergency-preparedness/natural- disaster/wildfres/wildfres-mitigation.	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of electric lines and/or equipment	NIA
477	CPUC - SPD (Safety Policy Division)	012	CPUC - SPD (Safety Policy Division)_012	1	CPUC - SPD (Safety Policy Division)_012_Q1	Provide calculations that justify Table INN-PCSE-22-05-3. Explain specifically how Plate Avaidance over Lifetime Benefit in calculated from Total Plate, (page 85 of PCSE's 2023-2025 Wildre Mitgation Plan (WMP) – Supplemental Revision Notice Response)	Please see "VARP-Ciscovery2003_DR, SPD_013-0001Act01.asc for the visual and underlying data. This chart has not been updated PGER expects to update this chart in Cit of 2004 any exit of the Risk Assersance and Misplation Please (RAPP) Rings. Please note, there was a non-meterial correction in the visual data blokels. Both The stricted and composity visual data blokels.	Henry Sweat	11/13/2023	11/15/2023	11/14/2023	planireference-docs/2023/590-011-pla https://www.pse.com/content/dam/see/docs/out ggs-and-selety/outage-ocepanedness-and- support/590-012-pla	1	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of electric lines and/or equipment	N/A
618	CPUC - SPD (Safety Policy Division)	013	CPUC - SPD (Safety Policy Division)_013	1	CPUC - SPO (Safety Policy Division)_013_Q1	Throbating for the fishway documents. Solar Reguent Coldentines, IDS COM (Coldentines PCEZCOSYMMPO) Call Reguent Coldentines, IDS COM (Coldentines PCEZCOSYMMPO) Call Reguent Coldentines, IDS COM (Coldentines) PCEZ Coldentines (Total Title. PCEZ COLDENTINES TO TITLE. PCEZ COLD	These are the following bits of the requisition formation. Please not, these distinctions were provided as get this and class till. 1. The control of the c	Henry Sweat	5/14/2024	5/22/2024	5/16/2024	https://www.npp.com/spasts/opes/docs/outages- and-safety/dutage-propredients-and- pastson/APD_011.en	4	NIA	8	Section 5.3 - Situational Awareness and Forecasting	8.3.4.1 Existing Ignition Defection Sensors and Systems	ACI 23-25 Fire Potential Index and Ignition Probability Weather Enhancements
632	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	1	CPUC - SPD (Safety Policy Division)_014_Q1	Provide the last MD created Priority A page and associated inspection seport. Include all photos from tage or impecting species. A. A minimum of 30 lags must be incelled of origin proportions. A. A minimum of 30 lags must be forms and PT Draw form a) and 3), applicant to the proportion of the contract of o	TSEE conditionates this is his required just pricing to exceed (CDI) imposition. Please role, as large can be oresided antitled of impositions of impositions (pricing and an internal lead of large horse security integers in agriculture). a Please see "WMP-Cannewy/2023-2022, DR, SPD, 014-003/Ind/OSI/CRC/CRC apt for 40 Febry's Augus and 41 association appeals are "WMP-Cannewy/2023-2022, DR, SPD, 014-003/Ind/OSI/CRC/CRC apt 40 Febry's bugs high value included in a "PLO". Please see "WMP-Cannewy/2023-2022, DR, SPD, 014-003/Ind/OSI/CRC/CRC apt for now additional legis to safely algority and the second of the secon	Henry Sweat	5/14/2024	5/31/2024	5/31/2024	https://www.pge.com/assets/pgp/docs/outages- and-safets/outage-propertiess-and- support/SPO_014-in	2	NIA	8	8.0 Wildfre Milgations	8.1.3 Asset Inspections	NGA.
633	CPUC - SPO (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	2	CPUC - SPD (Safety Policy Division)_014_02	Privide the last 100 metals Privile X and referred associated inspection report, bridge and articles from work others or inspection report. A referred of 50 tegs main to included during the proportions. It is desired of 50 tegs main to include during the proportions. It is desired of 50 tegs main to from the 10°C. If it is the proposition of 50 tegs main to from the 10°C. If it is a proposition to the second configuration of the proposition from a proposition for the second configuration of the second configuration for the second configuration of the second configuration	And file households that but in expecting lags related to contract (PVI respection. Please role, as lags can be ovisited PVII respective. PVII respective. PVI	Henry Sweat	5/14/2024	5/31/2024	5/31/2024	https://www.ppc.com/assats/pps/docs/outages- ond-safeto/outage-conscrediess-and- support/MPO_014-an	3	NIA	8	8.0 Wild're Milgalons	8.1.3 Asset Inspections	N/A
634	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	3	CPUC - SPD (Safety Policy Division)_014_03	Provide Se due 100 crusted Princips De van volens and associated impaction report. Include all distincts have want ordinary to respective report. A Ambient and 50 large marable desirables during impactions. A Comment of 50 large marable bed entitled during impactions. A Comment of 50 large marable bed entitled during impactions. A Comment of 50 large marable bed entitled to the comment of 50 large la	TOTAL designation this bit is required type indeed to exchant (2014) important. Please make a key on the creation of importants or all only to the consideration required. 1. The contraction of the contraction required to the contraction required to the contraction required to the contraction required to reprint the contraction required to require the contraction required to required the contraction required to require the	Henry Sweat	5/14/2024	5/31/2024	5/31/2024	https://www.nee.com/assets/pep/docs/postages- and-safety/gostage-preparednes-and- support/SPD_034.am	3	NIA	8	8.0 Wildfre Mitgations	8.1.3 Asset Inspections	N/A
635	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	4	CPUC - SPD (Safety Policy Division)_014_Q4	Provide all job bulletins related to X tags.	PGSE does not have a job bulletin related to "X" bigs, however, please see "WMP-Discovery2023-2025_DR_SPD_014-200	Henry Sweat	5/14/2024	5/28/2024	5/28/2024	https://www.ope.com/assets/ope/docs/os/ages- and-sefety/outage-preparedness-and- support/SPD 014.pip	1	NA	8	8.0 Wildfire Mitigations	8.1.3 Asset Inspections	NIA

636	CPLC - 970 (Sulley Policy Division)	014	CFUC - SPO (Sales Pulsy Orders)_014	5	CNC-1910 (Salely Pelly Cheeses), SNL CO	Penalty-month of A, E, X, E, Fo. Amond. Corporal and Plata Train and Train Back Surring, registroms in 2022, and 2000 foreign demants by PFTD and may PFTD. Stallist contained or requested and folio date for each by type. Stall and the same shortments in the same foreign and registroms. The contract of the same shortments are same foreign and plates. The Contract of the same shortments of the same shortment of the same shortment of the stall stall and the same shortments of the same shortments of the same shortments of the same shortments of the same shortments of the same shortments of the same shortments of the same shortments of the same shortments	TEXT SET AND AND THE PROPERTY OF THE THE P	Henry Sweat	5/14/2024	5/28/2024 5/28	<u>hiteratur</u>	in Decorate more less than the Marchine and	0	Nija		6.0 Wallins Milyaken	0.1.3 Asset Inspections	NA.
637	CPUC - SPO (Safely Policy Divisors)	014	CPUC : SPO (Safety Publy Dritter)_014	6	CNC-990 (bilday helay theseon), 314, 03	Equal to be a principal and consequences where an important in this plantitude in the companion of the consequence of the conse	The second of the control of the second of t	Heory Sweat	5/14/2024	5312024 531	Material Material	in three are more beautiful and considerate management of the cons	5	N/A	z	6.0 Wallins Milyaken	8.1.3 Asset Inspections	NA.
638	CPUC - SPD (Safety Policy Dintelen)	014	CPLC - SPD (Safety Policy Division)_014	7	CPUC - SPO (Safety Policy District), SH, Q7	Provide the smooth of large for weak log tops in 1929 where an assisting last own a providing for a second of the providing for the providing to which it was the excepted due to the impossible.	In Place are indicatived "Wide Chamser-year (MPC, 1985; 0):410 (MPC, 1	Henry Sweat	5/14/2024	5/28/2024 5/21	https://discourses.com/	or Harper and model has decided associated associated and substitution and associated as	0	N/A	a	8.0 Wildre Mitgulons	8.1.3 Asset Inspections	NA.
639	CPUC - SI'D (Safety Policy Division)	014	CPUC-SPO (Safety-Policy Division)_014	8	CPUC - SPO (Safety Pulsy Dineson), STA, OB	Observation and residence an integration to operation the probabilistic for a top to the job and and in a top to be job and and in a top	An bayeder ray counties, a kay printy (, in the loopenin's option, the shalles is more upport the the northers printy CASICS Controlled requirement from (CRT) does not even key believing an inquirities and could inverse the printy of a lay free yielders the requirement required failure or least of departs of the place is a risk of printy of the place of the county of the co	Henry Sexual	5/14/2024	5/28/2024 5/28	<u>https</u>	o II own ye mmi asstal yed loosind ago; and salvelonines consendents and support 199-014 op	0	NIA	8	8.0 Wildre Migatore	8.1.3 Asset Inspections	NA
540	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	9	CPUC - SPD (Safety Policy Division), 014_Q9	When does the field engineer get involved with addressing a high (A, X, B) priority tag? Provide examples. a. Can the field engineer change the priority of a tag? Provide examples. b. Theoretica the rate of field enrices in the renowns for another on high release have	a. No, field engineers do not change the priority level of a tag. b. If the work is assigned to a General Construction crew or contractor, then a Field Engineer coordinates the work required	Henry Sweat	5/14/2024	5/28/2024 5/21	https 8/2024	s://www.cee.com/assets/cee/docs/outages-	0	N/A	8	8.0 Wild're Missations	8.1.3 Asset Inspections	N/A
641	CPUC - SPD (Safety Philo) Division)	014	Chromot J. 104 CPUC - SPO John Printy Chromit J. 14		CNC-970 (Sakey Pubing Channel (S14, C10	A, can the find oppose dropp the printy of a key of househous asseques. A committee the soul of discontinuous to the means to the desiration on the month has been also also also also also also also also	As to find impropose to the change the petricly should of high. It file were to entirely the adjustment of the petricly should of high. It file were to entirely the adjustment of the petricly the pe	Henry Sweat	5/14/2024	5/28/2024 5/23	M480004	and definition and the second	s	N/A	114	Appends C. Awas for Certificad Improvement	11440 PORSO-30 Dominion Colonia Coloni	AC-23-50 December in Desirbed Deshubsion Investigation
636	CPUC - SPO (Safely Policy Divisions)	014	CPUC - SPO (Balley Pulley Debter)_014	5(a)	CPUC - SPO (Siding holing Sharen),(FI4_CSS))	Provide norder of A, E, X, E, For Annu, Coursel ent Prio Teal and Track Both during programs and the Course of th	Copin Control (Collection Control Collection Control Collection Control Collection Colle	Henry Sawat	5/14/2024	5310204 65	Marco	n libens am seniambiantimolostam entribolicima massiminasi, entribolicima seniambian entribolicima seniambian	0	NIA		8.0 Wildes Milipatore	£13 Asset Trapaction	NA.
643	CPUC - SPD (Safety Policy Division)	015	CPUC - SPD (Safety Policy Division)_015	1	CPUC - SPD (Safety Policy Division)_015_01	To requesting these files Date Request Coldedonate, 941-0033 (Coldedonates PCE2007MNP-00) Date Request Date, Fund 8, 2026 Request Date, Fund 8, 2026 Request April 20, 2031 PCE4E Document No. or Tife WMP-Classore/p2023-2030, PMI, Coldedonates, 941-000348:01/CONF ap PCE4E Document No. or Tife WMP-Classore/p2023-2030, PMI, Coldedonates, 941-000348:01/CONF ap	Please as the foliating for PGES: complete superse to WRN-Decrove/2023-2023_DR_Call-decrate, 641-0023 WRN-Decrows/2023-2023_DR_Call-decrate, 641-0023 pdf WRN-Decrows/2023-2023_DR_Call-decrate, 641-0020 pdf WRN-Decro	Henry Sweat	5/24/2024	5/28/2024 5/21	8/2024 https	n://www.pgc.com/assets/pge/docs/outages- gnd-safety/outage-preparedness-and- support/SPD_015-sip.	3	NIA	8	Section 6 - Mak Methodology and Assessment	6.1.2 Summary of Risk Models	B.1.1. WDRM v4

								PGAE has designated the entire pre-submission as confidential to align with Energy Safety's pre-submission process and guidelines which stipulate that the pre-submission documents are not to be made public. In addition, the pre-submission contains contact minutes for inclindicals that is considered confidential.					https://www.pas.com/pas_global/common/adfu/s						
Automotive Aut	Pre-Discovery 47	Green Power Institute (GPI)	001	Green Power Institute (GPI)_001	1	Green Power Institute (GPI)_001_Q1	Please provide PGAE's Pre-submission 2023-2025 WMP Base Plan filed on February 13, 2023, with the GES per the 2023 WMP Guidelines and Schedule document. Holidrigh all alluchments and associated supporting documents required for the Pre-submission 2023-2023 WMP Base Plan Bing.	As noted in our correspondences by our March 8th and March 10th, we can provide you with a copy of the pre- contraination document that were substituted upon essention of a non-disclosure agreement. Attendatively, we will be submitting our final 2002-2002. Wildlife's Milegulan Plan (NMP) for public review on March 27, 2023 if you would prefer to wait for a copy of the completed WMP following Energy Safety's completeress check. Pleases feed free to result not to us to discuss how you would prefer to	Zoe Harrold	3/1/2023	3/14/2023	3/14/2023	afetylemergency-preparedness/natural- disaster/widthres/widdire-mitigation- plan/reference-docs/2023/GPI_000_rig	0	NA	Al	Al	All	NIA
Marie	363	Green Power Institute (GPI)	002	Grase Power Institute (GPI),002	1	Green Proces hashlash (GPI), SED, GT	Parama provide. The national of these removal in each year from 2010-2022 and the program under shifts the nameous's occurred. The national of plants the nameoush by 2010, 2018, and 2018, and the program under shifts the nameoush set of the nam	Section Section 1 According to the Control of the C	Zoe Hamold	5/11/2023	3/160203	5/18/2023	term libera se amber di dell'econocci della di dell'econocci sense della di della di sense di sense di di sense della soli della magnita, della della se della 2003/20, della se	0	NIA	82224	logaldin foregreed and logaldine	Trace Removal investory	N/A
Part	354	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	2	Green Power Institute (GPI)_002_02		to enhanced clearances, we are following the prescription in General Order 95, Rule 35 and our Distribution Standards	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	https://eww.pse.com/pse_global/common/pdfs/s afety/emergency-preparedness/natural- disaster/wildfires/wildfire-militation-	0	NA	8233	Vegetation Management and Inspections	Clearance	NIA
Part	354	Green Power Institute (CPI)	002	Green Power Institute (GPI)_002	2(s)	Green Power Institute (GPI)_002_Q2(a)	Please provide the number of deletholion the miles PCME will perform trimming on to achieve enhanced deservoises (n. 17).	PACE Close on I have any precedent guidence readwards primarily project T2 feet or in- manufactured the next procedent guidence readwards provided the company of the compa	Zoe Harrold	2/2/2024	4/5/2024	4/3/2024	and-safety/outage-preparedness-and-	o	NIA	8233	Vegetation Management and Inspections	Clearance	ACI 23-19 Continued Progression of Vegatation Management Maturity
State Stat	365	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	3	Green Power Institute (GPI)_602_Q3	Please provide any mindrag susmitted or motives (e.g., lag., lag. transitionals, etc.) on the label amount of supplication recognisers' transitive for mindrad produced early and time 2000 – 2000, and the serviced amounts had are depended of all mayoring fundates, sharefulls, timenas fundates, or other fundates.	Management program. This data is not available prior to 2021. The following is the withing data on tonnage of waste wood that came through PGAE's contracted wood yards: -2022: 151,023 tons -2020: 151,033 forms	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	https://www.pes.com/pge_slobal/common/edfu/s slots/emergency-on-perdensi-futural- disaste-judditins/sividin-embigation- slan/reference-deca/2021/GPI_002.sip	0	NA	8232	Vegetation Management and Inspections	Wood and Steeh Management	N/A.
State	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 blomass resulting from vegetation management activities on private property, stafe property, and federal property.		Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	https://www.pse.com/pse_slobal/common/adfu/s afety/emergency-pseparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	8232	Vegetation Management and Inspections	Wood and Slash Management	NA
State	367	Green Power Institute (GPI)	002	Green Power Institute (GPI)_022	5	Green Power Institute (GPI)_602_Q5	Please decrebs current agramments and any proont (DDI 1-Present) communications with sales and federal agencies regarding feath and slesh management practices on sales and federal lands, respectively.	has U.S. Presid Service (EUPS), here of Level Managemen (EUA), National Plan Service (EVPS), and Castleron Sibole (EUPS) with a district (EUPS) was feed showly by require specific cost of colds in resequent (e), a void or lips revenil, deships, or large the service of colds in respect to the large term of the large (e). The experiment of the large experiment in addition in which are discharged to the large experiment of the large expe	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	shafirtherene-deca/2011/0P. 002 via https://www.pse.com/pse_slobal/common/eds/s/ shafo-mercency-outparedness/natural; duanter/subdires/subdire-entigation; planfreferene-deca/2011/0PL-002 via	0	NIA	8232	Vegetation Management and Inspections	Wood and Steeh Management	N/A
Part	652	Green Primer Stade (GFI)	003	Green Fronte Indidute (GZPI)_003	1	Green Present Institut (GPIL),2013,Q1	Please provide any POES shibs. Amonthing melancials, and manifesty dischain generated for entire parameter for the land-BOO disording seasons bend for 2017. Secure to the silver September of the land-BOO disording seasons bend for 2017. Secure to the silver September of 2017 dischains from the silver disording seasons and control of the parameter of 2017 disording from the silver disording seasons and control of 2017 disording from the silver disording seasons and control of 2017 dis	***ZC Moving Under M Missephig **Apple 2002 And D Undergo Season **Apple 2002 And D Undergo	Zoe Harrold	4/20/2024	5/1/2004	5/1/2024	tites (free a se sincheschaeden bestellt eine seine se	6	N/A		Section 5.2 - Vegetation Management and Impactions	6.2.3 Vegetation and Flash Management	NA.
Figure 1 (Fig. 1) (Fi	603	Creen Primer Institute (CPI)	003	Green Power Institute (GPR),003	2	Once Prove halfall (CPI ₁ , 20, 22	Passes provide any PS-SE claim, revening varieties, and recently private generated for private passes and any and act CCV mention with the United as each collective recently the passes and the passes of the CCV mention with the CCV mention with the CCV mention private passes are passed to provide the base of the CCV mention passes are passed to provide all the passes are passed to provide all the passes are passed to provide a passes are passed to passed to passe and passed to passe and passes are passed to passed to passe and passes are passed to passed to passe and passed to passe and passed to passe and passed to passe and passes are passed to passed to passe and passed to passe and passed to passe and passed to p	Mechanism for bits requires critical COSE (MCDPIC), all minimum provided in American provided in American COSE (MCDPIC), and an an an analysis of the American COSE (MCDPIC), and an analysis of the American COSE (MCDPIC) and a	Zoe Harrold	4/36/2024	5/1/2004	5/1/2024		s	NUA	8	Sedin 2. Wayden Mayered and beginning	8.23 Vegetation and Funts Management	NA
4 MODA Code Repair No. 1 1 MODA, Code Repair No. 1	604	Green Power Institute (GPI)	003	Green Power Institute (GPI)_003	3	Green Power Institute (GPI)_003_Q3	Please provide a summary of any developments since the 2023 meeting and working sessions towards initiating a Joint IXU scoping skudy on beat practions and efficacy of fuels management, encluding but not infrast to planned options for inclusion in the scoping skudy.	Please see reappose to Question Octobre opporting communications, meeting invites and daff research project proposal attachments for the requested information from April 2024.	Zoe Harrold	4/25/2024	5/1/2024	5/1/2024	and-safety/outage-preparedness-and-	0	NA	8	Section 8.2 - Vegetation Management and Inspections	8.2.3 Vegetation and Fuels Management	N/A
4 MODA Data Reguest 10. 1 10. 10. 10. 10. 10. 10. 10. 10. 1	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 Camera, Fuse, Support Shucture, and Weather Station.	In response to this request, POSE is providing Camera and Weather Station data, as delivered in the C4 2022 OBIS GIS Date Standard Submission. POSE is also providing non-confedential data from the Support Structure feature class. POSE is not providing data for the Full resident sclass as this data is confedential collect energy infrastructure information (CEI).	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pse.com/pse_elobal/common/edfu/s elebu/emergency-psep.aredness/natural- dsuster/wildfres/wildfre-mitigation-	1	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	NIA
5 Mills Date Report In 1 30 Mills Date Repor	4	MGRA	Data Request No. 1	MGRA_Data Request No. 1	1(a)	MGRA_Data Request No. 1_Q1(s)	Please provide for Asset Point data for Carrera, Fuse, Support Structure, and Weather Station.		Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	panceference-des/2007/MSPA 001 zin https://www.pas.com/pas_elobal/common/odis/s afety/emergency-paparednes/natural- disaster/wildfire-mitigation-	4	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	N/A
E MODA Data Report In 1 1 20 April 10 A	5	MGRA	Data Request No. 1	MGRA_Data Request No. 1	2	MGRA_Data Request No. 1_Q2	Provide Asset Line data for Transmission Line (as permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	In response to this request, PGSE is providing non-confidential data for the Primary and Secondary Distribution Line Feature Classes. PGSE is not providing the Transmission Line Stature class because it is confidential CEI.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pse.com/pse_siohal/common/adis/s afety/emergency-preparedness/natural- disanter/wildfires/wildfire-mitigation.	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	NIA
Table 1 Production of the Control of	5	MGRA	Data Request No. 1	MGRA_Data Request No. 1	2(s)	MGRA_Data Request No. 1_Q2(s)	Provide Asset Line data for Transmission Line (as permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	In response to this request, PG&E is providing non-confidential data for the Primary and Secondary Distribution Line Feature Classes. PG&E is not providing the Transmission Line feature class because it is confidential CEE.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pse.com/pse_slobal/common/edfu/s afetylemergency-preparedness/natural- disaster/wildfress/wildfres-mitigation-	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	N/A
At the information and the Conference of the Con	6	MGRA	Data Request No. 1	MGRA_Data Request No. 1	3	MGRA_Data Request No. 1_Q3	Provide PSPS Event data. Include Event Log, Event Line, Event Polygon data. Please exclude customer maler data. Provide all PSPS Event Asset Damage data including photos	In response to this request, PG&E is unable to provide PSPS Event data, PSPS Event Damages data, and PSPS Damage photos since there were no PSPS Events that took place throughout 2022	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pee.com/pee_elobal/common/odfu/s afetyl-energency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	NIA
	6	MGRA	Data Request No. 1	MGRA_Data Request No. 1	3(s)	MGRA_Data Request No. 1_Q3(s)	Provide PSPS Event data. Include Event Log, Event Line, Event Polygon data. Please exclude customer mater data. Provide all PSPS Event Asset Darrage data including photos	In response to this request, PGAE is unable to provide PSPS Event data, PSPS Event Damages data, and PSPS Damage photos since there were no PSPS Events that took place throughout 2022	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pse.com/pse_elobal/common/edfu/s sfetyl-energency-preparedness/natural- disaster/wildfres/wildfres-miligation- nian/enference-dness/D0210M284 - 000 - 1-	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	NIA
7 MSFR. Data Prepart 10-1 MSFR. MSFR. Data Prepart 10-1 MSFR. Data Prepart 10-	7	MGRA	Data Request No. 1	MGRA_Data Request No. 1	4	MGRA_Data Request No. 1_Q4	Provide Risk Event Point data, Industing Wire Down, Ignition, Transmission unplanned outsige (as classified non-confiderisis) Distribution Unplanned Cutage data, Distribution Vegetation Caused Unplanned Outsige, Risk Event Asset Log	In response to this request, PGSE is providing non-confidential data for the Wire Down, Ignition, Transmission Unplanned Outsps, Distribution Unplanned Outsps, Distribution Vegetation Caused Unplanned Outsps, and Risk Evert Asset Log Issalane classes and missed tables.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pgs.com/pgs_global/common/edfs/s afety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2007/MGRA_001zip	0	NIA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	NIA

	MGPA	Data Recount	4(x)		Provide Rtak Event Point data, including Wire Down, Ignilion, Transmission unplanned outlage (as dassified non-confidential), Distribution Unplanned Cutage data, Distribution Vegetation Crease Orlipanned Cutage, Neit Event Asset Log	In response to this nequest, PGAE is providing non-confideritial data for the Wire Down, Ignilion, Transmission Unplanned Outage, Clairbution Unplanned Outage, Clairbution Vegetation Caused Unplanned Outage, and filed Event Asset Log	Joseph Mitchell	3/29/2023		4/13/2023	https://www.pee.com/pee_elobal/common/adfs/s afets/emergency-oreparedness/natural-		N/A	6.4		Risk Analysis Results and Presentation	NIA
,	Muros	Data Request No. 1 MGRA_Data Request No. 1	4(8)	MGRA_Data Request No. 1_Q4(s)	urptanned cultige (as dassified non-confidential). Distribution Usptanned Cultage data, Distribution Vegetation Caused Urptanned Outage, Rak Event Asset Log	halanc classes and yelloof table. PIGLE does not have any non-confidential or non-privileged data to provide in response to this request. The photos provided in this destance class may be subject to attempt class of privilege or the work product discription and may be subject to	Joseph Mitches	3/28/2023	4/13/2023	4/13/2023	disaster/wildfres/wildfre-mitigation, plan/reference-docs/2003/MGRA 0012to		NA	0.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	NA
8	MGRA	Data Request No. 1 MGRA_Data Request No. 1	5	MGRA_Data Request No. 1_Q5	Provide photo data for Risk Events.	an ongoing investigation. Additionally, PGSE risk event photos are confidential CEII because they reveal physical facility and critical infrastructure locations.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	afety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2003/MGRA_001zip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	N/A
8	MGRA	Data Request No. 1 MGRA_Data Request No. 1	5(x)	MGRA_Data Request No. 1_Q5(s)	Provide photo data for Plak Eventa.	PGSE does not have any non-confidential or non-privileged data to provide in response to this request. The photos provided in this feature class may be subject to attorney client privilege or the work product doctrins and may be subject to an ongoing investigation. Additionally, PGSE risk event photos are confidential CEB because they reveal physical featility and critical inhalancture becomes.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pps.com/ops.global/common/edfs/s afets/emergency-openaredness/natural- disanter/wild/res/wild/ins-miligation- plan/reference-docs/2003/MGPA_001.zip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	NIA
9	MGRA	Data Request No. 1 MGRA_Data Request No. 1	6	MGRA_Data Request No. 1_Q6	Under britishves, please provide Crid Handening data, including Handening Log, Handening Point, and Handening Line data. Inspection data is not requested at this line.	In regions in Not requisit. FOEM is providing non-confident data for its System intensions, State Courty Reduction of Not Undergourceford Will relation programs in view secretable in the Old Memberry State Courty Relations of Court States and C	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	http://www.psp.com/psp.s/obst/common/edfs/s sfetylemergency-preparedness/natural- disanter/wildfres/wildfres-miligation- plan/reference-docs/2013/MSPA, 003.stp	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	N/A
9	MGRA.	Data Request No. 1 MGPA_Data Request No. 1	6(n)	MGRA_Data Request No. 1_Q5(s)	Under billatives, please provide Crid Hardening data, including Hardening Log, Hardening Point, and Hardening Line data. Respection data is not requested at this time.	In response to this response, POSES is providing rom-confidential data for the System Heardering, Balle County Rebuild, and SIX Undergounders WMM reliables pregrame that were included in the Geld Heardering, Co. Geld Heardering Posts, and Gild Heardering Line feature classes and related table. Additional inflation projects reported in News Basters classes included data on the POSES has seen placements, south replacements, south prediscrements, source present projectments, and CSCAO, antibility and the Seen purformed, and where future sock is placemed to take place. These are confidential CEE because they reveal advantage facility and critical infestivational books on a such share been revented from the resourced have reveal advantage.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pga.com/pga_global/common/pdfs/s afetylemerpence-preparedons/natural- disaster/widthres/widthre-mitgation- plas/reference-does/2017/MSRA_001.stp	0	NIA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	N/A
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 feetures and the Other Initiative Log.	In response to this request, PCAE is providing WAPP initiative program data for the Weather Station Installation and Opherisation and Comercia installation that were included in the Cother Initiative Log and Ciffer Initiative Log and control installation and relative data, and installation and Windows projects reported in this states call sand relational to the Initiative projects reported in this states call sand relational to the Initiative PCAE is later call sand relational to the Initiative Country and Control Country and Co	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pge.com/pge_global/common/pdfs/s afety/emergency-oreopredees/natural- disater/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGBA_002.sig	0	NA	6.4	Plak Methodology and Assessment	Risk Analysis Results and Presentation	NIA
10	MGRA	Data Request No. 1 MGRA_Data Request No. 1	7(a)	MGRA_Data Request No. 1_07(s)	Under Initiatives, please provide Other Initiative data for point, line, polygon features and the Other Initiative Log.	scenar for trend about facility and office for hardwards condors. In regions to the seasy IPASE is provided WPF initiative program data for the Weather States Installation and Ophraticis and Control and Contro	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pge.com/pge_global/common/pdfs/s_ glots/emergence-preparedness/natural- disaster/widthres/widthre-mitigation- plan/reference-docs/2023/MGRA_001.sip	0	NA	6.4	Plak Methodology and Assessment	Risk Analysis Results and Presentation	N/A
11	MGRA	Data Request No. 1 MGRA_Data Request No. 1	8	MGRA_Data Request No. 1_Q6	Under Other Required Data, please provide Red Flag Warning Day polygon data.	PGSE is providing the Red Flag Warning Day polygon data, as requested by MGRA.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pgs.com/pgs_global/common/pdfs/s afsts/senergency.psparedness/natural- disanter/wildfres/wildfres-milipation- plan/reference-dece/2021/MGPA_001.stp	0	NIA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	NIA
11	MGRA	Data Request MGRA_Data Request No. 1	8(x)	MGRA_Data Request No. 1_Q8(s)	Under Other Required Data, please provide Red Flag Warning Day polygon data.	PG&E is providing the Red Flag Warning Day polygon data, as requested by MGRA.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pgs.com/pgs_global/common/pdfs/s afety/emergency-one-pandness/natural- disaster/wildfires/addfire-mitigation- plan/reference-docs/2003/MGBA_001.sip	0	NIA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	NIA
12	MGRA	Data Request MGRA_Data Request No. 1	9	MGRA_Data Request No. 1_09	Please provide a tayer indicating calculated circuit-level risk using the mathodology presented in the WMP. a. It independent probability and consequence layers exist, please provide these independently as well.	The method described in the 2023 WMP to aggregate model results is conducted to produce a circuit segment level risk value but it is not used to produce a circuit segment level risk reads to generate the second be provided in response to this data request involves the selectification of CELI which we are required by law to match the produced in response to the state request involves the selectification of CELI which we are required by law to match as an confidential and cannot produce without the requesting party agreeing to protect the information through a non-	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.ppc.com/ppe_slobal/common/edfu/s sfets/emergency-preparedness/natural- disanter/wildfres/wildfre-mitigation- plas/reference-docs/2023/MGRA_002.sip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	NIA
12	MGRA	Data Request MGRA_Data Request No. 1	9(a)	MGRA_Data Request No. 1_Q3(s)	Please provide a typer indicating calculated circuit-level risk using the mathodology presented in the WMP. a. It independent probability and consequence layers exist, please provide these independently as well.	declarace accessment. The method described in the 2022 VMBP to appropriate model results is conducted to produce a circuit sugment level risk value but it is not used to produce a circuit swapment level results where the produce is produced an actival level risk value. However, the geospital impresentation of circuit sugments that disasses involved to the results of CEU, which we are required by leve to relative an confidential and career produce without the requesting party agreeing to preside the information templa and- most produced and career produce without the requesting party agreeing to preside the information templa and- pleases was disclarated "VMPD Recoverpool" 2022, 2007, MSMOPA, 2007, 2007, 2009, 2007, 2007, 2007.	Joseph Mitchell	3/29/2023	4/21/2023	4/21/2023	https://www.pgs.com/pgs_global/common/pdfs/s afest/emergency-preparednes/natural- disaster/wildfrey-mitigation- plan/efergency-docs/2023/b4698_003 via	1	NIA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	NIA
565	маях	Data Request No. 10 MOSA, Data Request lin. 11	D 1	MGMA, Data Request No. 10, C1	Press provide a syneal-hole fieldg (as most) of easy undergranding project controlled during the print of Jensey Y. 2023. Proving Deposits 5 1 2023. Michaelles a strategy. Michaelles a strategy. Michaelles a strategy. (C) Closed D. (C) Close	PGES is selectable or graphic with an integration great and a fine Community Mishald undergranding prised- section of the Community of the Community Mishald or fine Missing related fields. Sentimetry Co. 20 are a section of (Code). Sentimetry Code Missing Code of the	Describt Adjusco.	4/12/2024	4/17/2024	4/17/2024	https://www.apcom/market/speldischulsters/ militaries/market/speldischulsters/ market/https://www.militaries/ papert/https:/	1	7604	٠	Section 6.1.2 - GND Charge and System Processing	8.1.2.2 Undergranding of electric lines and/or experient	21.1.2 GN-64 Undergrounding
506	МОНА	Date Request No. 12 MCRA, Date Request No. 11	D 2	MGRA, Robe Request No. 10_CD	Press protect is to take you with a supersolable letting jis send of every planted changes day projected to be takey protection. 2004 the 2002 Th. The recides work projected to the takey protection 2004 on the partnership 2004. The recides work at 2004 to 2004 the 2004	Season are desiration (MIC-Commonship 2002, CM, MICAN), SEC COMMONS (Left A, MICAN), A Commonship 100, and a fine of the content of the Commonship 100, and the Commonship 100	Joseph Michell	4/12/2024	4/17/2024	4/17/2024	Streen freeze are minfaneta heraldesin halan- mid eta are minfaneta eta dela dela minfaneta eta dela dela dela minfaneta eta dela dela dela dela dela dela dela del	1	NIA	٠	Section 6.1.2 - GM Charge and System Hardware	8.1.2.2 Undergranding of electric base and/or explanated	21.1.2 GMA4 Undergrounding
567	MGRA	Data Request No. 10 MGRA_Data Request No. 10	0 3	MGRA_Data Request No. 10_03	Are DCD algorithms based on prevailing weather conditions? If so, please describe how sensitivity of DCD is adjusted according to weather.	The Downed Conductor Detection (DCD) algorithm and corresponding protective function element is directly lied to EPSS en	Joseph Mitchell	4/12/2024	4/17/2024	4/17/2024	https://www.pgs.com/assets/pgs/docs/outages- and-safety/outage-preparedness-and- support/MGRA 010.sip	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-14 Effectiveness Analysis for EPSS Including Implementation of DCD	ACI 23-14 Effectiveness Analysis for EPSS
568	MGRA	Data Request No. 10 MGRA_Data Request No. 10	0 4	MGRA_Data Request No. 10_Q4	Ouring todays (April 8th) meet and confer, the ACMS technology was mentioned that could allow much feater watching of feat trip configurations. Please describe ACMS and for what mitigations it could be used, and how much it might help to process the feater to rate.	Advanced Distribution Management System (ADMS) is an operating platform where supervisory control and data acquisition	Joseph Mitchell	4/12/2024	4/17/2024	4/17/2024	https://www.ope.com/assets/ope/docs/out-ages- and-safety/outage-preparedness-and- support/MGRA_010.xip	0	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGSE-23-14 Effectiveness Analysis for EPSS Including Implementation of DCD	AC123-14 Effectiveness Analysis for EPSS
569	MGRA	Dista Request No. 10 MGRA, Data Request No. 10	5	MGRA_Data Request No. 10_QS	Places provide the 2022 and 2022 DPDS reliability studies referred to on p. 6 and p. 12 of 175 (1956), 2004-007 (1976), 2004-007 (1976), 2004-007 (1976), 2004-007 (1976), 2004-007 (1976), 2005, 2004-007 (1976),	For the normalise associated with PCEAS_202E EPES Plaidably (Reds.), planes referring of pays, 120 of the foliations of the PCEAS_202E EPES Plaidably (Reds.), planes referring of pays, 120 of the foliations of the PCEAS_202E EPES Plaidably (Reds.), plaidably (Joseph Mitchell	4/12/2024	4/17/2024	4/17/2024	https://www.com.com/assets/com/docs/osdams- and-ashty/cutam-commendens-and- support/MCRA_010.sip	3	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGSE-23-14 Effectiveness Analysis for EPSS holideling Implementation of DCD	ACI 23-14 Effectiveness Analysis for EPSS
570	MGRA	Data Request No. 10 MGRA_Data Request No. 10	5	MGRA_Data Request No. 10_Q6	As per discussions in the April 8th meet and confer, please provide distribution unplanned cuttings data for the 2023 calendary sear in any formal required to remove transmission data or any other confideratial information. This can be unvalided to the formal required by the Sciented Quarterior Data Responsibility.	Please see altachment "WMP-Discovery2023-2025, DR_MGRA_010-Q005Alch01.xlsx" for the requested information.	Joseph Mitchell	4/12/2024	4/17/2024	4/17/2024	https://www.pge.com/assets/pge/docs/outages- and-safets/outage-preparedness and- support/MGBA_010.sig	1	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-14 Effectiveness Analysis for EPSS Including Implementation of DCD	AC123-14 Effectiveness Analysis for EPSS
595	MGPA	Data Respond No. 11 MGPA, Data Respond No. 1	, 1	MGNA_Data Request No. 11_Q1	Please proble our confidencie control of my express to Col Advantate data required if the requirement to Col Advantate are confidencie.	FORE clipson to this waguest on the genorise that it seads to improve a continuing of the continuing o	Joseph Mildrell	4/16/2024	4/19/2024	4/19/2004	Miles freeze are some faculty less from larger, less and miles are respectively and experience of the large experience of the larger experience of the larger experience experie	0	NIA	621	6.0 Plak Mellodology and Assessment	6.2.1 Risk and Risk Component Mentification	1. Egysfeard Lipidates to Risk Models (NCMM v4 & WYTRM v2)

			т т			PGSE objects to this request on the grounds that it is overbroad and unduly	1 1	1	Т				ı	1			
586	MIGIPA.	Data Respect MGRA, Data Respect No. 11	2	MGRA, Data Request No. 11, 02	Please provide a non-confidential review of documentation containing a theory size of 1999 of a shading ballong and calculate.	The Conference of the Companies of the Section of the Conference o	Joseph Mitchell	4/16/2024	4/19/2024	4/19/2024	https://www.ggc.com/exists/ggg/docs/oxfages- and.safets/outage-preparations-and- support/MSSA_CILLein	0	NIA	621	6.0 Risk Methodology and Assessment	6.2.1 Plak and Plak Component Mentification	Significant Updates to Plais Models (WDRM v4 & WTRM v2)
587	MGRA	Data Request No. 11 MGRA_Data Request No. 11	3	MGRA_Data Request No. 11_Q3	If E3 or another consulting group has analyzed WCRM v4, please provide a nonconfidential version of its report.	E3 is currently conducting an independent review of the WDRM v4, which is acheduled to be available by the end of Q2.2024.	Joseph Mitchell	4/16/2024	4/19/2024	4/19/2024	https://www.oge.com/assets/oge/docs/outages- and-safety/outage-preparedness-and-	0	NA	6.2.1	6.0 Risk Methodology and Assessment	6.2.1 Risk and Risk Component Identification	Significant Updates to Risk Models (WDRM v4 & WTRM v2)
601	MGRA	Data Request No. 12 MGRA, Data Request No. 12	1	MGRA_Data Request No. 12_Q1	Please provide an Excel apreachees giving the mapping between PCAE weather station IDs and IDs used by Synoptic for the PCAE resonal if these IDs are different.	FCME weather station identification numbers (ID) directly correspond to Synoptic weather station Dis However, Synoptic allows less characters for their Dis. PCME slightly where the Softy weather to its corrected in this character let by removing fine the digit of PCME is 0. For example, PCME weather station with Synoptic DI PCMS weath	Joseph Mitchell	4/25/2024	4/30/2024	4/29/2024	https://www.ope.com/assets/ope/docs/outages- end-selety/outage-oreparedness-and- support/MGRA_012.sip	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-23 – Weather Station Maintenance and Calibration	ACI PG&E-23-23 – Weather Station Maintenance and Calibration
609	accina.	Code Request No. 13 MGRA, Code Responst No. 13	1	MCRA, Data Respect No. 13, C1	The POLE response applies in MOFA's 1986 Opening/SD2- DD2, DR, MOFA, 500-CD556650 - Highward was numprise and corresponsive as a transition of DD off and bit comment developed in POLE regarded gridner. As a finite feet of the pole of the action of the pole of the Linear pole of the pole of the pole of the pole of the pole of the consequence of the pole of the pole of the pole of the pole of the house provided and the pole of the pole of the pole of the pole of the house provided or the pole of	Collect States, in a seal of states are delivered to the content of the collect and in the collect states are delivered that out again and in "prompts and one of more prompts" Policif seal to the state of the collect states are delivered to the delivered to the collect states are delivered to the collect states are delivered to the delivered to the collect states are delivered to the delivered	Joseph Mitchell	4/30/2024	5/3/2004	5/1/2024	https://www.gpc.com/eners/pgs/foos/energe- ped-safety/mates-creament-doss-and- assesset/AddidA_TS.am	1	2015.	11.4	Appands D - Areas for Continued Improvement	11.4 ACI PGAE-23-25 For Pederlail 10.4 ACI (PGI) and gysten Probability Weather (PW) Enhancements	ACI332Fise Putestal lades and lighten Probability Weather Enhancements
611	MGRA	Data Request MGRA_Data Request No. 14	1	MGRA_Data Request No. 14_Q1	The excel agreed these WMP-Discovery2023-2025_DR_MGRA_013- COD (MachDI) disc contains 11 ignificers in which the direct was activated with DCD, while only four occurred in the HFTD, PGME's WMP Update says that only has believe provisions? Discover acressis this arranged referencement.	PGSE's previous response includes 11 ignition events where Downed Conductor Detection (DCD) technology was enabled	I a Joseph Mitchell	5/2/2024	5/7/2024	5/7/2024	https://www.ope.com/assets/ope/docs/outages- and-safets/outage-preparedness-and-	0	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (FW) Enhancements	ACI 23-25 Fire Potential Index and Ignition Probability Weather Enhancements
612	MGRA		-	MGRA, Data Request No. 14_02	ters invitives provided Dease awain the arrested derivatives. Were any of the verified ignitions on DCD-enabled circuits associated with windows?	Yes, out of the 11 ignitions that occurred where Downed Conductor Detection (DCD) was enabled on the upstream protects	w Joseph Mitchell	5/2/2024			support/MGRA_014zip https://www.age.com/assets/age/docs/outages-		N/A		Appendix D - Areas for Continued Improvement	Weather (PW) Enhancements 11.4 ACI PG&E-23-25 Fine Potential Index (FPI) and Ignition Probability Weather (PW) Enhancements	-
612	MGRA	Data Request No. 14 MGRA_Data Request No. 14	2	MGRA_Data Request No. 14_02	Were any of the werfled ignitions on DCD-enabled circuits associated with wiredown? See a second to the werfled ignitions on DCD-enabled circuits associated with wiredowns? PGES lockled in other data in the wire down data set. TOSE lockled in other data in the wire down data set.	Yes, out of the 11 systems that occurred where Doesned Conductor Detection (DCD) was enabled on the upstheam protects Please see the table below for the full cause, as reported to the CPUC, for systems that occurred on the DCD-enabled circuits, Index Date Time HFTD Supported Cause Failure driver Failure sub-driver Asset Type crowths. Index Date Time HFTD Supported Cause Failure driver Failure sub-driver Asset Type	W Joseph Mitchell	5/2/2024	5/7/2024	5/7/2024	and-safety/outage-preparedness-and- support/MGRA-014.zip		NA NA	11.4	Appendix D - Areas for Continued Improvement	Index (FPI) and Ignition Probability Weather (FW) Enhancements	AC123-25 Fire Potential Index and Ignition Probability Weather Enhancements
613	мом	Date Reposet MSRA, Date Reposet No. 14. No. 14	. 3	MGMA, Data Respect No. 14, 23	Please produkt for left course jos experient for the CPICC) for the spellores that excessed on the ICCS weekled coloxide.	Statish, White District Test Disconnected Cleane Februs driver Fallow and driver Asset Type 200223 200223 200224 200225 2	Joseph Mitchell	5/2/2024	5/7/2004	5/7/2024	harmonic de comicio del Comitio del Associa del Comitio del Comi	0	NIA.	154	Aggeroids D. Anses No Continued Improvement of	11.4 AC POSES (2-2) Fig. Prevented video (PP) god grein Pre-Leider Washing (PV) Educaments	AC 2525 For Potential holes and golden Probability Washing Enhancements
614	мали	Crisis Responsed. No. 14 Dispose Response No. 14		MSR4_Data Request No. 14_CH	Please provide deballed cases reformation for the 17 near mon* events that PCAE cases may have been notified by DCD schools, as set an entire dates and	Section 2015 Annual Control of Co	Jesseph Milchell	502004	5/7/2024	5/7/2024	https://www.pg.mm/senth/pg/longlessage.ga.ga/self-filessage.ga.ga/self-filessage.ga.ga/self-filessage.ga.ga/self-filessage.ga.ga/self-filessage.ga.ga/self-filessage.ga.ga/self-filessage.ga.ga/self-filessage.ga.ga/self-filessage.ga.ga/self-filessage.ga.ga/self-filessage.ga.ga/self-filessage.ga.ga/self-filessage.ga.ga.ga/self-filessage.ga/self-filessage.ga/self-file	0	NIA	11.4	Appends D. Ansen for Carlinsed Improvement	11.4 ACIPGAE-23-25 Pro Préndid NA CARLOS (PVV) Educaments (Washer (PVV) Educaments	ACI32F he histelle helse and grotten holistifity Washer Ethorecurets
615	MGPA.	Date Responsi No. 14 MGRA, Date Responsi No. 14	5	MGRA_Data Request No. 14_05	New many "feder" (ISC) digrafs were received that resolded in calculage to 2023? What were the number of continenes and coulomer evidude affected?	ADDIA shall an ZBECKO shape wents recovered even when (1) in introduction are all and another confidence of the confiden	Joseph Mitchell	5/2/2024	5/13/2024	5/13/2024	Sates However, comfessets legislicos linetages; ande adetalism dage conservations and, support IMGRA, OLA sig	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential index (PP) and lysion Probability Weather (PW) Enhancements	ACI 23:25 Five Potential Index and Sprillon Probability Weather Enhancements
207	MGRA	Dota Request No. 2 MGRA_Data Request No. 2	1	MGRA_Data Request No. 2_Q1	With regard to PGAE's response to CaIPA, Set WME-11, 014: PGAE states that one of the significant changes to the girl required for REPCE. In "The replacement of dist, direct bury underground catals". Please explain the incomputability of "old, direct bury underground calabs" with REPCE.	he-log-pound vollage increases by 1.7 times, so the explanent must be able to withstand this increased voltage. A long run of oid (1970) half, direct buy underground cable was identified during the review. The cable was tested for connection extrait which can deal must be able to the cable section of one pass the forms and world likely in didn'ny RPCCs, controllers, no the cable sections were replaced. Underground cable replacements like this may be needed before a REFCs, can be put into manner for notine distribution what their	Joseph Mitchell	4/20/2023	4/25/2023	4252023	https://www.pss.com/pss_slobal/common/pdfs/s sloty/emergency-preparedoss/natural- disaster/widfres/widfre-milipation- plan/reference-docs/2023/MGPA_002.sig	0	NIA	818131	Grid Operations and Procedures	Rapid Earth Fault Current Limiter	NIA
208	MGRA	Data Request MGRA_Data Request No. 2	2	MGRA_Data Request No. 2_02	With regard to PCAE's response to CaIPA, Set WMR-11, Q14 PCAE states that one of the significant changes to the gift required for REFCL in 'The replacement of sid, direct buy underground calaba'; Does PCAE's have any recently undergrounded segments that are also 'direct buy?'? If so would these be incompatible with REFCL?	Once buy of underground cable, measures playing the cable dwelly in a drit trench and not inside a conduct, in not a standord, approved design for our underground electric dishibition system at the post in time. As such, no, we have not such as the post of the post of the post of the post of the post in time. As such, no, we have not such produced post of the p	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pgs.com/pgs_global/common/adfu/, afety/emergency-prepared-ess/natural- disaster/wildires/wildire-mitigation- plan/reference-docs/2073/MSBA_002.tip	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter	NIA
209	MGRA	Data Request No. 2 MGRA_Data Request No. 2	3	MGRA_Data Request No. 2_Q3	With regard to PGSE's response to CaIPA, Set WMP-11_Q14: PGSE states that one of the significant changes to the grid required for REFCL is "The replacement of old, direct bury underground cable": One PGSE's thate undergounding plans include "direct bury" and if so would first make these segments recompatible with REFCL?	No, PG&E's undergrounding plans include cable in conduit with standard voltage ratings exceeding REFCL operating voltage.	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pes.com/pes_elobal/common/odfs/s afety/emergency-preparedness/natural- disanter/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGFA 002 zip	0	NA	818131	Grid Operations and Procedures	Rapid Earth Fault Current Limiter	N/A
210	MGRA	Data Request No. 2 MGRA_Data Request No. 2	4	MGRA_Data Request No. 2_Q4	Please provide non-confidential versions of the following documents: WMP-Discovery2023_DR_0EB_001- C0074eb60C0NF.pdf	Please see "WMP-Discovery2023_DR_0EIS_001-Q007Ach02_Redacted.pdf."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pse.com/pse_slobal/common/adfs/s afety/emergency-pseparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2003/MGRA_002.sip	1	N/A	Appendix B	Supporting Documentation for Risk Methodology and Assessment Definitions	Detailed Model Documentation	NIA
211	MGRA	Data Request No. 2 MGRA_Data Request No. 2	5	MGRA_Data Request No. 2_Q5	Please provide non-confidential versions of the following documents: WMP-Discovery2023_DR_0EB_001- C007Abb0SC0NF,pdf	Please see "WMP-Discovery2023_DR_0EIS_001-Q007Ach03_Redacted.pdf*	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pse.com/pse_global/common/edfs/s afety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference.dnes/2003/MASSA_003-sin	1	N/A	Appendix B	Supporting Documentation for Risk Methodology and Assessment Definitions	Detailed Model Documentation	N/A
212	MGRA	Data Request No. 2 MGRA_Data Request No. 2	6	MGRA_Data Request No. 2_Q6	Please provide non-confidential versions of the following documents: WMP-Discovery2023_DR_0EB_001- C0074ebG4C0NF.pdf	Please see "WMP-Discovery0023_DR_0EIB_001-Q007Aich04_Reducted.pdf*	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pse.com/pse_slobal/common/adfs/s afety/emergency-pseparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2001/MGRA_002.sip	1	NA	Appendix B	Supporting Documentation for Risk Methodology and Assessment Definitions	Detailed Model Documentation	NIA
213	MGRA	Data Request No. 2 MGPA_Data Request No. 2	7	MGRA_Data Request No. 2_Q7	Please provide a GIS file of 2002 outsiges occurring on circuits where EPSS was enabled.	The method of providing a geospatial file with the location of 2002 outleges on EPPS enabled circuits would require the disclosure of device location and therefore the geospatial representation of outlege location that would be provided in this supposes to this data requast involves the identification of CEIDS disregal infrastructure information (EEI) which we are required by law to market as outfollowfall and carend produce without the requesting party agreeing to protect the private for the produce of the province of t	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pse.com/pse_global/common/odfs/s afety/emergency-pseparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2003/MGRA_002.zip	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings	NIA
214	MGRA	Data Request No. 2 MGRA_Data Request No. 2	8	MGRA_Data Request No. 2_Q8	Please provide a GIS file of 2002 typitions occurring on circuits where EPSS was enabled.	Please see "WMP-Discovery0023_DR_MGRA_002-Q006Adxh01.kmz."	Joseph Mitchell	4/20/2023	4/25/2023	4252023	https://www.pge.com/pge_global/common/pdfs/s afety/emergency-preparedness/natural- disaster/wildfress/wildfre-mitigation- plan/reference-docs/2003/MGRA_002.zip	1	N/A	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings	N/A
283	MGRA	Data Request No. 3 MGRA_Data Request No. 3	1	MGRA_Data Request No. 3_Q1	Please provide for Asset Point data for Camera, Fuse, Support Structure, and Weather Station.	The affactments have been resplicaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pgs.com/pgs_global/common/pdfs/s- afety/emergency-oreparedmen/mstural- dianter/wildfres/wildfre-mstgation- olan/reference-docs/2021/MGRA_003.pdf	0	N/A	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	N/A
284	MGRA	Data Request No. 3 MGPA_Data Request No. 3	2	MGRA_Data Request No. 3_02	Provide Asset Line data for Transmission Line (as permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	The allachments have been resployed to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	bitos //www.pgs.com/pgs_global/common/edfs/s_ phttps://www.pgs.com/pgs_global/common/edfs/s_ global/com/pgs_global/common/edfs/s_ global/com/pgs_global/common/edfs/s_ disaster/wildfres/wildfre-ontigation- plan/reference-docs/2021/MGRA_003.edf	0	N/A	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	N/A
285	MGRA	Data Request No. 3 MGRA_Data Request No. 3	3	MGRA_Data Request No. 3_Q3	Provide PSPS Event data. Include Event Log, Event Line, Event Polygon data. Please exclude customer meter data. Provide all PSPS Event Asset Damage data including photos.	The attachments have been resploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pse.com/pse_slobal/common/edfs/s_ sfets/emergency-pseparedness/natural- disanter/wildfires/wildfire-mitigation- plan/reference-docs/2021/MGRA_003.edf	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	NIA

286	MGRA	Data Request MGRA Data Request No. 3	4	MGRA Data Request No. 3 Q4	Provide Risk Event Point data, including Wire Down, Ignition, Transmission unplanned outage (as classified non- confidential), Distribution Unplanned Outage data, Distribution Vegetation Cassaed Unplanned Outage, Risk Event	The affachments have been reciplosed to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.psc.com/psc.global/common/adfu/s global/common/adfu/s global/common/adfu/s	N/A	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	N/A
		No. 3			Asset Log.		,				disaster/wildfires/wildfire-mitigation- clars/reference-docs/2021MGRA-003.edf https://www.pga.com/pge_global/common/pdfs/k- sists/commence-poster-series-ser			**		
287	MGRA	Data Request No. 3 MGRA_Data Request No. 3	5	MGRA_Data Request No. 3_05	Under Initiatives, please provide Grid Hardening data, including Hardening Log, Mardening Point, and Hardening Line data. Inspection data is not requested at this time.	The attachments have been respiceded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	alety/emergency-prepared-ens/natural: disaster/wildfires/wildfire-mitigation- clars/reference-docs/2021/MCRA-003.ndf https://www.pgs.com/pgs_global/common/pdfs/A	N/A	6.4	Plak Methodology and Assessment	Risk Analysis Results and Presentation	NIA
288	MGRA	Data Request No. 3 MGRA_Data Request No. 3	6	MGRA_Data Request No. 3_Q6	Under Initiatives, please provide Other Initiative data for point, line, polygon features and the Other Initiative Log	The affachments have been resploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	afety/emergency-preparedness/natural: disaster/wildfres/wildfre-mitigation; plan/reference-docs/2023/MSRA 003.pdf	NIA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	NIA
289	MGRA	Data Request No. 3 MGRA_Data Request No. 3	7	MGRA_Data Request No. 3_Q7	Under Other Required Data, please provide Red Flag Warning Day polygon data.z	The attachments have been resplicaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pge.com/pge_global/common/pdfs/s afets/emergency-pre-par-edems/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2021/MGRA-003.edf	NIA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	NIA
294	MGPA	Data Request 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 WDPM. Please provide a description of how risk data was assigned to the 100 meter squee polygons that make up the layer, specifically if it is an average over the risk acress of the components within the area.	Section 4.4.1 to provided in recognize to Emergy Study in 2022-2020 MSB potentiam within requested any promption for the growth and known provided in Private System in the Dry St. Syst. 2022 And exciton 65% with the PHIAP CREED provided as more decidable presendation of risk layers than requested. For this reason, the numeric risk value is not provided as it is an order to be a second of the	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.pgs.com/pgs_global/common/pdfs/s_ afets/emergence-preparedness/natural: disaster/solidines/additive-emergesion. plan/reference-docs/2003/MGRA_004.stp	NIA	64.1.64.12	Flisk Melhodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD	N/A
295	MGRA	Data Request MGRA_Data Request No. 4	2	MGRA_Data Request No. 4_02	Explain why the vast resjority of the polygons show low risk (<25%), and why high risk polygons (<70%) are very zero.	comulative republike of all mick drivers in that boils and the stiffer consequence. PGSE objects to this question as vague. Subject to and without waiving this objection, PGSE responds as follows: High rink polygores are arear than low risk polygores as the highest widfler rink is concentrated. This distribution of risk can be seen in Figure 6.22-11.	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.pes.com/ops_plobal/comercon/edfals_ afety/emergency-preparedness/natural- dnaster/uddfiren/uddfire-mitigation- plan/feference-dess/2021/MGPA 004-sip	NIA	64.1.1, 64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD	NIA
296	MGRA	Data Request No. 4 MGRA_Data Request No. 4	3	MGRA_Data Request No. 4_Q3	Explain why the polygons do not cover all of the primary distribution lines in the HFTD. Example below:	Upon views. PCSE has confirmed but the cityout Attachment 2025-03-27, PCS_2023_1NMM_R1_Appared C_ARSOT1066000, ago this instinctive displayage stars ratio paths. Please are "NMMP-Dacropotiza_EDE_MIGHTA_DOI- 00000001011 price for an updated CDS file. We will reach not to Energy Safety to provide this updated information pursuant to Energy Safety applications.	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	https://www.psc.com/ose_slobal/common/edfs/s slots/emergency-preparedness/natural- disaster/widdires/widdire-mitigation- plan/esferame.pdcs/2003/MSSA_004 vin	NA	64.1.1, 64.1.2	Plak Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD	N/A
297	MGPA	Data Request No. 4 MGRA_Data Request No. 4	4	MGRA_Data Request No. 4_Q4	Please explain why solated "tot polygons" appear in the data, as shown below, and whether these represent actualists or an artifact.	I is difficult to determine the location of the provided example based on the information provided. Ophamed plants, such as local about to the example, may assured from missing plants due to incomplete date or processing of the date. A fix plant-by- comment of the plants of the plants. As seen the intensity flat of the plant of the plants of the pla	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.cps.com/ops_stobal/common/pdfa/s stoty/emergency-preparedows/natural- douster/uditions/ordition-emitgation- plan/reference-docs/2003/MMSRA_004.stp	NIA	64.1.1, 64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD	NIA
298	MGRA	Data Request MGRA_Data Request No. 4	5	MGRA_Data Request No. 4_05	Please provide an alternative and more complete version of this data set in which: a. Row numeric data is provided rather than a 5% binning. This will allow a rescaling of "low" and "high" risks to be more relative and show any graderink across the PG&E territory. b. Coverage extends to all circuits in the HPTO.	a. Please find the requested data in "WMP-Discovery 2003, DR, MoRRA, 004-00004Ho11 zip." Results from analysis at the pinal level will provide a different assessment of the spralin portion principle to find in the propriet level. b. Specific to this request, the attached file provides risk pixels and associated requested values for all locations in the MPTD and MPPS.	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	https://www.pec.com/ope_global/common/adfu/s_ afety/emergency-preparedness/natural- disanter/widthes-widthes-miliestics-	NA	64.1.1, 64.1.2	Plak Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD	NIA
299	MGRA	Data Request MGRA_Data Request No. 4	6	MGRA_Data Request No. 4_Q6	If the risk score for each polygon represents an average over the risk in the polygon, please provide an additional version in which the maximum numerical value in the polygon is provided instead.	As described in section 6.2.2.3, pages 171 and 172 in PG&E's 2023-2023 WMP, the pixel level nisk value in the product of the curvalative probability of all nisk drivers in that pixel and the wildfire consequence. As such, the value is not an average over the nisk in a polygon.	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.pas.com/pas.ylotal/common/edis/s shrty/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	NIA	64.1.1, 64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD	N/A
300	MGRA	Data Request No. 4 MGRA_Data Request No. 4	7	MGRA_Data Request No. 4_Q7	If possible, provide two additional sets of GIS data in identical format to the original, one representing the POI component of the WDRM model and a separate set showing the consequence component of the WDRM score. Output should be in numerical format and not binned.	The file provided in "WMP-Discovery0223_DR_MGRA_604-0003/4ch01.zip" contains the additionally requested files, POL and Wildre Consequence date.	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	nlan laskerene unter 1703 i Militia. (Militia https://sexer.pgs.com/ops.global/common/edis/s. slety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation.	NA	64.1.1, 64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD	N/A
301	MGRA	Data Request MGRA_Data Request No. 4	8	MGRA_Data Request No. 4_Q8	Please provide an excel spreadsheet giving the Dishibution Outage ID for each outage occurring while EPSS was enabled in 2022.	Please see "WMP-Discovery2023_DR_MGRA_004-Q006Altdr1.xlsx."	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	nianiselmenenehre 2007-04698.2 OM sin https://www.npe.com/ope_global/common/adh/s afety/emergence-preparedess.fratural- gluster/seldires/artifice-missation-	N/A	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings	N/A
353	MGRA	Data Request No. 5 MGRA_Data Request No. 5	1	MGRA_Data Request No. 5_Q1	Is the sole acuroe of this PCI data the machine learning algorithm described in WDRM documentation? If not what other inputs go into the PCI?	Yes, the PCI data shown is the result of the process and data described in section 6.2.1 and shown in Table PG&E 6.2.1-1.	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	olan/reference-docu/2023/MSRA 004-zip https://www.pga.com/pge_global/common/pds/y- afetz/emergency-one-prediess/nstural- disanter/seldines/wildine-miligation-	NIA	64.1.1, 64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD	N/A
354	MGRA	Data Request No. 5 MGRA_Data Request No. 5	2	MGRA_Data Request No. 5_02	In the fire-gained PCI distribution a result of the localization of specific historical coleges, characteristics of assets or environment, or build?	The first open of teatures (where contracts in value between neglectoring passel, in PCAEC, not recent deploys are a proposed for the proposed of the propose	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	plate/streament docs/2023/McGA, 005.sts bittes://streaments.com/stream/streaments/stfs.is plated-immergency-press produces forstands; disaster-fundificies/suddifice-ammigration; plans/seference-docs/2023/McGA, 005.stp	NIA	64.11,64.12	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFPA Proposed Updates to HFTD	NIA
355	MGRA	Data Request No. 5 MGRA_Data Request No. 5	3	MGRA_Data Request No. 5_Q3	About of the following chemicantens is known or asspected to contribute to the fine-grained localization of PCI become show, and the discipline as Vegetation as a Vegetation of Marian and Marian of Marian as a Vegetation of Ma	The data spressering the faces labeled in parts althrough and contribute, in surphy degrees depending on location and opegraphy. On the pre-parted localization was in PASEX in the revention policy, including the parties was provided by MADIA. Pin agriented localization may result where locations of significant covariate variability exist in PASEX services intriby (e.g. a. havely) broaded zero more for an one-forestaid exerge. The cause effects of part I, hardwringsireligation halors, you work of servicy estimated for the VIDEM VL. To the understain the cause effects of part I, hardwringsireligation halors, you work of servicy estimated for the VIDEM VL. To the understain the parties of the video of the video of the VIDEM VL. To the understain the video of the VIDEM VL. The video of the video of the VIDEM VL. The	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://sees.ps.com/pse_global/common/pdfs/s efsts/emergence.pseparedees/nstuss/- disaster/valdifers/valdifers-mitgation- plan/reference-docs/2021/AGBA_005.stp	N/A	64.11,64.12	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFBA Proposed Updates to HFTD	N/A
356	MGRA	Data Request MGRA_Data Request No. 5 No. 5	4	MGRA_Data Request No. 5_Q4	As an exemple of "localized outage" effects, if a vehicle were to colide with a utility gote and cause an outage in the boundary of the image above, and if the POI were to be recalculated, would the area where the outage occurred here wan eviewful POI OF round of conversely the incremental increaser size of vehicle collision outage be generally distributed over the entire landscape, or a portion of the landscape;	may combula to five gareed localization. This lips of studyes caused the calested for the Scottact From Cityset "Not party verhold" subset as losed in Table PCASE- (2.1-1), mustly, a striple accident does not have very result sway over the filter gainty verholds model one set yet another because the wave in Household in Noticolise where already combultation for the suits. However, we can spike the additional size point vouid or haves the PCP in busidors that for her warms coverable characteristics as the accident localities. Set notices active — we would not be accident localities that the property of the property	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://sexeu.pas.com/pas_e/obst/common/adfs/s_ afoty/emergency-pro-paredons/pratural- donster/oddform-printipe-emiteation- plan/reference-docs/2003/MASBA_005.2tp	NA	64.1.1,64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD	NIA
357	MGRA	Data Request No. 5 MGRA_Data Request No. 5	5	MGRA_Data Request No. 5_Q5	Are fine weather winds included in the WDRM v3 POI model in any other manner than first described in WDRM v3 discussion, in which aggregated yearly variables such as annual modernm or annual days over peak are used as explanatory variables?	Yes, in WDRM v3, day-of-event wind speed and fuel conditions are significant covariates in the probability of ignition given an usinge model, which is between the conditions at the locations and on the day of each outage. Who dand other contributions to the weather conditions are also premisent in the consequence calculations in VPOMI v3.	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	httm://www.pps.com/pps_slobal/common/pdfs/s afety/energency-preparedosss/natural- disaster/upidfires/wiidfre-milipation- nlas/festwangs.doss/2003/bdf88_005-sin	NIA	64.1.1, 64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD	N/A
368	MGRA	Data Request No. 6 MGRA_Data Request No. 6	1	MGRA_Data Request No. 6_Q1	PGSE was requested to provide an Exodi spreadsheet containing outage Dx. These were delivered with an OutageID Intelly cresisted to the DOutageID that it that in the outage data provided as a result of DRT. Please provide the file sent in reponse to DR4-G6 as soon as possible.	"WMIN-Discovery2023_DR_MGRI4_005-0091Abt/01.sts." contains a new column called "DOstageID" that will align with the same outage Identifier (ID) from DR1.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.peccom/ope_elohal/common/edfs/s afety/emergency-preparedness/natural- disanter/wildfres/wildfres-mitigation plan/reference-docs/2023/MSRA_006.pb	NIA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings	NIA
369	MGRA	Data Request No. 6 MGRA_Data Request No. 6	2	MGRA_Data Request No. 6_Q2	Please add (or re-add) a simple "cause" attribute to this outage file.	"WMP-Discovery2003_DR_MGRM_006-0001Alch01.olss" contains a new column called "basic_cause" as requested.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.pge.com/pge_global/common/pdfs/s afets/emergency-pre-pre-ps-substantia- disaster/wildfres-wildfre-mitigation- planter/eference-docs/2023/MGRA_OS.zip	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings	NIA
370	MGRA	Data Request No. 6 MGRA_Data Request No. 6	3	MGRA_Data Request No. 6_Q3	Likewise, please add a 'cause' altribute to the outage data in the GIS files issued in response to MGRADR1. Alternatively, provide an Excel file in which cause is cross-referenced to DoutageD.	"WMM*Discovery2023_DR_MGRA, 005-0001Alch01.xlsx" includes both "basic_cause" and "DOutageID" for cross-referencing.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.pge.com/pge_global/common/pdfs/s afsts/emergency-comparedness/natural: disaster/wildfres/widfres-mitigation- plan/seference-docs/2023/MSSA_006.sip	N/A	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings	N/A
371	MGRA	Data Request 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 knot format similar to that provided in response to MGRA DR2-Question 8.	Not applicable.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.pgs.com/pgs_global/common/pdfs/s afets/emergency-pre-paredness/natural; disaster/widdines/widdine-mitigation; plansfer/ency-docs/2023/MGRA_05.plp	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings	NIA
462	AGRA	Clab Region MSDA, Clab Request No. 7	1	MOSA, Size Request No. 7, (2)	Please let it is tiltue and quadification at it is been resertance on the Public Soldy appealed less in Specificially bears mit to the sold desperature to be receptions in the Specific Soldy and the Specifi	TABLE THE SET THESE SHAPE SECURITY SECU	Joseph Milchell	10/4/2023	10/12/2023	10/12/2023	Commo Chanan ann amhainn, abhaidh ann ann an aidh ann ann ann ann ann ann ann ann ann an	N/A	8441	Energiesy Propositions	Protocols for Emergency Communications	NA.
463	мара	Data Request No. 7 MSRA, Data Request No. 7	2	MGRA, Oata Request No. 7, G3	As layers and upon conserve debinated while by the polarization for failing polarize or earlier resolutions (in the polarization for an expensed by the consequently earlier resolution).	As an official work of the contention of any the work of the contention of the conte	Joseph Mitchell	10(9/2023	10/12/2023	10/12/2023	State Linear age com/age, global lammon left le- der agent lamb and administration of a global lamb and administration of a grant left lamb and 12th Linear and 12th Linear and grant left lamb and 12th Linear and 12th Linea	NUA.	£13	Asset trapactorie	NA.	NA.

Part	404	моги	Data Respect to 56. 7	MONA, Cube Respond No. 7	3	MOM, Data Respect No. 7, CO	this wayerwoodnine is the proop PSS name of the edition control? Equalitation), is the come; because you because you because you because you because you because it was not you control Provides in Administration on the North American young include your off the control Provides in American your young property NORSA. So also NOP Size and control and included in the Control of the Control of the North American young young was not you will be a for more of the control of the North American young young you was not you will be a for the Control of the North American young you was not you will be a for the North American young you was not you will be a for the North American you was not you want of many factors used to be determined to independent.	The transfer Familiary profession and the description of the lead of the second of the control o	Joseph Milchell	10/8/2023	10/12/2023	10/12/2023	tation (I game are som love detail homomos) et did eller (I manus are som are aller in the state), eller leder mos den 1701 1506 5, 001 de eller leder mos den 1701 1506 5, 001 de	1	NUA	8.13	And Inquision	ма	NA.
Part	Pre-Discovery 55	мара	008	MGPA_Data Request No. 8	1	MGDA, Data Request No. 6, Q1	CG Substance Ins. GG data set greated in the Office of Energy Ethnoloculars Sodie; SG CG SCG SCG SCG SCG SCG SCG SCG SCG S	In response to this request, PCAEL is providing Camera and Weather Station data, as delivered in the 2022 Energy Selety (2016 Statis Banderd Seletiminers). PCAEL is also providing rox-confidential data from the Support Severuse feature class. As requested, WMSP-Excessive/Selez-2022.DE, PM, MSMC, 90C-2017 Pags 2 PCAEL in not providing data for the Fuse feature class as this data is confidential critical energy infrastructure information (CEII).	Joseph Mitchell	3/21/2023	4/5/2004	45/2024	bittes from any meritarist has fine in the second section and se	1	NIA	Appandix D	Appandis D - Ansain for Continued Improvement	Repends D ACI PCAS-22-33 Programs on Filing Asset Inventory Data Gays	No.
March Marc	Pre-Discovery 56	MGRA	008	MGRA_Data Request No. 8	2	MGRA_Data Request No. 8_Q2	Provide Asset Line data for Transmission Line (as permitted as non-confidential), Pérsary Distribution Line, and Secondary Distribution Line.	In response to this request, PCSEE in providing non-confidential data for the Primary and Secondary Distribution Line Feature Causes, and delivered in the 2022 Energy Stately GSD Data Standard Schrimisters. As requested, PCSEE and providing the "Transmission Line Instanture class Decusaries in confidental ECE." Pleasas are attachment "MAP-Discovery-2022-2023; DIF_MCRIA_COS-2020 Factor Line." For the data crowded in resources to bird date recount.	Joseph Mitchell	3/21/2023	4/5/2024	4/5/2024	https://www.see.com/assets/pre/docs/outages- and-safety/outage-preparedness-and- support/MGEA_00E.sig	0	NIA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22—33 Progress on Filling Asset Inventory Data Gaps	NIA
Part	Pre-Discovery 57	MGRA	008	MGRA_Data Request No. 8	3	MGRA_Data Request No. 8_Q3	Provide PSPS Event data. Include Event Log, Event Line, Event Polygon data. Please exclude customer make data. Provide all PSPS Event Asset Derrage data including photos.	Events took place those quarters. Two PSPS events occurred during the third quarter in 2023. As requested, our non-confidential data is included in this response. Please see attachment "WMP-Discovery/2023-2025 DR MGPA 008-Q0014ch01.sio."	Joseph Mitchell	3/21/2023	4/5/2024	4/5/2024	https://www.see.com/sssts/ope/docs/outsges; end-safety/outsee-preparednes-sad- support/MGRA_00Exip	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22—33 Progress on Filling Asset Inventory Data Gaps	NIA
No. Property Pro	Pre-Discovery 58	MGRA	008	MGRA_Data Request No. 8	4	MGRA_Data Request No. 8_Q4	Provide Risk Event Port data, including Wire Down, Ignition, Transmission unplanned outsige (as classified non-confidential), Distribution Unplanned Outsigs data, Distribution Vegetation Caused Unplanned Outsigs, Risk Event Asset Log.	Ignition, Usplanned Outlage, and Risk Evert Asset Log feature classes, as delivered in the 2002 Every Early GRED bull Standards Schelberings Exmany Selety changed its scheme for version 3.1 of the Data Standard and combined all Outlage feature classes into a single feature class.	Joseph Mitchell	3/21/2023	4/5/2024	4/5/2024	https://www.com/assets/pou/docs/outsets- end-safetv/outset-preparedness-and- support/MGRA_00Esig	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps	N/A.
Part	Pre-Discovery 59	MGRA	008	MGRA_Data Request No. 8	5	MGRA_Data Request No. 8_Q5	Under Hillsfives, please provide Grid Herdening data, including Mardening Log, Herdening Polit, and Hardening Line data. Inspection data is not requested at this line.	In reappose to this request, PCAET is providing non-confidential data for the Grid Hardwring Post and Crid Hardwring Lone Heature classes, as delivered to the 2023 Energy Safety CSC Data Standard Submissions. Energy Safety changed its schema for warriars 3.1 of the Data Standard with network 90 for Grid Hardwring Log Ballace data.	Joseph Mitchell	3/21/2023	4/5/2024	4/5/2024	http://www.pp.com/assts/ope/docs/osdages- and-safety/outage-preparednes-and- support/MGRA_ODE.ip	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22—33 Progress on Filling Asset Inventory Data Gaps	NIA
Part	Pre-Discovery 60	MGRA	008	MGRA_Data Request No. 8	6	MGRA_Data Request No. 8_Q6	Under Other Required Data, please provide Red Flag Warning Day polygon data.	The response to the speak (FSEA's a providing reno-confidential data for the Red Flag Watering Day polygon data for CO-24 2023 hadane clean as delivered in the 2023 Charge Sales (Data Blandes Scientissen, PGEA's a unable to provide the 2023 Charge Sales (Data Blandes Scientissen, PGEA's a unable to provide the Red Flag Watering Day polygon data for the CO 2023 submission as there were no Red Flag Watering days in report.	Joseph Mitchell	3/21/2023	4/5/2024	4/5/2024	https://www.pge.com/assets/pge/docs/assess_ and-safety/outage-preparedness-and- susport/MGPA_00Exig	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps	NIA
Part	Pre-Discovery 61	MGRA	008	MGRA_Data Request No. 8	7	MGRA_Data Request No. 8_Q7	Plans provide a layer including psiculated dotted-level risk using the methodology presented in the VMDP. 8. Endopender in provided in the VMDP in a service provided these provided these tridependently are well.	in Pulsac a Julius when operan, the next remains on or the whome reak mode (volunts vs) is published. At this time the model has recently been internally approved for use in description for the workfalms. WDBM vs. influenced survivalence will be first infrareduced in	Joseph Mitchell	3/21/2023	4/5/2024	4/5/2024	https://www.ege.com/assets/pge/docs/as/ages- and-safety/outage-prepared-ess-and- susport/MGPA_ODE.sig	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22–30 Response Operations for Potential Fault/Outages in its Highest Risk Areas	NIA
Part	Pre-Discovery 55	MGRA	Data Request No. 8	MGRA_Data Request No. 8	1(x)	MGRA_Data Request No. 8_Q1(s)	GIS Date: Please provide the GIS data set provided to the Office of Energy Infrastructure Safety for 01-04 2023. Please servore was confidential attributes that may have been added to the sequented seconds. Please provide for Asset Point data for Camera, Fusa, Support Structure, and		Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.spc.com/assets/ope/docs/outsets- and-sets/foutage-preparedness-and- supper/MGFA_ODExig	1	NIA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps	N/A
Part	Pre-Discovery 56	MGRA	Data Request No. 8	MGRA_Data Request No. 8	2(s)	MGRA_Data Request No. 8_Q2(s)	Weather Station	Please see "WMP-Discovery2023-2025_DR, MGRA_008-02015upp01Aech01.gdb.zip" for the information requested during PG&E's discussion with MGRA on Feday, April 12,	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	1	N/A	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaza	N/A
Marchan Marc	Pre-Discovery 57	MGRA		MGRA_Data Request No. 8	3(x)	MGRA_Data Request No. 8_Q3(s)	Provide PSPS Event data. Include Event Log, Event Line, Event Polygon data. Please exclude customer melor data. Provide all PSPS Event Asset Darrage data	2024. Please see "WMP-Discovery2023-3025_DR_MGRA_008-00015upp01Aich01.gdb.zip" for the information requested during PGEE's discussion with MGRA on Friday, April 12,	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	support/MGRA 008 zip https://www.ope.com/assets/ope/docs/outages- and-safety/outage-preparedness-and-	1	N/A	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress	N/A.
Part	Pre-Discovery 58	MGRA		MGRA_Data Request No. 8	4(x)	MGRA_Data Request No. 8_Q4(x)	including process.	2024. Please see "WMP-Discovery2023-3025_DR_MGRA_008-00015upp01Aich01.gdb.zip" for the information requested during PGSE's discussion with MGRA on Fidday, April 12,	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.per.com/assets/per/docs/outages- and-safety/outage-preparedness-and-	1	NA	Appendix D	Appendix D - Areas for Continued Improvement		N/A
Part	Pre-Discovery 59	MGRA		MGRA_Data Request No. 8	5(x)	MGRA, Data Request No. 8, Q5(x)	Under hillstives, please provide Orld Hardening data, including Hardening Log, Hardening Point, and Hardening Line data. Inspection data is not requested at this	2024.	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	support/MGRA 00Exis https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	1	NA	Appendix D	Appendix D - Areas for Continued Improvement		N/A
Part Company	Pre-Discovery 60	MGRA	Data Request	MGRA, Data Request No. 8	6(x)	MGRA, Data Request No. 8, Q6(s)	itres. Under Other Required Data, please provide Red Flag Warning Day polygon data.	2024. Please see "WMP-Discovery2023-2025, DR, MGRA, 008-00015upp014eh01.gdb.zip" for the information requested during PG&E's discussion with MGRA on Feday, April 12,	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	support/MGRA 008.zip https://www.per.com/assets/per/docs/outages-	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress	N/A
1	Pre-Discourse 61	MGRA		MGRA Data Barrant No. 8	7(n)	MCRA Data Remard No. 8 (27(v)	Please provide a layer indicating calculated circuit-level risk using the mathodology presented in the WMP.	2024.	Joseph Mitchell	3/21/2023	4/22/2024	4020004	support/MGRA 008.zip https://www.ope.com/assets/ope/docs/outages-	,	NIA	Acceptativ D	Annends D - Annes for Continued Improvement	Appendix D ACI PG&E-22-30 Response	N/A
A Section of the Part Control Pa					.,		a. E independent probability and consequence layers exist, please provide these inference in a well. Table PGSE-8.1.1-2 Event Probability Model Predictive Performance												
1	523	MGRA	Data Request No. 9	MGRA_Data Request No. 9	1	MGRA_Data Request No. 9_Q1	In the table, predictive ability for chivers of tyntions from Primary Conductor (Other, Wile Down) fane relatively poorly compared to regular attributes. Explain why this is no.	Investigations are focused on the fact that most failure events occur in coastal areas and ignitions do not follow the same pottern. Work is origining to improve the model's ability to represent this souther a safety.	Joseph Mitchell	4/6/2024	4/11/2024	4/11/2024	and safety/outage-preparedness and support/MGRA_009 zig	0	N/A	11.4	Appendix D - Areas for Continued Improvement	Index (FPI) and Ignition Probability Weather (FW) Enhancements	ACI 23-25 Fire Potential Index and Ignition Probability Weather Enhancements
March Marc	524	MGF9A.	Data Request No. 9	MGRA_Data Request No. 9	2	MGRA_Data Request No. 9_02	Please proofs information available on the trivial claim? In assessment of dry wind corollism for practicing wase of high consequence."	their Tips conditions has been developed that is considered some has been trapy. The MCV Crodit season for the developed to their conditions found in the beam California and extension has an easile for by water of conditions found in the Most California and extension has an easile for by water of conditions found the MCDL theater to the conditions of the California and their conditions of the California and the Doy water conditions are an apertion in the based consequence excellent value for the way for this brooks cases their flag exempts, Like Mice Fing waters, day worth the way for this brooks cases their flag exempts, Like Mice Fing waters, day worth proposed of the conditions of the condition of the condition has greated in his new grown of day with one his prediction devolution has greated in his new for the conditions and the conditions are seen to be some proposed of any wind one by prediction devolutions and present his least new for the conditions and the conditions are proposed to the conditions are the conditions are present to the conditions and the conditions are the conditions are the conditions are proposed to the conditions are the c	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.spc.com/sacsts/ppc/docs/outspec- and-adverdocings-commendent-and- sopport/shortA_ODF20	0	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGEE-23-25 Fire Potential Index (PPI) and laysion Probability Weather (PW) Enhancements	AC123-25 Five Potential Index and Ignition Probability Weather Enhancements
15 MOVA Data Regard to 1 Data Regard to	525	MGRA	Data Request No. 9	MGRA_Data Request No. 9	3	MGRA_Data Request No. 9_Q3	Will this "dry wind" consequence assessment also be couple to driver weather days also characterized by high winds?		Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024		0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (FW) Enhancements	AC123-25 Fire Potential Index and Ignition Probability Weather Enhancements
## Committed Com	526	MGRA	Data Request No. 9	MGRA_Data Request No. 9	4	MGRA_Data Request No. 9_Q4	Will the "dry wind" weather days be associated with a probability driver also corelated with "dry wind" weather days and if houses.	development of Wildline Consequence, is disciply used in the development of the probability of grillow sub-models. If no, the response is: no, but the sums some meleocological under and humber of the probability of grillow sub-models. If no, the response is: no, but the sums source meleocological under and humberly observations used in the development of the dry wind	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pge.com/assets/pge/docs/outages- and-safets/outage-prepare/ness-and-	0	NA	11.4	Appendix D - Areas for Continued Improvement		ACI 23-25 Fire Potential Index and Ignition Probability Weather Enhancements
52 MSPA Configurate 1.00 Application (Application Configuration Configur	527	MGRA	Data Request No. 9	MGRA_Data Request No. 9	5	MGRA_Data Request No. 9_Q5	IPS-07: Neutron PSPS Impacts to Customers (Section 8.1.5) For the 22 to 13th reduction in customers appeared to PSPS events, how much of the reduction is due to 1 y indergrounding 2) Motorized Switch Operations (MSOs), and 3) other factors.	completed. No customer events mitigated from Motorized Switch Operations (MSO)	Joseph Mitchell	4/6/2024	4/11/2024	4/11/2024	and-safety/outage-preparedness-and-	0	NA	9.15	9.0 Public Safety Power Shuloff	2.1.5 Performance Metrics Identified by the Electrical Corporation	2.1.1.3 PS-07: Reduce PSPS Impacts to Customers
52 MSPA Charge and Production S 2 To MSPA Charge and No. 1 To MSPA Charge and No. 1 To MSPA Charge and No. 2 To MSPA Char	528	MGPA	Data Request No. 9	MGPA_Data Request No. 9	6	MGRA_Data Required No. 9_06	Esplini Inse MEO reduces PEPS incidence.	For a detailment, Materianal Selection (Selection (MISC)) colores as on or stakes "PSPS" selection. The state has now of content report and one of PSPS are selected (MISC) details as an engine for so when a great detail with a respiral of an in the chance of all the selection of the selection	Joseph Mildhell	4/8/2024	4/11/2024	4/11/2024	susport/MGBA 009 rip	0	N/A	9.1.5	S.D. Public Safety Power Shutoff	9.15 Performance Metrics Identified by the Electrical Corporation	2.1.13 PS-Q? Reduce PSPS Impacts to Customers
	529	MGRA	Data Request No. 9	MGRA_Data Request No. 9	7	MGRA_Data Request No. 9_Q7	Does MSO also allow for EPSS to be enabled as a function of weather conditions?	Motor Switch Operator (MSO) devices are not capable of fault protection and therefore are not part of 1975. As part of the MSO institute in the WMSP, these units are being replaced with either a liver rectainst, an automated switch, or a manual restch. If the first smith of the MSO is the MSO is the MSO is the MSO is the MSP of the MSO is the smith distance 1975 is weather confidence devices with the MSPS capability and to enabled during PSSS weather confidence devices with the MSPS capability and the smith of the MSO is the MS	Joseph Mitchell	4/6/2024	4/11/2024	4/11/2024		0	NA	8.1.6.1.1	8.1.8 Grid Operations and Procedures	8.1.8.1.1 Protective Equipment and Device Settings	2.1.1.3 PS-07: Reduce PSPS Impacts to Customers

530	MGRA	Data Request No. 9	MGRA_Data Request No. 9	8	MGRA_Data Request No. 9_Q5	EroC, is EPSS enabled based on weather conditions and if so how?	Yes, CPSS is enabled and disabled based on forecasted ewerfer conditions. EPSS safting are enabled or disabled based on clinics approved by our Wilder Risk. Conversors Search Commiss. This criter is about of 20%-byly-byle conditional conversors Search Commiss. The criter is about on 20%-byly-byle conditional safting and the control of the contro	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.see.com/assets/see/docs/outsess: and-safety/outses-preparedness-and- susport/MGPA_009.sig	0	NA	8.1.8.1.1	8.1.8 Grid Operations and Procedures	8.1.8.1.1 Protective Equipment and Device Settings	2.1.1.3 PS-07: Reduce PSPS Impacts to Customers
531	MGPA	Data Request No. 9	MGRA_Data Request No. 9	9	MGRA_Data Request No. 9_09	Table ACSPGEL32-05-3 lightion edisplain effectiveness for AN 4 - Covered conductor + EPSE, effectiveness is not AN 5 - Covered conductor + EPSE, and edisplain editors are effectiveness of OSS. How all proaches the advising soldinary adaption reduces the effectiveness of the occlusion in in or or please provide a consolid side. Place of the experimental products are advised to the experimental products are PSEC. A soldied of the experimental products are PSEC.	The regional form of the region of the regio	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.ppc.com/assets/ppe/docs/outages- end-adeta/varteze-preparations-add- support/MGRA_009-atg	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fine Potential Index (FPI) and layriton Probability Weather (PW) Enhancements	ACI 23-25 File Potential Index and Ignilion Probability Weather Enhancements
532	MGPA	Data Request No. 9	MGRA_Data Request No. 9	10	MGRA_Data Request No. 9_Q10	Phases provide the above halds ACH-PCEE 23-05-3 under the assumption that Covered Conductor widefine lightless reduction effectiveness is 65-05, not 66-05.	affectionness convoid by prodeferments (i.e., 50% countil wildn's spillion reduction affectionness in cold map). (Father, the surgespectionness session of 6.6% in the result of manissing the aggregated refligeration effectiveness ageinst more the 2.500 motion of failure, such with an effectiveness regridge from 5% to 100%. Much of the burefles of convent derenductor overlap the breaffel of the operational militagetom, such as FSDS. Eccasure of the six vertices a rosse greater analysis of	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.gpc.com/assets/pgs/docs/outages- end-safety/codiese-orioperdeess-and- susport/hMSRA_009-sin	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACIPG&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (FPW) Enhancements	ACI 23-25 Fire Potential Index and Ignition Probability Weather Enhancements
553	MGPA	Data Request No. 3	MSRA, bish frequent to 3	11	MSNA, Data Pangawi No. 1, (11)	p. 57. Note bringgrowth Milygelme. The consideration of bushin-specific bushful and rais is normalized with the prior decision-two approach to the mily and rais in normalized with the province decision has been an angle and in what any others it defler any force to the over decision of the the province decision-has been an angle of and in what any others it defler any	seed and the selection of the selection	Joseph Mitchell	4/8/2004	4/5 1/2024	4/12/2004	hittes in management meningen floor floorers and in strictly for floorers and in strictly floor	0	NIA.	11.4	Appendit D - Annua for Certificad Improvement	11.4 ACI PGES 23-25 Fire Printerlad being (PT) and Lysten Printerlad Visible (PTV) Community Visible (PTV) Community	AC3329 for Privated halos and by titles had all fig. Washing Edit accessed to
534	MGPA	Data Request No. 9	MGPA_Data Plaquest No. 9	12	MGM, Cale Request No. 9, CC		And Continues and Section for parameters reviewed to the sent draps seedfield. Section To The Additional Continues and Continue	Joseph Müchell	4/8/2024	4/11/2024	4/11/2024	https://www.gg.mm/seast/ggs/dem/setages/ ged-adds/melages-generates/ges/dem/setages- ged-adds/melages-generates/ges/dem/setages- pas/generates/dem/setages/	Ť	NIA	15.4	Appends D - Areas for Certificated Improvement	11.4AC PG85.23-65 - Continuation of Gold Herdening Jord Studies	ACI 13-06 Continuation of Glid Handlering Joint Studies
535	MGRA	Data Request No. 9	MGRA_Data Request No. 9	13	MGRA_Data Request No. 9_Q13	Early Fault Detection/Distribution Fault Anticipation Are EFO circuits being deployed on circuits that are being acoped for undergrounding?	PGSE has avoided selecting circuita/circuit segments with known undergrounding schedules for Early Fault Detection (EFD) deployment.	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.ope.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/MGPA 009.zip	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-07 – Deployment of New Technologies	ACI 23-07 - Deployment of New Technologies
536	MGRA	Data Request No. 9	MGRA_Data Request No. 9	14	MGRA_Data Request No. 9_Q14	What would be the final year that a circuit will be undergrounded that night potentially be implemented with an EFD1	Not applicable, please see the response to Question No. 13 for an explanation.	Joseph Mitchell	4/6/2024	4/11/2024	4/11/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- surport (MOSA DD vin	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-07 - Deployment of New Technologies	ACI 23-07 - Deployment of New Technologies
537	MGRA.	Data Request No. 9	MGRA_Data Request No. 9	15	MGRA_Data Request No. 9_Q15	Please provide a list of reportability ingritions for the last live years including the following additional attributes: as rating system at the time of he lightline (Rb, Rt, Rt, Rt, etc) b, whether contain us implemented with active COD c, whether contail use implemented with active COD c, whether contail use implemented with active EPSS d, authority DEPS or se-tributed evantation on the uniform.	Please see attachment "WMP-Charavery2023-2025, DR_MGRA, 509-Q0154ch01.ster" for the requested information. Please notin bild for adaptin (a), PCER produces Pire Potential Index (PPI) nifrings only for choults with a Pire Index Avea (PIA).	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pee.com/assets/pee/docs/outages; and-safety/outage-preparedness-and- support/MGRA_009.sig	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and lysition Probability Weather (PW) Enhancements	ACI 23-25 Fire Potential Index and Ignition Probability Weather Enhancements
538	MGRA	Data Request No. 9	MGRA_Data Request No. 9	16	MGRA_Data Request No. 9_Q16	if abulbus DBDP, one efficiant envolvers in the unders. Please provide a list of outspace for the last two years including the following additional attributes: a rating system at the time of the outspac (flo, Rr, I, IZ, alc;) b, whether circuit was implemented with active DCD c, whether circuit was implemented with active DFSS	Please see attachment "WMP-Discovery2023-2025_DR_MGRA_0004-Q016Ach01.stsc" for the requested information.	Joseph Mitchell	4/6/2024	4/17/2024	4/17/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- susport/MCPA_DD in	1	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG8E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (FW) Enhancements	ACI 23-25 Fire Potential Index and Ignition Probability Weather Enhancements
77	CES	091	CEIS_001	9	OBS_601_GB	Regarding hardinals is an film designed and film algored Efficiency. Regarding hardinals is an film of designed and film algored Efficiency. An experiment of the specific of the specific of the control of the contr	effect on the William Conformation (Act Month State of count angient, or only against an against an expensive of the property	Colin Lang	4/5/2023	4/10/2023	4/10/2023	httm://www.ess.com/new_shibal/commons/shibal/ defined-commons/second-commons/shibal/ defined-commons/second-commons/shibal/ defined-commons/second-commons/s	2	NA	7.54.1	Widfin Milgation Strategy Development	Identifying and Evaluating Mitigation Initiatives	NA
69	OES .	001	OEIS_001	1	OEIS_001_Q1	Regarding PG&E's Tree Assessment T col (TAT) Considering PG&E's As discontinued its Enhanced Valgitation Management (EVM) program: a Now a PG&E using any planning to see its TAT? b. What inspection programs, if any, state in Excison 2.3 will use the TAT? c. FO&E's not suit upon TAT, why has it of Decision 2.3 will use the TAT? c. FO&E's not suit upon TAT, why has it described in such?	and number of the PAT was developed for the EVM program. The TAT will no larger be utilized as the EVM program concluded all the ext of 2020. There are no correct plans to utilize 1AT to support other Mit program by the 3N tile respection program laid in Section 2.2 of the 2025-2029 Will P plan to utilize the TAT at this time. Please see the response to part (s) of this quantities. Of the apprecase his temperature shaded to follow the Aresticon Nitional Standards institute (ANS) A-300 tree disk Of the apprecase his temperature shaded to follow the Aresticon Nitional Standards institute (ANS) A-300 tree disk	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.pgs.com/pgs_global/common/pdfs/s afets/emergency-preparedness/natural- disaster/widthres-indistres-mitigation- plan/reference-docs/2023/Otts 001.sip	0	N/A	822	Vegetation Management and Inspections	Vegetation Management Inspections	NIA
79	oss	001	OES, 201	z	GER,511,G2	Beginning (1962). Trappined Fees Species (175) String and its Trap, Assessment Teel (175) Op page 164 of to 2022 DEP (1964), Child Genes "The seader dark Trappine Teel Species and by transportation sits beyond the contraction of the contraction of the contraction of the contract	C) The agreement between the control to the cont	Colin Lang	452023	4/10/2023	4/10/2023	littee friesen aan aambeier geleischissensscheidelik geleischis geleischis der	0	NIA.	8238	Vegetates Management and Requestions	High-fluid Species	NA

71	ons	001	OEIS_001	3	ons par a	Regarding PGETs Framed Two Impactions pile 4. Describe the current size of development for the pilet area, PGETs Amoust of Coreson (DCC), and "polygomene" per 2000 and the sequent formation of the pilet area, PGETs Amoust of Coreson (DCC), and "polygomene" per 2000 and the sequent formation between the pilet area, PGETs Amoust of Coreson (DCC), and "polygomene" 5. Death for a circle pCEET has set in using the develope they are any PGETs Amoust of Coreson (DCC), and "program where his circle pcers (present size polygomene) and polygomene the coreson area of the polygomene theorems expensed and the interess expension and the polygomene theorems expensed and the polygomene theorems expensed and the polygomene theorems expensed and polygomene theorems expensed and polygomene the core of the polygomene theorems expensed and polygomene the polygomene theorems expensed and polygomene the polygomene theorems expensed and polygomene the polygomene that polygomene the polygomene the polygomene that polygomene the polygomene the polygomene that polygomene the polygomene that polygomene the polygomene the polygomene that polygomene the pol	For my experience ACC stations of the Contract	Colin Lang	452023	4/10/2023	4/10/2023	Nation (Insurance and notice of school/common in path in address to the constraint of the cons	3	N/A	82225	Wegeldin Mesagarest erd loquellins	Focused Tree Impactions	N/A
71	oss	091	CEIS_001	3(a)	CEES, SEE , COSH)	Regarding Policials Fromouth Time Impactions policial Security State out and ordinary and for place in Policials Security Concept (DCC), and "pringing policy of the regarding from the Security of the Security		Colin Lang	452023	4/19/2003	4/19/023	Vittes (freeze nez zerbine, dishel immoni edila), dishe freezeen ya zer zelmi bilanda di dishe freezeen ya zer zelmi bilanda di dishe freezeen dishe zelmi bilanda di dishe di dishe dishe dishe dishe dishe dishe di dishe di	0	NIA	62225	Vegalation Management and Inspections	Faculated Tree Repositions	NA.
71	OSS	001	OEB_001	3(x2)	068,61,0343	Impacting PASA Fromest Two Impactions paids. Associated to source and ordinational for this plane, PASAS Associated Courses (PASA, see Frigures). Associated to source and ordinational for this plane, PASAS Associated Courses (PASA, see Frigures), and passing particular passing passin	JOSS type for early-pigger with the solidant of this has been been provided. Finance on WWW Conservations (PM, CRES, 001-COES), agold and of the solidant of the STAND-Conservations (PM, CRES, 001-COES), agold and a conservation (PM, CRES, 001-COES), agold and a conservation (PM, CRES, 001-COES), and the solidant in the solid providers are conservations (PM, CRES, 001-COES), and conservations (PM, CRES,	Colin Lang	452023	4/27/26023	4/27/2023	titus (General and State A	2	NIA	82225	Vegation Management and Impactions	Formand Tens Impactions	N/A
72	OES	001	OEIS_001	4	OEBS_001_04	Regarding PGEE: It was Removed Insectory On page, 202, PGEE states that will "service, or no inspect two samilars in the CNAD program." In the case of the CNAD program. In the case of the CNAD program. In the case of the CNAD program is not included in 1) analyzing absent to the availing data assessment or 27 and 10 and	Of Them in this investing with a TAT result of Plater and adult based on the underlyind assessment. The man is the investing with a TAT result of Plater and adult based on the underlyind assessment. The Assessment Qualification (TIMO) properties to determine it appropriate. The responsible section of the Plater and the Company of the Company of the Plater and the Company of th	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.pgs.com/pgs_global/common/pdh/s global/marrance.compared-east finatural: dissater/widdless/satisfice.mitigation. plan/reference-docs/2018/0185-001.dp	0	NIA.	82224	Vegetation Management and Inspections	Tree Removal Inventory	N/A
73	ons	001	OE35_001	5	ces_ort_as	Roger (log Wood Management Co. page 155, PGAE cage that it is not consequent program addresses being seen at Consistency (los 450 program that beare described, that it is not investigated program. A consistency (los 450 program that beare described, that it is not investigated program. A death set is your origination for the Coll program that has not investigated program. A death set is provided to the Coll program that has not investigated and the Coll program that has not investigated and the Coll program that has been seen and the Coll program that has been seen and the Coll program that has not the coll program that the Coll program that has been seen and the Coll program that has been seen and the Coll program that has not the coll program that the coll program that has been seen and	I wan the well quicked commitments to conseque word personnelse by Drie secure Mappalation Management (DMM) has word to be for the property of the control o	Colin Lang	45/2023	4/10/2023	4/10/2023	Matter Florence are a southern afterhalform counts of the American counts are assessed in the American counts and the American counts are assessed in the American counts and the American counts are assessed in the American counts and the American counts are assessed in the American counts and the American counts are assessed in the American counts and the American counts are assessed in the American counts and the American counts are assessed in the American counts and the American counts are assessed in the American counts and the American counts are assessed in the American counts and the American counts are assessed in the American counts and the American counts are assessed in the American counts and the American counts are assessed in the American counts and the American counts are assessed in the American counts and the American counts are assessed in the American counts and the American counts are assessed in the American counts and the American counts are assessed in the American counts and the American counts are assessed in the American counts and the American counts are assessed in the American counts and the American counts are assessed in the American counts are as a supplication of the	1	NIA	8232	Wegisten Management and Inspections	Wood and Stash Management	NIA
74	OEIS	001	OEIS_001	6	0615_001_06	Regarding Enhanced Clearances On page 537, PG&E says it "complies with Appendix E of GO 95," then goes on to describe the recommended minimum clearances set forth in Appendix E of GO 95. a. In the HTTD, does PG&E obtain the recommended clearances "where practicable" is b. Eigh Josen of describe how PG&E implements the recommended, "element-one" clearances, clarify how PG&E.	a. The minimum clearance at time of sorts on Enhanced Vegetation Management is 12 test an accommended in Appendix E of CO SS. Rockine maintenance of previously cleaned EVM spars is also 12 feet. Routine maintenance of all other spans is prescribed 2-3 years of clearance. b. Routine maintenance devoke an inscender to researche 2-3 years of clearance which allows the inscender to account for	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.pgc.com/pgc_global/common/edfs/s_ afets/energency-propered-ma/natural- disaster/widfirm/widfire-mitigation-	0	N/A	8233	Vegetation Management and Inspections	Clearance	NIA
75	ORE	G01	OEI5_001	7	otes part or	The second section of the sectio	Note device before and after continue to the description. The appropriate of proceedings are the following your decorates are continued as a continued and a continued are continued as a con	Colin Lang	482023	4/10/2023	4/10/2023	che chelenna des (TECONE). Con de Total de la constanta de la constanta de Total de	4	N/A	Appendix B	Supposing Decementation for Flask Mathematical and Assessment Editholism	Defailed Model Documentation	NA
76	CES	001	OEIS_001	8	CEIS_001_OS	(i) spains inclination. (ii) spains inclination. (iii) Contest then hydroxic student of spains. (iii) Contest then hydroxic student of spains of spains in the spains of spains of spains in the spains of spains o	FOLK has provided from profess drops are within 1986 Charactery 2012, 199, CEE, 515 COSSMAD (p.g.f. or propose to the date request—one for operational results (p.d. cit) and one for private granted place (2). Each drops are departed and set of the contraction	Colin Lang	4/9/2023	4/24/2023	4/24/2023	National Journal and a semi-lease of which illuminous clouds is, and with the common proper extension of the contract of the c	1	NIA.	6.12	Floik Methodology and Assessment	Summery of Flak Models	NIA

78	OES	001	OEIS_001	10	OES_001_Q10	Regarding Cost-Benefit within and Overall Decision-Making Framework. 8. Projects we justified based on a multi-distribute value functionalisate basis, what threshold or handle is used? 1b. You is the chance that a project exceeds the Freshold computed? 1c. Projects we judicial based on a multi-distribute value functionalisate, what threshold or handle is used?	a) We do not have a specific threshold to justify projects. b) While we don't calculate a specific threshold for executing mitigations, PCAE potentians higher MAW toust bootkons for each control of the	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.pec.com/ape_elobal/common/edfs/s afetylemergency-preparedness/natural- disaster/seld/iren/seld/irensitaation- plan/edfaremendess/2007/ICES-000 in	0	NA	7.14.2	Wildfire Mitigation Strategy Development	Mitigation Initiative Prioritization	NIA
79	OES	001	OEIS_001	п	068_001_Q11		c) As described in segones is nodprint A ₃ , we do not have a specific framehold or code fit justify project. The warder optimization report was a developed by a five planey. Prespect as provided as this dark opy of the report and variables in our is deficible and occurrent. Therefore, we would gravily approximate favoring fairly? A second project of the project	Colin Lang	4/5/2023	4/10/2023	4/10/2023	disnirehtemen-doss/2023/0315-003-de https://www.use.com/ose_slobal/common/edsh/s- alest/emergency-pus paredrass/natural- disaster/seld/ina/seld/ina-sellegation- glan/reference-doss/2023/0315-003-de	0	NIA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22—10 Austification of Weather Station Network Density	NIA
80	one	001	OEB, 601	12	ots,301,013	In the control of the	The second and developed AMP Compress (ASS) (200, 200, 200, 200, 200, 200, 200, 200	Colin Lang	452023	4/12/2003	4/12/2023	State Conser and market and their immunocial disk and the conservation of the conserva	0	NIA	Appendix D	Appeals C - Assa for Cardinal Improvement	ACI PGAS-22-40 Evaluation of Minister Proprientification and Fee Minister in High- Peach Peach	NA
81	GES	001	OEIS_001	13	QEB_001_Q13	Regarding PGAE's Response to ACI PGAE-22-20 PGAE dates but "Adding droves to the deather GO 105 inspection showed the inspection to reciptly 20 to 25 pulse PGAE dates but "Adding droves to the deather GO 105 inspection and all as the image capture shall be but force only and deather; early (reg. 202). A. Proside his dadly inspection raises for stand-altiting ground inspections, dione-only image capture, and helicoption rely capture.	40-45 40-45 A0-45 N/A	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.pse.com/pse_slobal/common/edh/s- shrtvfemerence.ove.psredness/nstrust- stuates/suidhres/suidhe-entigston- plan/reference-dons/2023/0415_003_dp.	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-20 Asset Inspection Drone Program Pilot	NIA
82	ots	001	OEE5,001	14	CES_201_C14	Regarding PCECs. A must the compound Lipposites of the control of the compound Lipposites of the control of	Note the Membershell and Membershell and Section of the Association of	Colin Lang	457023	4/10/2023	4/10/2023	State Choose are annihole affected immunocine field that the control of the contr	o	N/A	8.13	Asset Management and harportion Enlargement Systems (Systems)	NA	NA
83	OES	001	CEIS_001	15	OEB_001_015	Regular (2014) to Desarral Powerfor Mark (2014) (1975) Progress Co. Coppe 64 (F.C.E.E.E.E.E.E.E.E.E.E.E.E.E.E.E.E.E.E.	\$10.000 gap demonstration was provided used on the addressation for a solution from an ADD Science and PASE 2000 of the addressation for the addressation for the address and \$10.000 for the address and \$10.000 for the address and \$10.000 for the address and the address	Colin Lang	452023	4/10/2023	4/10/2023	httm://www.mas.com/mas.global/mmmmo/sdh./, global/mmmmo.com/mms/mml./ global/mmmdo/239330011,001.ac.	0	N/A	£1.£1.1	Grid Operations and Procedures	Protective Equipment and Device Settings	NUA
180	OES	002	OEIS_002	3	OEIS_002_Q3	On page G21, PGAE references its Company Emergency Response Plan (CERP). Provide an unredacted version of the CERP and all ameses.	The confidential attachments are being provided pursuant to the accompanying confidentially declaration. a. Please are attachment "WMP-Daccomy2023_FR, CIES_002-0003Mcin01COMF polf" for a unwellanded version of our CERPP. Please are attachment "WMP-Daccomy2023_CIR, CIES_002-0003Mcin01COMF polf" for a unwellanded version of our CERPP. Please are attachment "WMP-Daccomy2023_CIR, CIES_002-0003Mcin01COMF polf" for our unrealized of Wilder Anness and PIPSP Anness, respectively.	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.pse.com/pse_global/common/adfu/s afets/ensergency-one-paredwas/natural- glianter/widfires/widfire-mitigation-	3	NA	8.4.1	Emergency Preparedness	Overview	NIA
178	CES	002	OE15_002	1	C625_002_01	Allow PGE and All Tegetal Thesi Section days is been published observate for self-length members of the section	Chromoso (2012, DL, COS), (EV. COS) (EV. COS) (EV. COS) and The our contention White Amous and FEFF Amous, requestion). No. TOCK Its sent out the regulation of Equipment of Indiana and	Colin Lang	4/13/2023	4/18/2023	4/18/2023	glanfrederman den (2012/01.001.002 ag bitton I Jeann aus som heer die belande men med pelishi del glande mangen yn geograf den sich einer die den der	0	NA	Appendix D	Appendix D - Areas for Certificated Improvement	ACI PC&E-2524 - Programsion of Vegatation Management Materly	N/A
179	ces	002	OEIS_002	2	ORIS_P02_Q2	ADM on the minimum qualification for an impaction performing the law rich assumance for the Frinzack Transcription of the Control of the Cont	The content and content for its in property of property of the content of the con	Colin Lang	4/13/2023	4/18/2023	4/18/2023	transi lasa asa asa kan kan adakkina makikala. dahi lasa asa asa adakkina asa adakkina adakki	o	N/A	82225	Vegelation Management and Inspections	Focused Twe Impectors	NA.
181	ces	002	OE15_002	4	CEB_002_04	An application of the control of the control stations depicted on the 17 SED square soft bening for Montals the residence statement and MCEE searcher stations are residently to the statement of	I Plana see the dischment "WIND-Description" J. Pl. (2018, 1900-00044400 COMF pill* in the regulated information. Films see the dischment "WIND-Description" J. (2018, 1900-00044400 And/00004 pill for the regulated information. Wind-Description of position processes in recommend with Windows Tillson (one by provide positions). For the Windows Tillson and Collection of the Collection of Windows Tillson (one by provide positions). For the Windows Tillson and Collection of the Collection of 2018, and and collection of 2018 and and and collection of 2018 and	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.pps.com/ups_doba/common/yelluk- shins/conservers prosecutions instruction. district in whiteless consistent engineering district in the conservers of the conservers of the district in the conservers of the conservers of the conservers of the district in the conservers of the conservers o	2	NUA.	8.3.2.1	Stational Assumess and Forecasting	Esteling Systems, Technologies, and Procedures	NIA
182	OEB	002	OEIS_002	5	OEIS_002_Q5	Please provide an Excel version of Table 7-4: Summary of Risk Reduction for Top Risk Circuit Segments from PG&E's 2023 WMP.	In reviewing this request, we discovered that some of the information in Table 7-4 is incorrect. We have consciled it in response to this discovery request. We will reach out to discuss this update and making corrections to the WMP pursuant to Guidelinea. Guidelinea. Bellinear was WMM discharged "MMM-Transacion" 7019. FIRST 000-2009/deskeld days.*	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.pgs.com/pgs_global/common/edfs/s gfets/emergence.pseparedness/natural- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/OEIS_002.se	1	NA	7.223	Wildfire Mitigation Strategy Development	Projected Risk Reduction on Highest- Risk Circuits Over the 3-Year WMP Cycle	N/A

163	OES	002	OEIS_002	6	OEIS_002_Q6	Under Section 3.1.2.8. PC&E only includes additional information for distribution protective devices. What program(s) does PC&E currently have for system automation equipment at the transmission level?	As indicated in Section 6.1.6.1.2 of the 2003-2005 WMP, on the transmission system, auto recitating is disabled for the entire widths assesson when the PF interior practical Tod or greater. In addition, in Section 2.2.1, we explained from our Section 1.2.1, which is a section of the practical transmission of the practical reviews the system to belief by them as the integral for the six of normal care PFEP surring plants (sig., Asset hash). Vegistion floid, Width's Consequence) but can be desempted without incremental impact to colorest or other advances effects to the Section Analysis. As the properties of PFEP or commission to be interesting to the and are evolutioning and a section of the sectio	Colin Lang	4/13/2023	4/18/2023	4/18/2023	htto://www.ose.com/ose_slobal/common/sdh/s- afetylemerpency-oseparedsess/natural- disaster/widthre-mitigation- plan/networe-docs/20/2005 00.50	0	NA	81291	Grid Design and System Hardening	T Line removal (in HFTD) - Transmission	N/A
184	GES	002	Offis_002	7	OEIS_002_Q7	a Provide a deficiol no PGEE* 'Citical Plans Ball' for its asset impaction CC, as shown in Take INCEE-22-11. This should relate for later quidless in "Other Provides" my nat Dravinia, associated expressed your ID-Dan "Citical Plans Ball" of the from the "O-Markees PFID Plans Ball" provides in Take INVESE2-246-05 in Secretary Inc. In College Secretary (INCEE-22-26) (Provides have been been been provided in Take INCEE-22-266-05) (Provides have been secretary in College Secretary Inc.) (PSEE-22-266-05) (Provides have been secretary Inc.) (PSEE-22-266-05) (Provides have been been been been been been been be	accepting pints, projection or other enhancing projection something an applicable projection in the committee of assets reviewed by the float of there is Chical Pass Rate" in the number of assets reviewed by CC. This is shown as a percentage. A Critical State of Island or miss divided by the number of assets reviewed by CC. This is shown as a percentage. A Critical	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.pps.com/ppg-global/common/gdlu/s abstylenserpence.compsendense/natural. dnaster/widflens/widflen-mitigation. plan/reference-docs/2023/0015-002.pp	0	NIA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PCBE-22-21 Asset hapedions Quality Assurance and Quality Control ACI PCBE-22-OB Before replication of Specific Lessons Learned from Utility- Caused Fires	N/A.
105	OUB	002	OEIS,002	8	(665, J02, C8	After any lymbra was evaluated in PCES's EA-program is 2011, 2002, and 2012 (If explicately expended in a PCES's EA-program is 2011, 2002, and 2012 (If explicately expending observations and requires as a register of the grain PCES primaries (Earlier scheding supervised and explicate in a register of the actual management of the scheding scheduler for each spiritude in each PCES performed an EA Asharing are seen delications are faired of the CDES. 2017 O See 1017 O Se	All the complex (EA) and the control of the Control	Colin Lang	4/15/2025	418/2023	4/18/2023	tion from the order of deficience which the deficience was an interest to the deficience which the deficience was an interest to the deficience of the defic	4	NUA	Appunda D	Agentals D. Assas for Certificated Improvement	ACPGE-22-08 Batter Application of Speeds Learning Laurent has Usity Learning Laurent has Usity Learning Laurent Peri	NA
196	ces	002	OEIS, 932	9	GES, JUZ, CS	Abushis his debition to the TPS Chape Types rather Colore 2 for the bid which "200 TPS Chape Types rather Colore 2 for the bid which "200 TPS Chape Types of the TPS Chape Types the TPS Chape Types of the TPS Chape Types TPS Chape Types TPS Chape Types Types TPS Chape TYPes Chape Types TPS Chape Types	The class was delivered in the CPU shakes appearing in classes. "If of the granesheest Policify product," and CPU classes appearing in classes." It is a special policy for the CPU classes and the CPU classes are consistent to the CPU classes and the CPU classes are consistent to the CPU classes are consistent t	Colin Lang	4/13/2023	4/18/2023	4/18/2023	titim linea siit similese affektionemen helikule affektion jallinese jallinese segarasa, sianishistema dasi (2000) 30 as sianishistema dasi (2000) 30 as	1	NUA	Appandix D	Agends D. Assa for Certifical Improvement	ACI PGSB-32-03 - Uniden on EPISS Reduciting Study	NA.
187	OEB	002	OEIS_002	10	OEB_502_G10	Amount is East of and though all an interest in Section (VSEE in 2022 Inhalang the area formed and information in the 1s 1 fell and College to a section of action of the 1s 1 fell and College to a section of a college to the 1s 1 fell and College t	A Please see the "Table 10 - Closed" folio is dischared "MIP" Discover;0222,018,0255,050-07104x001 and for the required information. In Please see the "Table 10 - Closed" folio in closury 31,1022. In Please see the "Table 10 - Closed" folio in dischared MIPT Discover;0222,018,0050,005-00504x001 alor for the regulated information. Please seed, the data was pulsed on Foliousy 22, 2022.	Colin Lang	4/13/2023	5/9/2023	59/2023	bitin: //www.ps.com/mpr_dishal/common/eds/s/, adet/pemergency-psp predens/natural- disates/adet/se-adet/se-adet/se-adet/ disates/adet/se-adet/se-adet/se-adet/ plan/reference-docs/2023/ODES-002-ap	1	N/A	8.1.7	Open Work Orders	N/A	NIA
215	066	003	OEIS, 933	1	G66, J03, C1		ONC Common Chair Bill Common A. Named Common Annual Access and Common A	Colin Lang	4/21/2023	4/26/2023	4/26/2023	tites (Innes pie sembra, atheisementelefiche). (Innes pie sembra, atheisementelefiche). (Innes pielefiche), village, magneta, mandelmentelefichen (Innes 2000), som an	0	NUA	841.1	Energiesy Inquadrosa	Ospertons	NA
216	ons	903	OEHS_003	2	06 85_003_02	Regarding Emergency Programmina Plans Beyond Studied Objections. Or page SIA PIEEE data that the states we covered pain for solidate valuable beyond the origination in Table 2022 and Table 2623. It last and table 2624. It last and table 2624. It last and table 2624. It last and table 2624. It last an extra plant table 2624. It	A The table tools promite or count plan beyond to eight on a 10ah 53 self Table 53 d of or 9000* Conference of 1987 Conference (1987 Conference) Conference of 1987 Conference (1987 Conference) Conference of 1987 Conference (1987 Conference or 1987 Conference	Colin Lang	4/21/2023	4/26/2023	4/26/2023	Stime (I neum ann samhann distalalammann) defi (sh. sh. sh. sh. sh. sh. sh. sh. sh. sh.	0	NIA	843.1	Emerging Propreduces	Ospections	N/A
217	OES	003	OEIS_003	3	O685_053_G3	Regarding After Action Regards as under grade upon execute specify for each widther middled arrangemy in 2021 and 2022. A Provide After Action Regards or builder grade execute specify for each widther middled arrangemy in 2022 and 2022. Dozen PEGEL have alread After Action regards filed with fine CPUCT # on, provide these informal regards for execute in 2021 and 2022. 2022.	Please relations of WMP Discovery 2023, DR, CEEE, 2023-2023-Red HCCONP grif for the Men Action Report for the wildflow- nization deveragency that occurred in 2021. Please note, the ECC was not activated for any hiddlen-related emergencies' in 2022. N Yes, please references the following statistiments for the requested information. *WMP-Discovery 2023, DR, CEEE, 2023-2023-Red COOM grid *WMP-Discovery 2023, DR, CEEE,	Colin Lang	4/21/2023	4/26/2023	4/26/2023	https://www.nee.com/nee_slobal/common/adds/s safety/emergency-preparedness/natural- disaster/widthen/widthen-miligation- plan/reference-dors/2023/0015-003.stp	4	NA	8.4	Emergency Preparedness	N/A	N/A
218	cess	003	OEH5_003	4	CEES_003_04	Reparting Eugent to Medical Beautine Customers 4. Not data PEEE support Medical Beautine (ME), continues during whith a emergencial?	These Securiorities for Collect Securiorities and patients with Community Securiorities (CSS) by which we also are proposed patients with Community Securiorities (CSS) by which we also are proposed patients with Community Securiorities (CSS) by which we are proposed to provide Securiorities of the Community Securiorities of the	Colin Lang	4/21/2023	4/28/2023	4/26/2023	httm://www.ass.com/use_plabel/common/orfulls. deltafa/messessessessessessessessessessessessess	0	N/A	8.4.5	Emergency Programbias	Customer Support in Wildler and PSPS Emergencies	NA

219	OES	003	OEI5_003	5	OEIS_003_QS	Regarding Energying Operations Continue Surveys 4. Provide an example of each cultimar survey and in 2021 and 2022 regarding energying operations and any sports analyting Stress surveys' results.	Please see dischement "MMP-Dasseroy, 2023, PM, CRES, (SIG OSSSDARHO) COFF sof for the Missing survey and commission and recording comments for sorrowing suppling content discharges and present contents and present contents of the comments of the contents of the contents of the comments of the contents of the conten	Colin Lang	4/21/2023	4/26/2023	4/2/6/2023	https://www.nps.com/cgsglobal/common/pills/s global/common-pills/s global/common-common-force/sites/	NUA	844	Emergency Preparedness	Public Emergency Communication Strategy	NUA
220	OES	003	OE35_003	6	065,633,05	Repeting PCMEs Aware of Consean A Positive CES layer of PCMES Aware of Consean (IACC) with the Milestery defination for each ACC pringing A PCMES of CES AWARE AWARE OF AWARE AWARE OF AWARE A	Clash Intelligent model oppositely compressed economics (see Section 2014). So Clasked print, we are within its boards but when the Clasked print, we are within its boards but when the Clasked print of the respective Clasked print of the Cl	Colin Lang	4/21/2023	4/28/2023	4252023	time (I see as a minimum and all more minimum and all and a minimum and a see	ми	8.2	Negotian Management and Impactions	MA	NA
221	œs	003	C6H_003	7	ORES, (NS.), CET	Regarding Forceast The Regardens 4. Doing to desirate pursues to describe a set of the Two Assessment T and (5.51) and single for 65% its set. 4. Doing to the desirate pursues to describe a set of the Two Assessment T and (5.51) and single for 65% its set of the s	Section (In Section (In Conference on the Confer	Colo Lang	4/21/2023	4/27/2023	4/27/2023	Time frame are archer of the framewhells, which demonstrates a constraint of the con	NA	52	Weginden Mengament and topschine	MA	NA.
222	OES	002	OE15_003	8	OEIS_5033_CIS	Regarding Confidential Distribution Data Responsis In Provide PCEAS's confidential responses and distributions to the following Data Responses I WAR DECEMBER (INC. INC. INC. INC. INC. INC. INC. INC.	The combination desiration being provided privates to the communing confidentially desiration. AND Chamerage (2016) Confidentially, 2016 Confidentially, 20	Colin Lang	4/21/2023	4/26/2023	4/26/2023	Tatana (Igama ann aon lean, dicheòlamanna) athài, dicheòlamanna manasa dhachadhadh. giachrideranna deol/2012/001, 001 an	NIA	7	Wildre Milipation Strategy Development	N/A	NGA
223	ces	003	OE35_003	9	065,933,09	Regarding PCME's Asset Repart tion Program in Product to the specific countries and be the PCME's patrols and distinct Propositions. In PCME that the support to requisit the end set be the PCME's patrols and distinct Propositions. In PCME that the support to requisit the support to the PCME's patrols to the support to the PCME's possible to the support to the PCME's possible to the support to the PCME's possible to the possible post day's A. Chi servings. Now many distinct to support to the possible post day's A. Chi servings. Now many distinct to support to the possible post day's A. Chi servings. Now many distinct to support to the possible post day's A. Chi servings. The possible post day to the post d	The Control of the Co	Colin Lang	4/21/0023	4/26/2023	4262023	Time (sees as an inches antiche immerchalte). An inches an inches an inches an inches and inches and inches and inches and inches an inches an inches an inches an inches an inches an inches and inches an inches and inches an	ма	613	Asset Impactions	MA	NA
224	ors	003	OE35_003	10	068,693,010	Regarding PCME's Ansat Inventory s. Provise. Not of Inflicts that of States are inventory regions (i) a equipment, equipment type, age, included in the PCME and the PCME and the PCME and inventory and (i) with the PCME and inventory and (ii) with the PCME and inventory and (ii) with it is a sent inventory and (iii) with the PCME and inventory and (iii) with it is a sent inventory and PCME and inventory and (iii) and (iiii) and (iiii) and (iii) an	As deliver in Collection 1.1 Color Management and Impediate Engineers and Color Management of Color Management and Impediate Engineers and Color Management of Color	Code Lang	4/21/2023	5/10/2023	5/10/2023	Time free an analysis affair immediately. I analysis of the a	NA	8.1.5	Asset Management and Inquestion Enterprise (Systems)	MA	NA.
225	CES	003	OEI3_023	**	068,669,011	Regarding PGES: Neutrons to PAMP, 2013 PGES GES GES GES GES GES GES GES GES GES	For desibellars, ordinal arbitata in any quadrico had desired as considered for cold band to other an ignifice point of the desired as a considered for cold band to other an ignifice point of cold band to other an ignifice point of cold band to other and the cold band to other the cold band to other and the cold band	Colin Lang	4/21/2023	4/28/2023	4/28/2023	tome frame are analyses of hird framework of the shall represent the control of the detailed of the final flow measure, classification and the company, classification and the control of the classification of of classification of class	NUA	Appendix D	Appared a D - Areas for Curdinased Improvement	AC PGAE-22-21 Asset Inspections Coally Asserses and Coalty Control AC PGAE-22-28 Below Application of Sports in Coale of Person Unity Canad First	NA

226	OES	003	OEI5_003	12	OEE_003_012	Regarding PGES 1 Regions in PGMP, 2023-PGES 620.000 a. PGES data bett it still privinging tappeted regions stating to PSES in this is program sequence. b. PGES data bett in the program sequence. Consideration and process and the PGES data to the state of selective of particular PSES statistic trappets. Consideration and process to the PGES data to the second or the particular PSES statistic trappets and process to the PGES desiration sequence region policitarity in the PGES desiration sequence region sequence region in the PGES desiration sequence region sequence	The confidential material is some provided process in the accurageong confidentially declaration. 8. (ii) (iii) (iiii) (iiiii) (iiii) (iiii) (iiii) (iiii) (iiii) (iiii) (iiii) (iiii) (iiiii) (iiii) (iiii) (iiii) (iiii) (iiii) (iiii) (iiii) (iiii) (iiiii) (iiii) (iiii) (iiii) (iiii) (iiii) (iiii) (iiii) (iiii) (iiiii) (iiiii) (iiiii) (iiiii) (iiiii) (iiiii) (iiiii) (iiiii) (iiiiii) (iiiiii) (iiiiii) (iiiiii) (iiiiii) (iiiiii) (iiiiii) (iiiiii) (iiiiiii) (iiiiiiii	Colin Lang	4/21/2023	4/26/2023	4/26/2023	httm://www.aes.com/aes.gisha/licomess/edfs.j. elfst/emergency proproduces/struct. // disaster/edfst/emergency proproduces/struct. // disaster/edfst/emergency // disaster/edfst/emergency // disaster/edfst/emergency // disaster/edfst/emergency	NIA.	Appandix D	Appendix D - Areas for Continued Improvement	ACI PC&E-22-32 - Updates on EPSS Reliability Study	N/A
227	OES	003	CEIS_023	13	GEB_003_013	The memory is a first with the buildings of CPSs request to additional skilling religious based on CPSS request in Proceedings of the Section of CPSs request to the CPSS request Regardings PGSAs, Response in PARIES 2022-PGSAS 2022-202. Regardings PGSAs, Response in PARIES 2022-2022-2022-202. Regardings PGSAs, Response in PARIES 2022-2022-2022-2022-202. Regardings PGSAs, Response in PARIES 2022-2022-2022-2022-2022-2022-2022-202	The additional ordigation measures processing on smooth in the additional ordination or singletin research being understand here. It was not set attention of the Concession (2014, 600), 600 (2014) (600) (600) (600) (600) (600) In confident discharation as long product creamed to the concession ordination of the concession (2014) (600) (60	Colin Lang	4/21/2023	4/26/2023	4/26/2023	httm://www.ese.com/lame_dalled-lamences/selfs_th. ####################################	N/A	Appendix D	Appendix D - Areas for Confinued Improvement	ACI PC&S 22-46 Better Application of Specific Leasons Learned from URIN- Caused Fires	NIA
228	OES	003	OEE5_023	14	OEE_002_014	Regarding PGEA for all bown physiometrics. Regarding PGEA for all bown physiometrics. In Process the condense of that I man PGEA has replaced by your once 2020. In Process PGEA targets for fact form registerance in 2020 and 2020, as a population. In Process PGEA targets for fact form registerance in 2020 and 2020, as a opposition. In Process Pass number of fact forms discrete all cardinal as medicing replacement of this PGEA 199°TD.	We describe the process of the proce	Colin Lang	4/21/2023	4/26/2023	4/26/2023	Stane France and some distribution model with a distribution model with a distribution and a state of the sta	N/A	NIA	NA.	N/A	N/A
229	ons	003	OEI5_003	15	OE8_663_015	Regarding PGEAT, VM of in Wilder Delichation Mick blook (VICRIS) a What in YGEAT, value for review and approval of VM a What in YGEAT, value for review and approval of VM benchmarked by the VM comparison by VM compar	In the VIDEO of will be evaluated as any point the subsequence of projects that suppose the CO 2002. Buyed for an experiment profession of the CO 2002. Buyed for a response product for the CO 2002 and the C	Colin Lang	4/21/2023	4/26/2023	4282023	https://www.pgs.com/pgs-global/common/pdfs/sdt-deformerone-pose-archives-between-pose-ar	NIA	6.2.1	Plak Methodology and Assessment	Rtsk and Rtsk Component Identification	NIA.
230	OES	003	OEI5_003	15	OEE_CCC_O16	Regarding PGES 1 requires to CRED Date Regard 2 Question 5 Absolvment 1. In the of DGES determine a refligion in deviations of 11 TeV by date an another determine COCTP Confidences to the Regard Counter 1, PGES deposits 1.2 Cost the vettle to cover by CCD 32 202. COMMONINATION DATE OF COUNTER 1.2 COST 1.2	The engines in the time to describe report to exclude on the successful hand to BPSS. The mitigation of the successful hand to BPSS. The mitigation of the successful hand to BPSS. The mitigation was been concluded for the successful hand to BPSS. The mitigation was successful hand to BPSS. The mitigation was successful hand to BPSS. The successful hand to BPSS. The subject of the successful hand to the successful hand to be successf	Colin Lang	4/21/2023	4/26/2023	4/26/2023	histone // secure uses scend uses _dished (mones / selfido, althod temperature at some and tempelature). 	N/A	8.1.2.90	Grid Design and System Hardening	Downed Conductor Defection Devices	N/A
231	OES	003	OEI5_003	17	OEB_003_017	Repeting underland lemm in 14.6. PASE diseases "not largest" continents, "impacting contrastine, and "impacting contrastine, producing clies, contrasts, and that growership. Section 14.6. Incomer. deficition of such lemm are not provided. In Provide and deficition, and a position is bind with and PSPS weeks in the context of Section 4.4.5, and the contrast of Sec	of this has not moved and 200 (1995) injustices about the final first in the first individual receivable and the first first present desired for	Colin Lang	4/21/2023	4262023	4/26/2023	httm://www.nex.com/nex.sinbab/frommon/adds/s adds/menzenco-preparations/fratural- dsanter/additives/additive-entigation- plan/additives/additive-entigation- plan/additives/additives/additive-entigation-	NA	8.4.5	Emergency Preparedness	Customer Support in Wildfee and PSPS Emergencies	NIA
337	one	004	OEB_004	11	OSS, 384, 211	The SECTION SHAPE Conference can be expected to MEX. opinionism of risk medicine are consulted. If the presentation be identifying and real-state gridgetic inflaments information in 2018 SMO Sediments with the conference of the	THE cen's to be private or deliced from which different researce, in the squares. Every Bulle, and the win-WEE to be some of HEE center or in which of the researce of the center of the researce of the center of the researce of the center of the researce	Coln Lang	5442003	9/19/2023	5/19/2023	itter ilmen parmine della instruccialità della della seggiore della seggiore della seggiore della seggiore (participame desl'25/2013 50 cai	NUA	7.14	Wilden Migation Stating Development	Mentifying and Contacting Militarions belief area.	N/A
327	OES	004	CEES_004	1	OEES_004_Q1	Any of the price o	In the Pill reside barran charges in performance trough the body whicheshop between charge concernes and the second control of the pill reside designation on the Pill barran second for the control of the pill barran charges. In the control of the pill barran charges in the pill barran ch	Colin Lang	5/4/2023	5/9/2023	5%/2023	Ottos (Fares ess com luss dishal-lummon) eshib, ethnichessecce com seas shank bidadi. dishal lummon) eshib, ethnichessecce com seas shank bidadi. dishal pid pid sela dishal pid pid sela dishal pid sela dishal marquista. dishal pid sela di	NGA.	921	Public Safety Power Shutell	Risk Thresholds (e.g., WS, FPL, etc.) and Ducision-Malling Process That Determine the Need for a PSEPS.	N/A.
328	OES	004	OEIS_004	2	083_004_02	Reparting EPSS in PW Model PCME decisions in by falso Proteinly Window (EPV) Model on p. 700 of its WMP: PCME decisions for by falso Proteinly Window (EPV) Model on p. 700 of its WMP: In Your does the PPV Model account for EPSS-enabled circuits? In Your does the PPV Model account for EPSS-enabled circuits?	In 1979-PVP code does not differential belease crash to fail of the 1975 coded county. The 1970 mappin had required to extend different indexes crash to fail of the 1975 coded county. The 1970 mappin had required to extend different indexes, coding self-year of the 2075 code of 1970 of 1970 to be control true from the base are sessibly life, including to 2072 who 1970 can foll year does of the category to do to be control to the 1970 code of 1970 code	Colin Lang	5/4/2023	5/9/2023	5/9/2023	https://www.pes.com/pes_sjobal/common/edfu/, admir/mmrgance.com.ped.em/natural, distanter/off/em/natural-em/sjoba- plan/reference-don/2023/0015_004.ap	NA	9.2.1	Public Safety Power Shutoff	Risk Thresholds (e.g., WS, FPI, etc.) and Decision-Making Process That Determine the Need for a PSPS.	NIA
329	OES	004	CEIS_004	3	OEB_004_03	Imperior year. Action Pages for Congregory Propertiess. Found to send security of Ages Report from regressy being a certains for the Making associates. FIRST Engineers Properties Training Properties. FIRST Engineers Properties Training Properties. FIRST Engineers for Ages Ages Ages Ages Ages Ages Ages Ages	The surfidedist distinction are being provided private to be accompanied provided and the surfidedist distinction and the surfidedist distinction and consider for many the surfidedist distinction. A Rest Admin Reports on the consider for many the surfice for the surfidedist Table & Size Admin Reports of the surfided and surfidedist	Colin Lang	5/4/2023	5/9/2023	5/9/2023	https://www.ars.com/sem_skstad/comment-skstud- date/commence-commandsons-battack, datate/commence-commandsons-battack, datate/comment-skstud-skstad-comment-com- place/reference-descr/2021/VEIS_0004.des	N/A	84222	Emergency Prepandress	Personnel Training	NUA
330	GER	004	OE35_004	4	CEIS_004_04	Regarding Colomer Cross on PEPS Colombin PE-SS and PEPS colombin PS-SE (Colid date that I call income as group of customers "not forbed to API, MSL, and self in the date PS-SE date this group of customers in its facining set? I Think is the call of this group of customers in the facining set? I Think is the call of this group of customers in the Colombin PS-SE in the call of the group of customers that PS-SE is facining set?	It is distinct to present with the second of	Colin Lang	5/4/2023	5/9/2023	5/9/2023	https://www.ega.com/gps_gisha/common/pdfs_ platfs/mersproce_pome-priorations-futured_ plaster_brieffine_instiffe_minequen_ gisharter_brieffine_instiffe_minequen_ gisharter_briefine_instiff_minequen_ gisharter_briefine_instiff_com_prioration_instiff_com_ gisharter_briefine_instiff_com_prioration_instiff_com_prioration_instiff_com_ gisharter_briefine_instiff_com_prioration_instiff_com_prioration_instiff_com_ gisharter_briefine_instiff_com_prioration_instiff_com_prioration_instiff_com_ gisharter_briefine_instiff_com_prioration_instiff_com_prioration_instiff_com_ gisharter_briefine_instiff_com_prioration_instiff_com_prioration_instiff_com_prioration_instiff_com_ gisharter_briefine_instiff_com_prioration_ins	N/A	853	Constraintly Outhwards and Engagement	Engagement With Access and Functional Needs Populations	NIA

331	ces	004	OEIS_004	5	OEIS_004_Q5	Regarding Areas of Concean and Facused Two Despections (FT) Any Concean and Areas and Long person has been (from on Areas) date, dying or ductiving) in non-locus of Concean A Post Concean and Areas and Long person has been for the concean and despection of the Concean F PARM 2012/FFACCO Conceaning F TACK BANK CONCEAN AND AREAS AND	The confidential efficiency is being provided present to the economycing confidentially declaration. See Executing 100 Cold (26 Cold Cold Cold Cold Cold Cold Cold Cold	Colin Lang	5/4/2023	5/9/2023	5/9/2023	https://www.pgs.com/pgs_global/common/pdis/ global/compressor_oranger/com.nhistor_ datasate/paid/com/salistor_ ubsc/reference_doss/2023/0915_004_ap.	1	N/A	82225	Vegetation Management and Inspections	Focused Tree Inspections	NIA
332	ons	004	CEIS_004	6	OEE5,004_OS	Regarding Coherond - Vegetation Management or Tracks to this conjugate on the internation speeding EXM of TO Man Company late on the internation speeding EXM of TO Man Company from World Them World See Them World See Them To 2014 of this See Them To 2014 See Them To 2014 of the See Them To 2014 of this See Them To 2014 The See Them To 2014 of the See Them To 2014 of the See Company Them To 2014 of the See Them To 2014 of the See Company Them To 2014 of the See Them To 2014 of the See Them To 2014 The See Them To 2014 of the See Them To 2014 of the See Them To 2014 The See Them To 2014 of the See Them To 2014 of the See Them To 2014 The See Them To 2014 of the See Them To 2014 of the See Them To 2014 The See Them To 2014 of the See Them To 2014 The See Them To 2014 of the See Them To 2014 The See Them To 2014 of the See Them To 2014 The See Them To 2014 of the See Them To 2014 The See Them To 2014 of the See Them To 2014 The S	Level 17-10 Tables	Colin Lang	5/4/2023	5/9/2023	9/9/2023	States Organizate and annothers of their Innovation of the	4	N/A	82228	Vegetation Management and Inspections	Discordinated Programs	NA
332	oss	004	CE15_004	O(n)	OES_004_05(H)	Regarding Crimerced Vogalation Management • Festivals the Montray lable with Visionation requesting EVM WE THAN Completed WITH THAN Completed Than Wheat of the Montray And Montray A	See must like a larend or sequence in Will Discovery (III.) (IV. CR.) (2000) (IV. CR.)	Colin Lang	54/2023	5/15/2023	5/15/2023	Total Frence parameter activity activity homeonic deliberation of the control of	o	N/A	82228	Vegetition Management and Impactions	Discontinued Programs	NA.
333	ons	004	OEIS,004	7	OEB_064_G7	Of Registering Segments Caused Contigues A Playable that Principle self or registering counted rulesgue by reads of falser as the 9FTD between 2015 and MOGENTA COLON AUGISTO CONTIGUES AND COLON AUGUST A COLON AUGUS	PGEE does not copylate the 16°TD for in subspire reports breader the data being provided control to filtered to only include colleges in 16°TD forms the subspire of 16°TD forms being subspire of 16°TD forms the subspire of 16°TD forms the 16°TD forms the subspire of 16°TD forms the 16°	Coln Lang	5/4/2023	5/9/2023	5/9/2023	tation frame are associated which increases in definition of the contract of t	1	N/A	Appendix D	Appends D - Ansate for Cordinated Separament	ACIPCAE-22-28 - Progression of Observers of 24 and Chancon Just Study	NIA
334	ous	004	OEIS_004		OEIS, 004_OB	Improving Voyalanin Faterach Riliganis by PIPS Line Trick Side are in regularity benefit registers by PIPS 15, any side the infraring size of regularity Line Trick Side are in regularity benefit regularity program (2015 on 1923). Side and by year POM on year distinguished was it. a most of sharp a regular additional was it. a most of sharp a regular distinguished by PIPS TO SIDE ARE TO S	PCEE Extraprish this operation as shortlying segratation instead disrepase and hazards after particular principles and required principles are also an extraprish and required principles are also are principles are also are principles are	Colin Lang	5/4/2003	5/9/2023	5/9/2023	Tables Francis gas combage, debalajom manipalisti. Militaria se pas combage, debalajom manipalisti. Militaria se pas combage, debalajom debalajo	0	N/A	822	Public Solding Provent Shadell	Method Uned to Compare and Evaluate the Relative Consequence of PRPS and Mildina	NA
335	OES	004	CEIS_004	9	OE3_004_Q0	Regarding Countination with Other USBess on PPS Word Thresholds in the requires in AC PASE-2015. PCRS makes "in substration with the joint AC Is have, PCRS has performed. A this residence in the production of the position of the production of the position of the performance. A this residence is referred to the production of the production of the production of the production of the performance is the production of the pro	In the case CO Consect Constant Printing Cope Reports are protected in the Cope Reports of Accessions and Accession Cope Reports of Accession and Accession Cope Reports of Accession Reports and Accession Reports of Accession Reports of Accession Reports and Accession Reports of Accession Reports and Accession Reports of Accession Reports and	Colin Lang	5/4/2023	5/9/2023	9/9/2023	hotage I home as a conclusion dishafricament is allow, and the conclusion of the con	1	NIA.	Appendix D	Appendix D - Areas for Continued Improvement	ACI PGBE-22-31 - PSPS Wind Threshold Change Evaluations	NA
338	OEIS	004	OEIS_004	10	QES_004_Q10	Regarding Tree Fall-in and PSPS In its response to ACI PC&E-22-31, PC&E states "based on collaboration with the joint ICU team, one of the bigge baseds during PSPS event in the potential for two fall into liets" (p. 1595). a. Epitain "one of the biggest baseds during PSPS event in terms of risk, (e.g., likelihood, consequence).	Openhe McACO, Pelessa refusered "MIR "Charavery/2022, IPI, CIDE, COM-COMMAND data" for a list of National OH covered conductor Asset for PACES a review of primeting significance and surge p FPIPS words, regulation makes hasted power in higher significance. Asset for PACES a review of primeting significance and surge p FPIPS words, regulation makes hasted power in higher package. Asset for PACES asset of primeting significance in Table and the Set of Decembric Quality Settle primeting and the significance in the signi	Colin Lang	5/4/2023	5/9/2023	5/9/2023	https://www.pse.com/pse_global/common/adh/s afety/emergency-preparedness/natural- disaster/wildfire-mitigation- plas/reference-dows/2021/0915-008-in-	0	N/A	Appendix D	Appendix D - Areas for Continued Improvement	ACI PGSE-22-31 – PSPS Wind Threshold Change Evaluations	N/A
336	OEB	004	CEIS_004	12	066,004,012	Producing the Cold Teacons in the 1970 As The Section Sectio	a. (3) The distribution in the region to the TeVPSL - mode are decreas in Approvide TeVPSL - mode are decreased in Approvide TeVPSL - Mode and the TeVPSL - Mode and the TeVPSL - Mode and Te	Code Lang	5/4/2023	5/16/2023	5162023	Titte (Area ga sambig alleis kammoloidiska disasta oldista pillin antassa. gashirima ma 220,000 No. 45	o	N/A	62	Plas Methodology and Assessment	Risk Andysk Francesch	NX.

339	ces	004	0615_004	13	GES, JS4, C13	Designation (Padick A west * Insensity Collection (Padick A west * Ins	*Thosp precessing of the bold incurrents accorded with comprised executions on the first and analysis. **General Conference of the Confer	Colin Lang	5/4/2003	5/23/2023	5/23/2023	time (frame are ember, shahalamennishth). Shahalamen s	1 NA	Apparella D	Appends D - News No Continued Improvement	ACI PCAS-22-33 - Progress on Filling Asset bureling Cells Cape	NA
340	ces	004	OEB_004	14	CES, 504, C14	Regarding PGEE's Use of Downed Constantin Debession (PCD) and Posted Vollege Debession (PVD) is Persit for your project complication of multipling regards alone (SCC) multipling. 8. The sounder of pulsage beats are mostly supposed on any principle sense lated or Table 6 of the CDD(F) and its CDD constanting of Posted Vollege and register of less lated for Table 6 of the CDD(F) and its CDD constanting of Posted Vollege (SCD) and the CDD constanting of Posted Vollege (SCD) and P	v. These crostile are included in the scope of PCAETs existing EPSS Reliability Miligiation programs, and addison, PCAETs of palarm configuration is designed to prevent rankance abort from transance conditions by sending the debution control center operation. For Visiams when multiple meters appropriately to a has level includes a perfect virilege condition, and further was well clear EPS saferms if sometic slidings with virilege condition, and further was well clear EPS saferms.	Colin Lang	5/4/2003	5/9/2023	5/3/2023	States (Faces area sembless, disheli ammani adaba di adalah disheli melali di adalah adalah adalah di disheli di adalah di dilam adalah di adalah di disheli di adalah	0 NA	8.1.2101	Cell Cowign and System Residenting	Downed Constantin Delection Devices	NA
341	ces	004	OEIS_004	15	068,784,015	Negariding Famility Commission PCER multiprovide an expectation of these, if at all handsty constraints began the decision making of its Wilder provides to the provides and the provides of t	Office transportation places to the integration to a social and recognition places by the place of the control	Colin Lang	5/4/2003	5/9/2023	5/4/02/3	tima (Anna an arabha, shibidina minishib) dhaisi yalifan yalifan dhaisi dhaisi dhaisi yalifan dhaisi dhaisi dhaisi dhaisi dhaisi dha 2010/21, 200 dh	1 NA	Appendix D	Appendix D - Anses for Cardinand Improvement	ACI PCAS-27.34 - Review Process of Pharelesing Wildline Miligations	NX.
342	OEB	004	ORIS_004	16	CEEE, 584, C16	Regarding Effectiveness of EPSS a. Provide he beneficial and collision and by PSSE to delawates the effectiveness of EPSS. a. Provide he beneficial and collisions and by PSSE to delawate the effectiveness of EPSS. registers are serving explanating spikes and opposed to studiedly. An explanation are larger explanation and opposed to studiedly. An explanation are larger explanation and the explanation and the explanation and the explanation and the explanation are delawated and explanation. The should also reclaim used mesugement called enlightness.	CRIT 1-2020. CR	Colin Lang	5/4/2023	5/9/2023	592023	term follower and articles and deletion and shall be deleted as the second and deletion and shall be deleted as the second and articles are also as a second and articles and articles are also as a second and articles are also as a second articles and articles are also as a second and articles are also as a second article	2 NA	81811	Cut Dudge, Generation, and Malmenusco.	Productive Equipment and Danha Sellings	NA
343	œs	004	OE35_004	17	GES, 354, C17	Regarding PGEES is belongoused by Program and St. The second of the Control of th	A POEL Transports consistent on the care to add to de sour of seat the conditional compared as a possible of the care of the c	Colin Lang	5/4/2003	59203	5/10/2023	States (Faces are sembles, disheli ammani adish disheli adili sebadi sebadi sebadi sebadi disheli adili sebadi sebadi sebadi sebadi disheli sebadi sebadi sebadi sebadi sebadi sebadi disheli sebadi s	2 NA	8.122	Cell Cowign and System Planshesting	Undergranding of Brades Lines and the Engineers — Christolates	NA.
359	330	005	OEIS_005	1	OEIS_005_Q1	Supposing Material Services required in the \$1.5 Condition 68. While Services of year Services of Serv	The COMPECNING attachment as taking provided parament to be miscare purpose of the Compecnity of the	Colin Lang	5/11/2023	5/16/2023	5/16/2023	https://www.pgs.com/pgs_global/common/pdfs/s skts/smereron_onsprenders/institutal_ disaster_delition_skts/file_metitation_ plan/reference-docs/2023/OEIS_000.stp	3 NA	Maturity Survey	Maturity Survey	Materity Survey	N/A
380	OES	005	OEIS_00S	2	OEIS_005_02	Regarding Malarity Survey response to Sec. 5.1.4 Quastion #2 Regarding the Malarity Survey response to Section 6.1.4 Quastion #2, PCAE senseword "yes" that an ediamed the Places provide a copy of the most need that play evaluation.	Jeans Institutes and Assistance and	Colin Larg	5/11/2023	5/16/2023	5/16/2023	https://www.pse.com/ppe_global/common/gdfs/s global/common/gdfs/s global/common/gdfs/s global/common/gdfs/s global/common/gdfs/s global/common/gdfs/s pins/reference-docs/2003/2015-005.ap	O N/A	Maturity Survey	Maturity Survey	Makethy Survey	NIA

361	OES	005	OEIS_005	3	OEIS_005_Q3	Regarding Maturity Survey response to Sec 6.1.4 Question 67 Regarding the Maturity Survey response to Section 6.1.4 Question 67, PGEE answered "yes" that Subject Matter Expert (SEV) partners nerview and exhabilish topin revery five years. Please provide a copy of the most recent SME evaluation(s).	PGAE conducts annual reviews with Subject Matter Experts to evaluate the CERP and to associated functional and hazard specific annexes. The process for this annual review is documented in YMMP-Glacorogy/GCJ DR, CERE, Col-COOM-6x0-10CMF pdf* Please note, these review sessions are considered sorking meetings and do not result in a formal evaluation or second.	Colin Lang	5/11/2023	5/16/2023	5/16/2023	https://www.pse.com/pse_elobal/common/edfs/ afety/emergency-preparedness/natural- disaster/wildires/wildire-mitigation- plan/reference-docs/2023/OCIS 005.stp	1	NIA	Maturity Survey	Maturity Survey	Maturity Survey	NIA
386	CES	006	CEIS_006	3	OEI5_006_Q3	Regarding PGASTs response to 1900 pc. Schall Regards T. Cauderin S. 3. For such of the Count sequence hinder in part (b), provide the Monking site Excel. 1. Wife count 6. Francishing personnel of the Count Schall Regards 1. Count Schall Regards 1	As hard confident on another control of the control	Dakota Smith	5/18/2023	5/23/2023	5/23/2023	https://www.pge.com/pge_global/common/pdfs/ dets/emergence-presentedems/natural- distants-pdfsfee-photfile-registion- plan/reference-dess/2003/0003, 000 ep.	1	NIA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NIA
384	com	006	C015_026	1	G000_004_01	Regarding PGEAT resignant in CREE DIX 2 Quartien 15. Attentioned 1. In their distances would PGEAF and care of recite due de PGEAF and particular in the second PGEAF and care of recite due de PGEAF and particular in the second PGEAF and care of recite due de PGEAF and particular in the second p	confidentially obtained. Thereof that diddly features he have 74 fed fieldly featuresment on a Themson field fieldly featuresment on the have for the field featuresment. The borrelation has made the have for the field featuresment of the first featuresment of the field feature	Dakota Scrith	5/18/2023	9/23/2023	50250903	states frame assumbles debellmentered all formations of the control of the contro	8	NIA	8.17	Cysor Work Orders	NA.	N/A
385	OES	006	OEIS_006	2	OEIS_006_Q2	In Proofs the following conforming all action with Non Coolinomia Data Requests A Monthment of The Organization to Coolinomia Data Requests A Monthment of The Organization In Proofs the Coolinomia Data Request of Coolinomia In Proofs the following conforming all action with Non TURN Data Requests In Proofs the following conforming all action with Non TURN Data Requests In Advanture 11 in response to Data Request of Coolinomia 1, In Advanture 11 in response to Data Request of Coolinomia 2, In Advanture 11 in response to Data Request of Coolinomia 2, In Advanture 11 in response to Data Request of Coolinomia 2, In Advanture 11 in response to Data Request of Coolinomia 2, In Advanture 11 in response to Data Request of Coolinomia 2, In Advanture 11 in response to Data Request of Coolinomia 2, In Advanture 11 in response to Data Request of Coolinomia 2, In Advanture 11 in Proofs to	The CONTESTIVE distribution are batten provided parament to the a Pease are "MAP" Discovery (DF, CER, 556-0000440°CCOFF of the the second of the Contestion of the CER, 556-0000440°CCOFF of the separated confined instru	Dakota Smith	5/18/2023	9/23/2023	5/23/2023	httm://www.app.com/speglobal/common/edis/s- skty/energency-op-paradess/natural- disaster-ledifice-habitise-natural-op- plien/reference-doss/2021/0015_006.cm	2	N/A	N/A	NIA	NA	NGA.
327	ces	007	CER, 507	1	OSR, 997, O1	A distinguishment of homogeneous broken below of the design of the control of the	Customers was despendence service discognition to day and not of contribution to the contribution of the c	Alan Bidomon	5/24/2023	5/36/2023	5/36/2023	2000 i Irwano das similiare. Addisiliarios memori della di glassico dell'esta dell'esta estassimina dinaliziati dell'esta dell'esta estassimina dinaliziati estassimi discipli 2000/003, 300 da	0	NOA.	846	Energiesy Propinsidean	Customer Support in Wildels and PSPS Grangeroles	NA.
388	CES	006	OEI5_008	1	065_608_01	Regarding Viogitation Management Objectives In time 5-c of PCAET_2002_2009 PMP. I date the fact on of its significance in its "Obstamble value of a multi-year and Export or what it may be year in the production for did set." In this regist the date for this site to get benefit of a prospective report, sensite avening, etc.) - Object for did not be 16-c or 15-c or	— Load PECE And Religious termin in re-present to separate though — And Pece and Pece and And Pece a	Dakota Smith	5/25/2023	5/31/2023	5/31/2023	https://www.pps.com/ppg.global/common/yels/ detail-measures commentees/hattack/ disaster/addition/yelsities-estigation- cian/reference dess/2023/0615, 208 as	0	N/A	82225	Vegelation Management and Imspections	Focused Tree Inspections	NIA
39	OES	006	OEE, 998	2	OSS, 868, CO	Regarding Undergrounding Windows Targate. A Spring with PCAES has exhaust enregistering beging provided within to somplaine when comparing PCAES. A Possible to recommend on possible 1 from PCAES 40.0 AND PCAES 4000 2000 Wilder in which the 1 for 30% beauter of the created special creaming the PCAES. A Possible to recommend on possible 1 from PCAES 40.0 AND PCAES 4000 Wilder in which the 1 for 30% beauter or the creaming operation to be 100 and 100	The desirability of the control of t	Dakota Smith	5/25/2023	5/31/2023	5/31/2603	hates from aga caralyge, delarkinement of place delarkemente areas or hearth and a place of the company of the company of the place of the company of the company of the company of the place of the company of the comp	1	N/A	8.123	God Design and System Hardwriting	Distribution Priss Replacements and Resilvanearies	NA.
200	ces	008	068,008	3	066,608,03	Regarding beganition Fred Prison is free of Prison and Prison fred Prison is free of Prison fred Prison in Prison fred Prison in Prison fred Prison in Prison free of Prison in Priso	Assessment and experience of the second process of the second proc	Oskola Smith.	5/25/2023	6/5/2023	6/5/2023	satura il nerro sea sembano di tribi il monomichi di	0	NA	8132	Aunal Inspections	Classicaliza Assal Impactors	NA

391	ces	006	ORIS, OSS	4	CESS_COS_CO	Registry (TASE), transverse to FURIOR (TO Excited a formation described in the facilities described and interest. 1. 1971 and facilities (TASE) and the facilities described and interest. 1. 1971 and facilities (TASE) and the facilities of the facilities of the facilities (TASE), and explain any they are not included in the described and the facilities of the facilities of the facilities (TASE) and explain any they are not included in the described and the facilities of t	In Place is an electrical **(**********************************	Dakota Smith	5/25/2023	5/31/2023 S/31	<u>21</u> (2023	atta illene jä amilga jä delelimmendelelikoi. Andersensen amerikan liinkei. Amerikailin keidin misestiin. Amerikailin keidin misestiin. Elekirikein elekirikiilin keidin misestiin.	1	NIA	Appendia D.	Appendix DAwas for Continual Improvement.	AC PGEE-22-34 - Revise Process of Peterlaing Wildles Mitigations	NA
393	OES	009	OEIS_009	1	OEES_009_01	CD1. Regarding PGEE's Extended year Stances Lines is What promiting of PGEE's suppose 2022-2020 undergrounding projects have associated secondary or service. In What is branked ordering-undergreeing to secondary or service lines for PGEE's suppose 2022-2020 undergrounding projects 0' fin as covery risk of line undergrounding projects 0' fin to every risk of line undergrounding. However, we have a secondary or service lines seemed.	Made for all of PEREN undergrading proper has an excitated association and writer has because on an extraction and security and exercise has because an exercise and security and exercise and security and exercise production in the security and exercise conductors in the security and exercise conductors in the security and exercise conductors in the security and exercise and exerc	Dakota Smith	6/1/2023	6/6/2023 6/6.	2023	stitus //www.nes.com/per_global/common/edit/s stituy/www.gencom/perparedesss/natural- disanter/stitum-spidfor-stitus-testion- plan/reference-docs/2021/0415_000.ep.	0	N/A	8.1.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Datribution	NGA
.442	CES	011	CEIS_011	1	OSE,011,01	Regarding disblution desired genore fragments Regarding disblution desired genore fragments of the season and	Poses on the Sea bits block for exceptions to subject () and (3) Position 1970 The	Dakota Smith	8/18/2023	8/23/2023 8/23	<u>h</u>	stign: //www.pgs.com/ggs_global/common/gdbqb, white/commenced_commons.com/com/com/ commons.com/com/com/com/ gain/reference-docs/2003/COTA_OTI_op_	0	N/A	81321	Asset Inspections	Defailed Ground Inspection	N/A
443	CHES	011	OEE, 911	2	OBS_811_C0	Regarding PGAET, Geld Design and Medinerance Quality Cortrol a. In the Neutron Minist Regionary, PGAE dates that it is variety to plengte QC with [30] execution processes. The part of the legal which the PGAE Seading PGAE distance. 1. In which is the greater, invaliding the antiferation of differences from the current and previous regions in the control of the processes, invaliding the antiferation of differences from the current and previous regions and the processes of the	A. C. C. we describe processes by empting CC or a scholar law of the control of t	Dakota Smith	8/16/2023	8/23/2023 8/22	ž: 12023	ette allema assamban, etheliamensishelia daliakun assama assamban kantari daliakun assamban daliakun assamban daliakun assamban 2020/076, 81 as	٥	N/A	8.16	Quality Assurance and Quality Control	MA	NA
444	OES	011	OES_011	3	085_011_03	Appending PULES. It is presented interruptions (Custing Control) as in a fine time for the fine time of the Custing in tempera, and the control is not appear and control in the control i	A. These was the approach described in response to thingual & July). We are A. Third faire to be being the settingward Collection of the Collection A. Third faire to be being the settingward Collection of Collection A. Third faire to be being the settingward Collection of Collection A. Third was not the settingward Collection of the Settingward Collection A. Third was not the settingward Collection of Collection A. Third was not the settingward Collection A. Third was not the settingward Collection A. Third was not the settingward Collection A. Third was not to expend the settingward Collection A. Third was not to expend the settingward Collection A. Third was not to expend the setting of the collection A. Third was not to expend the setting of the collection A. Third was not to expend the setting of the collection A. Third was not to expend the setting of the collection A. Third was not to expend the setting of the collection A. Third was not to expend the setting of the collection A. Third was not to expend the setting of the collection A. Third was not to expend the setting of the collection A. Third was not to expend the setting of the collection A. Third was not to expend the setting of the collection A. Third was not to expend the setting of the collection A. Third was not to expend the setting of the collection A. Third was not to expend the setting of the collection A. Third was not to expend the setting of the collection A. Third was not to expend the collection A. Thir	Dakota Smith	8/18/2023	823/2023 822	h:2023	stim: Hence aga seminga, globalinameno ledini, pleri (mengency pospared son, baturat, distante heldini, leditim empasan, globaliriderema dood 2003/2011, 031 an.	0	N/A	8.1.5	Quality Assurance and Quality Control	N/A	NIA
449	ces	012	OEIS, 912	4	OES, 512, 04	Cost Braganing (Cold.) Programs in INS PCAL 23-26. a. If the TP create approach and included as a landing-modifying plan and that have not been hardward, provide the blanking profession was represented by the control of the contro	Let if the seas we distances "With Coloursystall," My Cell 9-10 GMARCH and Flave under the Willed Colourship that Model of early are an extraordise of all the season and will be season and the Willed Colourship that the season and the will be season and the sea	Diskota Smith	8/30/2023	95/2023 95	2023	ttin illena sa ombar, etheliomenishelidi. Sheketiminen ja mellion belioli, sheketiminen ja mellion belioli, sheketiminen den 2020/070, 43 an	1	NUA.	721	White Mitgalies Stakey Constiguent	Convision of Militageline billulations and deliverse.	NA.
440	otes	012	GEB, 912	1	088,918,01	Col. 1 Supposing Policial in Processor to the Policial Col. 2019 Col. 1 Supposing Policial in Processor to the Policial Col. 2019 Col. 1 Supposing Policial in Processor to the Policial Col. 2019	ATT Is desirated in Completed The Milk Assessment for the System could's Am Margin Inflammation — On ally Response make mappiness analysis. An Margin Inflammation — On ally Response make the supplies of the State of the Sta	Dalota Smith	8/30/2023	9270033 927	in (2003)	time illen at annihm dibalikimomoniydi. Marin kalikimomoniya sistema kalikimomoniydi. Marin kalikimoja diba magazin. Marin kalikimoja diba yazili 2022, 2023.	4	NJA	82225	Negative foreigness and hypothesis	Person I has beganderen	NA.

447	OES	012	OE12_012	2	OE8,610,C2	OD. Regarding PCAES - Neuprons in No-PCAE 20-50. * In the recommendating to PCSE PCAE 20 case that it does not have detailed indigation effectionesses ensight at the recommendating to PCSE PCAE 20 case that it does not have detailed in the pcaes of the pcaes of the recommendation of the pcaes of the pc	1. These determined was but in the authorize parties of the Confedence from Telegraph coloured inspiration of the coloured colour	Dakota Smith	8/30/2023	952023 952022	hatego i I horon a par samingar alabah lisamanan (a abu). Ada di alabah samanan sama salah salah di alabah salah	o	NIA.	812.10	Grid Design and System Herdening	Downed Conductor Defection Devices	NA
440	ora	012	OES, 913	3	GES,112,03	According fields a fragment in they field, \$1.5.4. In all the Field 22 Set is our Agent Results globe families of an Agent Results globe families from the process and the pr	In First of the quantities below, the accessing provided are besided on the best of the best disc and the provided of the pro	Daketa Scrith	8/30/2023	927/2023 927/202	https://eco.aca.com/sign_d/definitions/schild definitions/sign_comparations/sign_ desint/definitions/sign_comparations/ desint/definitions/sign_comparations/ desint/definitions/sign_comparations/ desint/definitions/sign_comparations/ desint/definitions/sign_comparations/ desint/definitions/sign_comparations/ desint/definitions/ desint/definitions/ desint/definitions/ desint/definitions/ defin	0	NIA	8.172	Open Wash Ordern	Spen Work Orders - Datebuller Trape	NA
458	OES	013	OEIS_013	1	OES,013,01	OF The growing believe E. V. V. via some consistence. In a variety from distriction is to invite 2023 252 252 252 202 (and the PDAE case probability to the probability of the probabil	of the indicated on page 172 of the Demond Robusted 2023-2025 WWP. The while commercial count in the WRITE Details and the Marco (MORM) of their manner. In the Marco of the Marco (MORM) of their manner of the Marco (MORM) of their manner. In the Marco (MORM) of their manner of the Marco (MORM) of their manner of their manner. In the Marco (MORM) of their manner	Dakota Smith	9/8/2023	9/13/2023 9/13/202	hatpp://news.pp.com/pps_debal/commency/edu/ chin/chinestermon-project/chinest-future/ distriction-position-in-chinest- distriction-position-in-chinest- distriction-in-chinest-position-in-chinest- plan/reference-dess/2232/015-033-pp	٥	NIA.	6.1.1.1	Rak Score Cultulations	N/A	NOA
450	CEE	014	OSES_014	1	OSE, SH, O1	Oil . Reparting Wilden Smooth Coal Analysis. a. In YEAR's Supplement Search Month Coal Analysis. b. TO Edit States Smooth Coal Analysis. a. TO Edit States Smooth Coal States Smooth	i. PCGE selects the miligation with the highest not benefit. In the scample provided in Table 904-705E-23-05, for Circuit Signant 1, the miligation with the highest not benefit is Underground (UC) Primary, Overhead finders (Ot) Secondaries and Services. For Circuit Segment 2, the miligation with the	Dakota Sreith	108:0023	10/11/2023 10/11/202	tern France are sembles, pickel homorois della d		N/A.	8122	Grid Deeps and System Handware	Undergranding of electric lines and/or elect	N/A
461	oss	014	CES, 514	2	068, ps., co	102. Degrading harbits juli melation in Product PCCCC shadolates for an indicate presentings brider shaw aroundly in both the solid speeching in Product PCCCC shadolates for an indicate presenting and the product of the product o	memor 2012 2012 MMP visits was that sink the Superiorate Revenue Notice 1 2012 2012 2013 MMP visits was that sink the Superiorate Revenue Notice 1 2012 2013 11 4 4 400 1 2012 2013 11 4 4 400 2 2013 11 4 4 400 2 2013 11 4 4 400 2 2013 11 4 4 400 2 2013 11 4 4 400 2 2013 11 4 4 400 2 2013 11 4 4 400 2 2013 11 4 4 400 2 2013 11 4 4 400 2 2013 11 4 4 400 2 2013 11 4 4 400 2 2013 11 4 4 400 2 2013 11 4 4 400 2 2013 11 4 4 400 2 2013 11 4 4 400 2 2013 11 4 4 400 2 2013 11 4 4 400 2 2013 11 4 400	Calota Smith	108/2023	10/11/2023 10/11/202	tana li nema ga camiga, dishirinamensi gilabi di di salami ni diriki shirina magazin, dishiridanan dani rashiran, SA da,	o o	NGA.	8.17	Open West Orders	NA.	N/A
487	OES	015	OEBS_015	1	QB8_015_Q1	Appelle and control of 2000-2002 pages 100 given the PCRE expense to draw 6,300 making distribution gration and says a 250 and 5000 fearing distribution pages 2500 pcred to says a 6,500 making distribution gration and says a 250 and 5000 fearing distribution gration as large 2500. PCRE makes a college 7 East (252, 250 pc less given become 240 and college 4500 distribution shading page 2500 fearing and college 3500 distribution and college 3500 di	In this discourse, between the two dates where expected enables we desired and the second of the sec	Dakota Smith	11/3/2023	11/8/2023 11/8/202	https://www.pgs.com/content/dem/pgs/docs/ou ges.and.admin/content/dem/pgs/docs/ou ges.and.admin/content/dem.admin support/OCHI. 055.5p	٥	N/A	8.1.7	Open Work Orders	N/A	NIA

500	ces	016	OES,016		068, PR, C1	Coli. Regarding PGEE's Registeron in PGEE 20-10. ain PGEED Register Regist	The control of the co	Brad Hill	4/22/2024	A/25/2004 4	i25/2004	Name a ma marine marine marine marine marine di marine marine marine marine marine della dalla della dalla d	4	NUA.	154	Appenda O - Annua Inr Conditued Improvement	11.4 ACJ PGEE-23—15 Implementation of Proceed The Impeditors and Proceedings in Technology in	AC23-5 implementation of Fernance Tree Impactions and Admission by Mark Son Market Traps
599	one	016	CES_018	2	069,519,02	Co. Registery (CAST) County's Targe for Resident Predict - Destination (CAST) 2020 and CAST 2020 and	a. The targets were related to Q2 and Q3 is advantaged years to provide the companion of	Bred HII	4/20/2024	4/25/2004 4	i25/2004	Notes Develop a moles est hap the destace molested makes enter to be most a molested for the second most and molested for USA of	0	NUA	154	Appends O - Areas for Certificat Improvement	11.4 ACI POSS, 22.–00 Decresse in Cubined Date busin repedition	AC-23-00 December 1: banks Desibutus Inspections
600	ces	016	OEIS_016	3	೦೮ಕ್ಕಳಿಗ್ಗರು	Com. Registering Full-St. Adjustment in the VIDEAL ST. Registering Full-St. Adjustment in the VIDEAL ST. Registering Full-St. Adjustment in the VIDEAL ST. Registering Full-St. R	Field - Standard (1970) of the own in June 1970 of the other conversity consistent or consistent or security of the section of the control of	Brad Hill	4/22/2024	4/25/2024 4	125/2024	https://www.gp.com/ensts/gps/docs/entage- endsaft/docs/entage-enterprises-and- supers/USES_ENTAGE	0	NA	ε	Section 6 - Risk Mathebiology and Assessment	6.1.2 Surrewy of Plais Models	E.1.1.WORM +4
600	ces	016	CES_516	3(x)	OES, 515, CON)	CO3. Degending PCASE v Adjustment in its NODIAL And cognitive receiver of PCASE v Advance 2012-2012 PCASE v Advance on any durage, makes in the key risk discret An degending receiver of PCASE v Adjustment in its NODIAL v Adjustment in the large and discrete An degending receiver of PCASE v Adjustment in its NODIAL v Adjustment in its Notion in the large and discrete An degendant receiver of PCASE v Adjustment in its NODIAL v Adjustment in its Notion in its	sengin faiting wound works to complain an in the VSDM of mode can only a sendy MSDM 100 SERVER (SERVER CAN	Brad Hill	4/22/2024	5/8/2004 :	5/6/2024	1886 - Denes an amin'ni shand hand ha see est alin'industra en en est elema and esterni Colla - Risk sa esterni Colla - Risk sa	1	N/A	612	Sudin 6 - Pak Meholingy and Punsument	6.1.2 Surrowy of Risk Models	B.1. WOMM 44
544	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	1	CPUC - SPD (Safety Policy Division)_016_Q1	In response to ACI POSE 2-3-13 — Workforce Description and Resource Absoration to Response to EPSS Events, Constormer Average Interruption Description Index (CASIA) protein POSE indexed constormer on everage appreciating EPSS costages of 176 installation 2002 and 130 installation in 2003 (We note that the CASIA screw when excluding Mallor Event Down MEDI was 155 installation 50 installation in 2003 (We note that the CASIA screw when excluding the EVENT CASIA (MEDI Was 155 installation for 2003 LIV). What twose the way reasonals of obstantial, if brown, for the	Excluding Major Event Days (MEDs), the increase in CADI from 2022 to 2023 was approximately seven minutes. In 2023, the	Henry Sweat	5/30/2024	6/4/2024	54/2024	https://www.ppc.com/assets/ope/docs/outages- and-safets/outage-preparedness-and- support/SPD 016.eip	0	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGME-23-13	ACI 23-13 Workforce Planning and Resource Allocation
605	330	017	OE35_017	1	ΘΕΒ _017_ Ω 1	increase in CADI from 2022 to 2023?	I personal in contract of the Post of the Contract of	Brad Hill	4/29/2024	5/2/2024 5	5/2/2024	https://www.pp.com/assts/pps/don/indages_ and-asts/doutee preparations and- support/OSES.027.dm	0	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGME-29-04	ACI 23-04 Cross-Utility Collaboration on Best Practicies
606	ces	017	CEIS_917	2	OES, ST, GZ	Regarding to 1.00(1) independently Uniting Group behalings. Polish 2020 (spine mediated that Navilly, the collains are investigated on variety married growth or group to disease the collection of the Charles of the Charles of Charles C	same staff or 1945 AND 1950 AN	Brad Hill	4/29/2024	5/2/2024 5	5/2/2024	homes (freeze ann merkannts) kepilmelend enn merkelskipliskipper en sen kinn som, merkelskip (fre de se	0	N/A	12.4	Appareds D - Ansain for Continued Improvement	11.4.ACI PGSE-23-04	ACI 23-94 Creas-Utility Cullaboration on Best Practicies

607	ces	017	CES_017	3	GGG, FT , CS	Regarding for Declary July 10(1) Monthly Sheeting White Jan 10(1) States extens the Y-difference, an extended attent, PCAE, 5CE, and SCAE Standard and the post of the control of the Y-difference, an extended and the control of the	Uniform Section 1900 and 1900	Drad Hill	4292024	5/2/2024	5/2/2024	httensil som ann som konstil som i konstilanse mit kollik kollinga samme skramant, mit som kollik sil 1726.	4	NA	114	Aquanda D -Avana lar Cardinand Impersonment	11.4 ACI POLIC-CI-SN	MO 23-94 Cross (Billy Calaboration on Bool Provides
606	OES	017	OEIS_017	4	OBS_017_04	Regarding the about 1859 Monthly Monthly and the WEP PORTS TO State members the "The about 1888 months a monthly medity that discusses way areas of the PORTS TO STATE AND ADMINISTRATION OF THE ADMIN	1. The float membrings are sell in response to a specific dress of Continued Temperatures. 2. The imprince of the continued to the specific of the continued to the continued t	Brad Hill	4(29)2024	5/2/2024	5/2/2024	https://www.npp.com/exetal/pgi/lion/ind-aps- gid-afet/forter-constructions and- passes/1903_572 an	1	NIA	15.4	Appendis D - Ansas for Continued Improvement	11.4 ACI PGME-23-04	ACI 23-04 Cross-Utility Collaboration on Best Practicies
616	CEIS	015	OEI5_016	1	OES_015_01	Regarding /*This heatery Coly Trees. In requires to this Referent CRES-NAMP, 2004-PSEE-011, Gardatin 1(b)(1), PSEE, stand that "PSEE"s are required to the CRES-NAMP, 2004-PSEE-011, Gardatin 1(b)(1), PSEE, stand that "PSEE"s are required to the regarded to the required to the regarded to the reserving only that the regarded to the regarded to the reserving only that the regarded to the regarded to the reserving only that it is required to the regarded to the regarded to the reserving only that it is required to the regarded to the reserving only that it is required to the regarded to the reserving only that is required to the regarded to the regarded to the reserving only that is required to the regarded to th	A Please are width Columny (2012-2016, pt. COLES (1916-CORNICATIO) at the education for the subminishment of the s	Brad Hill	5/3/2024	5/6/2024	5/8/2024	https://www.new.mon/sasts/sps/foru/undages_ god_ads/solvene_encourse/solvene_end 	2	N/A	15.4	Appends D - Areas for Continued Improvement	11.4 ACI PGSE-23-19 Confinued Progression of Vegalation Management Maturity	ACI 23-19 Continued Progression of Vegetation Management Maturity
617	OEIS	018	OEIS_018	2	OES_015_Q2	Reporting Bash July Extension Complanie in 2023. In NEW Polyting PACE distants had it complated 4,700 units of new or replacement portable and permanent batteries (PS-CG). In Principle, in Buildant Format, a fast of accounts that received a buildany in 2022, including: I. Withert the buildany was not or a replacement. So Whiteline that buildancy was protate or permanent.	Please see attachment "WMP-Cascovery2025-2025, DR, CEIS, 013- 2000/Art/01 COM* data for the requested information. Note that all batteries received by customers through his Protable Bastery Program or the Disability Disaster Access & Resources program in 2021 was telly subsidized.	Brad Hill	5/3/2024	5/8/2024	5/8/2024	https://www.ppc.com/assets/ppn/docs/outages- and-safety/outage-prepared-ess-and- sepsont/0015-018-sig	1	N/A	853	8.0 Wildfire Miligations	8.5.3 Engagement with Access and Functional Needs Populations	2.1.2 PS-08: Provide 12,000 currulative new or replacement portable batteries
629	OES .	019	OEI5_019	1	OES_019_O1	Amount Annual Products response to 15 (TORES-2018, POESE states the behaviory in the 250 MBM Update (p. 102, MBM of the core's) designed as examples to include the states the behaviory in the 250 MBM Update (p. 102, MBM of the core's) designed as examples to character the states the three middle) are stilled as examples or extraction of the complete the states of the states o	Plant are Edded 4. Deptin 1 "1000 file Accessment and Mitgolfon Flows Report 6FOLES, 2028 MAPE files for the feet desirable information from length of the surreal FOLE ETES malestered Frenchick. Aufther analysis is expected to be shared by a resid of the securitaries 25FOLE and the securitaries of FOLES ETES 5FOLES 15FOLES AND ADMINISTRATION OF THE SECURITARIES A	Brad Hill	5/16/2024	5/21/2024	5/21/2024	https://www.pee.com/assets/pee/docs/outages- and-adets/outage-prepared-es-and- support/OSIS 019.8p	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGSE-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS	ACI 23-26 Evaluation and Reporting of Safety Impacts Related to EPSS
630	oes	019	OEIS_019	2	088_019_02	WMP-Discoverypool 2005, PLO (185, 016-0003 (appoint) rich of 1 dats, withorfed to Data Request ORES, 016-0003, only shows 14-cent asperant, whereas the original failer 6-0 and 7-3 in the 2023-2020 WMP have 4-1 cent of 1 data o	A PCEE used the following number of creat segments to determine the top 5% for the referenced in the property of any WXDRM and the medical management of the medical way of the property of the WXDRM of 1-11,171 circuit segments, risk maked by just all stilly risk summary. *WXDRM of 1-11,871 circuit segments, risk maked by just all stilly risk summary. *A PCEE used the following stilly risk scores to determine the top 5% for the effective of the property of	Brad Hill	5/16/2024	5/21/2024	5/21/2024	https://www.pgs.com/assets/pgs/docs/outages- gnd-selety/outage-organishess-and- susport/OEES-018-to.	0	NA	6.1.2	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models	B.1.1, WDRM v4
631	ces	620	CEIS_020	1	OESS_003_01	Appending PGES 2 2000 Williams (1998) PGES proteins a table disability the number of refers of plans in winesprounds in 2002 2009. In the tap 25% that makes counts, during highest counts, of the significant counts, and the significant counts of the significant counts, during PGES 2002 contains. For a 2002 contains in 1999 and personal for significant for the significant counts of the significant counts	And the control of th	Brad Mill	5/17/2024	5/24/2024	5/24/2024	Sittles if these area comment in part from instance, and a site from the commence of the comment	0	N/A	э	Section 8.1.2 - Celd Occups and System Hardwarey	8122 Underprundig of shelric less and/or equipment	2.1.1.2 GH-04 Undergrounding
642	GES	021	OE35_021	1	O685_621_O1	Regarding PGEE's 2010 Clother bin Headuring CH-61 Filed Impact in a biased 3-01 FGEE's 2012-2012 Wiley PGEE (large as 4.7% each arguest in 2010 for shinkless in a biased 3-01 FGEE's 2012-2012 WINN PGEE (large as 4.7% each arguest in 2010 for shinkless CH-61 FGEE (large each for shinkless) Wiley PGEE (large each for shinkless) Wiley PGEE (large each for shinkless) Selected of the Sins of VSMP admission. Provide all supporting documentation reasonary to justify the 4.7% in a report for rothines CH-61 in 2012.	And the second s	Brad Hill	5/20/2024	5/23/2024	5/23/2024	https://www.mem.mon/assets/men/form/unitera- and-anfers/formers-communitera-and- appears/VOSS, 223, e.g.	1	N/A	8	Section 8:12 - Grid Design and System Hardening	8.1.2.2 Undergrounding of electric breas ancier equipment	2.1.1.2 GH-04 Undergrounding
63	TURN	001	TLRN4_001	1	11/8M_(801_01	In general part of PEAS 2.5 A.5 A. data from the PEAS 2 count grows an experiment part of the PEAS 2.5 A.5 A. data from the PEAS 2.5 A. data from th	which was the provided in the administration (a) as well have "250 CHO". It is a finite with the provided in t	Ton Long	44/2023	4/7/2023	4/7/2023	Nation (Prices are accombine, deliberitories manufaction). Accombined to the control of the con	1	NA	Appendia D	Aganda D -Assa for Cardinad Improvement	AC PEER 23 M Resize Presented Presiding Wildle Mitigations	N/A
64	TURN	002	TURN_002	1	TURN_002_Q1	Please provide all supporting data for the shitement in Evral anothroic formst Please provide the attachment to the response to CalAdvocates-PG&E-2022WMP-05-007, which PG&E has labelled as confidential.	A bid anticoble disease as the associate to short III aloue. Please see attachment "WMP-Discovery2023_DR_TURN_002-Q001Aich01CONF.dec" for the requested information.	Tom Long	4/4/2023	4/7/2023	4/7/2023	https://www.pse.com/pse_global/comreon/adfs/s_ afety/emergency-preparedness/natural- disaster/widfires/widfire-mitigation.	1	Yes	823	Vegetation Management and Inspections	Vegetation and Fuels Management	NIA
65	TURN	002	TURN_002	2	TURN_002_02	Please provide the attachment to the response to Califorcates-PGSE-2022WMP-05-006, which PGSE has labeled as contidential.	Please see attachment "WMP-Discovery2023_DR_TURN, 002-00024bch01CCNF-dax" for the requested information.	Tom Long	4/4/2023	4/7/2023	4/7/2023	nancemence-decs/2021/URN 002 de https://www.pec.com/pee_alobal/common/edfs/s afety/emergency-preparedeas/natural- disanter/wildfires/wildfire-mitigation-	1	Yes	823	Vegetation Management and Inspections	Vegetation and Fuels Management	NIA
65	TURN	002	TURN_002	3	TURN_002_Q3	Please provide the attachment to the response to CalAdvocates-PG&E-2023WMP-05-000, which PG&E has labeled as confidential.	The altachment to Califorocates-PGSE-2029WWP-06-000 was identical to the attachment provided for Califorocates-PGSE-2029WWP-06-005, so please refer to the attachment sent with Answer 002 of this data request response.	Tom Long	4/4/2023	4/7/2023	4/7/2023	olan/reference-dece/2003/TUBN: 002 rin https://www.pse.com/pse-slobal/common/edfs/s aferty/emergency-preparedness/natural- disaster/seld/ires/seld/ire-mitigation- nlan/reference-dece/2003/TUBN: 002 rin	0	N/A	2022 WMP Section 7.3.5.2	Vegelation Management and Inspections	Enhanced Vegetation Management	N/A
67	TURN	002	TURN_002	4	TURN_002_Q4	Please provide the 2023-2029 Undergrounding Workplain referenced on page 911 of PG&E's WMP and in footbole 200, which indicates that PG&E has liabeled the Workplain confidential.	Please see "WMP-Discovery2023_DR_TURN_002-00044d-01_CONF shar' for the requested information.	Tom Long	4/4/2023	4/7/2023	4/7/2023	https://www.pse.com/pse_elobal/common/edfs/s afety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- olas/reference-docs/2023/TURN 002.sip	1	Yes	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-16 – Progress and Updates on Undergrounding and Risk Prioritization	NIA
					-	·	·											

						Please provide data in PG&E's possession that inclusives the following: a. The S&DI (Bynten Average Interruption Duration Index) for the years 2016-2022 for underground distribution	1									Ī		
100	TURN	003	TURN_003	1	TURN_003_01	McDian. In College of the College o	Please see the dischared "Wild" Choosing/203_CR, TURN_303-CDI WardOL and for the requested information. Please rook the ITACAS does not output to convenient toward conducts added in an or current output reporting, as SICIOMPT data for exceed conductor experience closed for provided of the sea.	Tom Long	4/5/2023	4/10/2023	4/10/2023	https://www.pgs.com/pgs_global/common/gdfs/s abstylensergence.pors.predens/natural- disaster/seldfron-joidfin-satestico- nian/reference-docs/2003/FURN_001.sip	1	NIA	N/A.	NA	N/A	NGA
101	TURN	003	TURN_003	2	TURN_003_02	Place proids all apols or fuldor in PCES; passation proposed from Jissay; 1, 2015 is by passed file discuss the reliability of underground distribution facilities, eventual distribution facilities with our covered conductor. Postuling but not limited to a discussion of JSCS and MMFI data.	PASE, Saliena as record widelity upon or the provises a delated report or the system-wide velicities performance. Passes are in the binary period must be the supposed beginning of the provision of the provisio	Tom Long	4/5/2023	4/10/2023	4/10/2023	https://www.pgs.com/pgs_global/common/pdfs/s global/common/pdfs/s global/commoncommondess/fatural- global/commoncommoncommoncommon global/reference-docs/2021/TUBN_003.pg	5	NIA	NA	NIA	NIA	NGA.
102	TURN	003	TU99_003	3	TURN, 602, 23	Regularly (24 has 5.42 x) 200 for below new PPD2 A three articles for the paint of modern designed regular 2022 and 2022 are considered, i.e. for the 1,500 flags for 2024 exclude the 150 flags for the 2022, and the 150 flags for the 2022 and the 2022 a	All the control for earlier and the single for middles continue reports on considerable to be trained to SSC in Table 3.27. Present Microscopic and Control of the Control	Tom Long	4/5/2023	4/10/2023	4/10/2023	bitms://www.mass.com/mass_doba/framemon/edis/s. shir/comrence-massackens/nitrasi; disaster/widfres/asifice-entgetion- plan/orderence-dens/2001/1189/ 003 an	1	NIA	9.15	Public Safety Prover Shutoff	Performance Metrics Meetified by the Electrical Corporation	NA
271	TURN	004	TURN, COA	2	11/890_50A_50	Regarding Table PGES-29-36 (1995) Source Londone Analysis) on year 97 of PGES-203-303 MMP counter was resided. Although was resided. Although the last in the Ernel Servel.	See assemble from 200 SODE. The to a some analyses method of antimizing 1975 Through hashed on an ideal PEPS and the 100 SODE. The control of the 100 SODE of	Ten Long	4/12/2023	4/17/2023	4/17/2003	tana (keena jii sambiga gibishismoonlofuluku gibishis sali sin- dalka malagasis salah shikmoo dan 100 YUAN SIA sa	1	NUA.	Appends D	Appendix D - Annua for Continued Improvement	AC PCSE-22-35 Countly Mappine Decides of Encircles 1997 Sci.e., Source, and Property.	NA
172	Tuffel	004	TURNI, COA	3	11/890_004_03	Regarding PGAE's accurate in ACPICAE 25 No. Inspiring or page 87 i John WARP. All beautifully specified inclination of PGAE's care of their expiration and properties in a financial profession of the properties of the position of the posi	The Contraction of the Contracti	Ten Long	4/12/2023	4/17/2023	4/17/2023	titise Paramaias auchine affaltationemolophilide authorized from Anthropologica authorized from Anthropologica she hidronia des 2001/1040, del au	0	NiA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PGEE 22-35 Countily Mitoplies Describe of Enclosing PSP Science, Science, and Property.	NA
170	TURN	004	TURN_004	1	TURN_004_Q1	Following up on the mapones to TURN Data Request 3, Question 2, please provide PCAE's data showing the "seconded reliability improvements at locations that have been undergounded and/or have been hardward with covered conductor." Inst will be assessed in the study planned for completion on June 33, 2023.	We are providing the base 3-year outage dataset in the attachment "WMP-Discovery/2023_DR, TURN, 004- 0001Asch01CONF stax." We are compiling additional complimentary datasets because hardening work is done at targeted high nisk segments, and these project locations do not completely line up with the data capitated in outage records.	Tom Long	4/12/2023	4/17/2023	4/17/2023	https://www.pge.com/pge_global/common/pdfs/s afety/emergency-preparedness/natural- disaster/wildfires/wildfire-militration-	1	Yes	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	N/A
1388	TURN	995	TURN, 000	1	11494_602_01		Name to the first a destinatory provide of the Time regimen contribution of formation. The Committee of the	Ton Long	4/13/2023	4/19/2023	4/19/2023	con victoria del 2012/10/00 del de 1000 del 2012/10/00 del del 2012/10/00 del del 2012/10/00 del del 2012/10/00 del 2012/10/00/00/00/00/00/00/00/00/00/00/00/00/	3	NIA	812	Grid Design and System Handwards	AL	NA
189	TURN	005	TURN_005	2	TURN_005_02	2.E the response to question 1 is that PGAE has no such decision tree schematic, then please describe the process that PGAE uses to decide, for a given location, which mitigation technique to use – i.e., undergourning, covered conductor, rented grid installation, etc. – including without limitation the criteris that PGAE uses to select the mitigation sections for that location.	Not applicable. PG&E has a decision tree. Please see our response to TURN_003-Q001.	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.pgs.com/pgs_global/common/edfs/s afety/emergency-preparedness/natural- disater/wildfres/wildfre-estigation-	0	NA	8.1.2	Grid Design and System Hardening	AL	N/A
190	TURN	005	TURN_005	3	TURN_003_03	The thinguism extractage for the scale system hardware projection belonique—i.e., undergrounding, crewed conductor, senten agric including, etc.—for a given bootine, plans we signish have FCEE bits and to account the execution method agric including, etc.—for a given bootine, plans we signish have FCEE bits and to account the execution method. 2002.2019.2019.2019.2019.2019.2019.2019.	Coding the first sturring prisons, the beam reviews at high-yeard dispendences that code desire the securious. Delay where, we evaluate almost conferenced represent the sound code represent, despendences that code register that we will be a large as cost to be found to the sound of the sales and code as principal sections. The code is not considered to the sound of the sales are code as a code as principal sections and the sales are code as a code as principal sections and the sales are code as a cod	Tom Long	4/13/2023	4/19/2023	4/19/2023	olan/reference-decs/2023/TURN-025.sto https://erew.pes.com/ope_global/common/adfs/s afets/emergency-one-peredens/natural- disaster/seldfire-selligation- plan/reference-decs/2023/TURN-025.stp	0	NIA	8.1.2	Grid Design and System Hardening	M.L.	NIA
191	TURN	005	TURN_005	4	TURN, 002_Q4		On 15,000 for solvegementing grape are less consolier an independing layers enlarge prime (destinate procession in autor sign plant for all fines an drape of the author procession and register for all fines and layer for all supplements. When the consolier procession are supplemented and the context primery admits an extra great register and register and procession and an extra display susplementation and extra register and regist	Tom Long	4/13/2023	4/19/2023	4/19/2023	httims://www.mags.com/ope_global/common/eds/sh. shtty/emargency.prog.prodeoses/nsturest- disaster/upidiras-hatifice-emargino- plan/orference-dess/2021/1089, 005, an	0	NIA	8.122	Grid Dealign and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NIA
192	TURN	005	TURN_005	5	TURN_005_Q5	S.Eor the undergrounding work described in PG&E's 2023-2025 VMMP, please describe PG&E's policy concerning undergrounding of secondary distribution lines (as opposed to primary lines) and the removal of poles on which secondary lines are statished. To the secled that this determination varies by project, please describe the ordering 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	http://eww.pse.com/pse_elobal/common/edh/s afety/emergency-preparedness/natural- disanter/wildfres/wildfres-minigation- plan/reference-docs/2003/TURN-005-rip	0	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	N/A

193	TURN	005	TURN_005	6	TURN_COS_OS	For the destillation counts on which PGEE plans Spines Herdering undergranding (as appeared in Publish undergranding) as between its mid-FGEE plan Spines Herdering undergranding (as appeared in Publish Section 1997), plans provided to the publish of the publish FGEE of 1-2 may pay 347; plans appeared to a publish FGEE plans (as a publish of publish GEE). The publish of the publish FGEE publish of publish of the publish of publish of publish of the publish of the publish of publish of the publish of publish of the publish o	FIRST flow me of converty has the accessing seeds and the servened by replaced decided. The endypera small convertible and the convertible and price for each confidence of the convertible and the convertib	TomLong	4/13/2023	4/19/2023	4/19/2023	https://www.pgs.com/pgs_global/common/pdb/s plats/meremon-assurantows-bastural- distanter/united ministration-instanto- glasser/united ministration-instanto- glas/informere-dece/2021/11/89, 00s. sin		N/A	8.122	Grid Dealgn and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NIA
124	TURN	005	TURN_005	7	TURN_005_07	I 70% waged to the value for 2023-2023 in the column for Extinated System Hericarty Undergranding Miles or I also PEGALE 3.24 on page 37 of PAGES 2023-2023 Will control of PAGES 2023-2023 Will be autique and extinated columns of PAGES 2023-2023 Will control of PAGES 2023-2023 Will activate and extinated columns of PAGES 2023-2023 Will activate and extinated columns of PAGES 2023-2023 Will activate and extinated activated with a secondary lines, and exvicine activated miles registed by primary lines, secondary lines, and exvicines.	Share an employ retain septime and a series of completed people, the entirested examined to configurate the configuration of the CFT of the configuration	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.pgs.com/pgs_global/common/pdis/s desid-enserance-consended infastal- distant in delition - infastal-enserance- distant in delition - infastal-enserance- plan/reference-docs/2003/TURN: 005-sig		N/A	8.122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NIA
195	TURN	005	TURN_005	8	TURN_005_Q8	I SUSh expect to the values for 2003-2025 in the column for Estimated Butle County Rebuild Miles in Table PASE-4.1.2.2 on page 41 of PGAES to 2003-2025 WMP: it for each year, please provide PGAES is elimited of the overhead circuit risks that will be replaced and equilar to the solitants was columnized. It for the Eigens provided in response to autipart "a", please provide an estimated breakdown of the overhead circuit risks replaced by primary lows, ascentrally lows, and services.	contractable, assense. A de described in our OFIC*, the estimated overhead to undergrounding convention rate in the Bulls Relabeld was in 1.57 A de described in our OFIC*, the estimated overhead to undergrounding convention rate in the Bulls Relabeld was in 1.57 and contracted and of the Bulls of the	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.psc.com/ope_global/common/adfuls_ abstylemergency-prepared-eas/natural- disaster/selfdres/yddfre-mitigation- plan/reference-docs/1001/TURN_005-sig		N/A	8.122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NIA
236	TURN	006	TURN_006	1	TURN_cos_Q1	Reporting the System Headwish Discision Free provided as Attachment 3 to the response to TURN data request. A place and either the following accompress used in the Cacalaon Tree: A PSS	1882. 1975 - Public Salely Spanisher FCAE PPS bean members with elements, tool stiffers specializes separation. Many India. 1975 - Public Salely Spanisher FCAE PPS bean members with elements of stiffers specialized as held in office as opposed to the PSD - Public Spanisher S	Tom Long	4/21/2023	4/26/2023	4/26/2023	battes://enew.mes.com/mes.phobal/common/edito/s. planty/emergency-prepared-mes/matural- disanter/utilities/artifice-entiretion- plan/enference-does/2002/TVBN-006-sig		NA	8.122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NIA
237	TURN	006	TURN_006	2	TURN_008_G2	Reporting the Spatian Tetrodoxing Ducksier Twas provided as Allachment 3 to the response to TLIRN data request in all discounted if the specime in a discounted first discounter that the speciment is a discounter of the 2023-2025 period for selecting which system functioning projection to used as given inscission of the 2023-2025 period for selecting which system functioning projection to used as given inscission of the 2023-2023 period for selecting which system functioning projects to use used to provide the project of the project of the 2023-2023-2023 period for selecting which some project is selected to the project of the 2023-2023-2023-2023-2023-2023-2023-2023	(a) This - I have a peach including Deschalloff here was added and adoptionate appear in interacting projects in the strongland with a 2005 that were selected using the WDRM, version 2. Much of this work was inflated to experige given to 100 this program aerouncement in table 2021. This System Hardening Decision Tree is not and will not be used for newly accepted work.	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.pse.com/pse.e/obas/common/adis/s. abstylemergency-pseparedness/natural- disaster/acidires/adidires-mitigation- plan/reference-docs/2003/TURN_005.rip	,	NA	8.122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	N/A
238	TURN	006	TURN_cos	3	TURN_606_03	Regarding the Undergrounding Decision Tree provided as Alberhored 1 to the response to TUNN data request of and decisionals in the disrepasse. The second of the Vision Tree of the Vision Tune of Vision	Court discord Prisons - The spain of the handley seen. Louding sections for the spain seen and seed and seen and seed and seen an	Tom Long	4/21/2023	4/26/2023	4/26/2023	hatasi //www.aga.com/pps_glabal/common/pdfs/s adds/emscreece.comscreedees.batusis_ disaster/unifilms/apiffby-emspation. plans/orderence-decs/2023/TVMN-006.dp		N/A	8.122	Grid Design and System Merdening	Undergrounding of Electric Lines and/or Equipment – Distribution	N/A
239	TURN	006	TURN_005	4	TURN_COS_Q4	Regarding the Fire Michael Decision Tree provided as Allachment 2 to the response to TURN data request 5-1 and classrase for his free groups. A Please date for the following accorpts used in the Decision Tree FRE LMSOP, DCC, DC, SD. Please date for the following accorpts used in the Decision Tree FRE LMSOP (SCC, DC, SD. And Compared to the Compa	a PPT - Pre-instable Intermediate Ind. — No control this wafes is a take to part to inclinate geometric consection 1 in CODD— Control	TomLong	4/21/2023	4/26/2023	4(26(2023	bites://www.per.com/new-plobal/common/pdis/s, plots/persegency-proparations/natural- distants/pdis/natural-pdis/natural-paration- plan/reference-doss/2003/11/89, 006 sin		N/A	8.122	Grid Design and System Mardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NIA
240	TURN	006	TURN_006	5	TURN_COS_OS	Regarding the response to TURN data-request 5-4, please explain the following terms used in the last paragraph or that response: In the common terms of the second of the second of the second of the second of the second to Tires commonts.	If Carly performs — An other type of maintained services amend conductor that in more acceptable to water repress and discontrostation. If the discontrostation is the services as everice a service as a revise a service as the service and configuration and produced of performance of the services and the services are consistent — A consonance type them personally used for the service pairs, the list designed to expende service and the service and the services performance of the services and the services are the	Tom Long	4/21/2023	4/26/2023	4262023	https://www.ups.com/ups_global/common/adfuls_ afstyfemergency-prepared-eas/natural- disaster/additions/addition-mitigations- plan/reference-docs/2003/TURN_006.sip		NA	8.122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NIA
241	TURN	006	TURN_cos	6	TURN_006_Q6	Reporting the reported to 1900 date reports 25. If these exploration is not to 19 have been 526. In these exploration is now to 19 have the price of the phoses. "Determining the point that will be topped." In POEL could be offer were an explor approximation of the proceedings of existing poles in the affected distribution could—nowing poles apporting primary invariance section in an artist of the planned undergrounding reflexage in 2022-2023 Fixeuse provide such a recipil approximation of proceeding.	ha movewhold off is law or by the height of the pole moceasiny to support the remaining connections. 3. No, PCAEL is not able to offer a recognition that all a reasonably accusate to the percentage of existing poles on the impacted distribution circuits that will be removed as part of the underground plans from 2025-2025. PCAEL cannot provide this inference to because we have not complisted the explainment going and on the confidence of the providence of th	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.pps.com/pps_global/common/adfu/s_ alstylemergency-preparedness/natural- disaster/selfdires/yddfire-mitigation- plan/reference-docs/2003/TURN_006-sig		N/A	8.122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NIA
243	TURN	007	TURN_CG7	2	TURN, 007_02	Regarding Table 7-2 in the WERP. ** L'Util resistance ben't side 5-2 in the WERP. ** L'Util resistance ben't side 5-2 in the 10-2 and think bone violes in 7-3 at 1 in our of 1 det prince. **The side of the 10-2 in the 1	A The Count of the Count is collected by the model and of the Willer filts and of PSPP filts in some in the count of the c	Tom Long	4/21/2023	4/26/2023	4/26/2023	tamel from any comings, stated from most of this detail research as better in the state of the s	1	N/A	7.13	Wildles Milipation Draslagy Development	Risk-Murmed Prioritistion	NA
245	TURN	007	TURN_CGT	4	TURN, COT, CM	Regarding Maximum 2022 Dis 27 (FGE, 2022), NRP (FL Section 4.22, Acold 1, which is referenced on page 105 and provided a regard of the Sacks of sections that include he can be information that of FGES 1917 Dis regardings, or an own of provided a regarder shall be section as information. The original section of the Sacks 1917 Districts of the Sacks 1918 Districts o	The lates an electricate (14th Charactery 2012, 17th (14th Charactery 2014) and the lates of the	Tom Long	4/21/2023	4/26/2023	4/26/2023	temen Mayan ana zarahiyan dishiri kemanulu dalah dalah kempanya proper datan belarah danatar kedikan kedikan atasakan, gian belaran sadam 1923 Profits, 307 da	3	NA	6.4.2	Plak Methodology and Assessment	Top Risk-Certribuling Circula/Sugments	N/A
242	TURN	097	TLFRN_007	1	TURN, 007_01	I Requesting to 2022-2021 Undergrounding Virologian referenced on page 370 of the VMP (R1) and provided in the Province and Province an	undergroundly. The process of the pr	Tom Long	4/21/2023	4/26/2023	4/26/2023	hann franza zez zenhar ethelitzen enhelitz. ethelitzen zez zenhar ethelitzen enhelitz. ethelitzen en ezez etienh tenet. etatal etien eta eta ezez eta		Yes	8.122	Did Design and System Hardwring	Undergrounding of Electric Lines and/or Equipment – Dainbudon	N/A.
244	TURN	007	TLHMN_DOT	3	THINLESS, CO.	Regarding for Signam Federication of Distriction provided on Alberthorard 1 to the exposes to 17/09 colds request 2-2 or 1. The first is to the Good controllar to a most of 1970 foreign provided on 1970 foreign 2023 2025 (Co.f. volum against the first of 1970 foreign 2023 2025 (Co.f. volum against the 1970 foreign 2023 2025 (Co.f.	• Please and the substances of Willed State (2004) and 1000 and	Ton Long	4/21/2023	4/27/2023	427,0023	tone from paramologi global immensiolobil, aktual resumme ameniorian herati, aktual resumme ameniorian herati, aktual resultani, aktual mentani, aktual resultani aktual mentani, aktual resultani aktual resultani aktual a	1	Ve	8.122	One Design and System Howbertry	Undergrowing of Earth Lines and Egypties - Dathbalan	NA.

	253	TURN	006	TURN_008	1	TURN_008_Q1	Please proofs PCAE's most exect calculation of RSEs for Undergrounding, by year from 2023-2023, at the reset greater in relief are filed PCAE's to encopied them. For this quadratic. "Undergrounding video to all proposes that subdings and distillations have beliefle religious passes and fire filed linguishes. Please proofs to a underground instillation in the video distillation please and filed the filed lines. Please proofs to underground with the supporting explained subdings for them ESEs in Exert Sense.	Our most recent calculation of HEEs in Undergrounding is showd in our 2023 CMC Supplemental Fing from February 2027. The major improved invasifies all solutions of the best and the invasive selection of the Sel	Tom Long	4/24/2023	4/27/2023	4/27/2023	hites //new ops.com/ops.global/common/gdfu/s global/commence/gdfu/s dustre/widthes/widthe-migation- plan/reference-docs/2003/TUBN_DOS.pp	2	N/A	72	Wildine Miligation Strategy Development	Pink Impact of Mitigation Initiatives	N/A
March Marc	254	TURN	008	TURN_008	2	TURN_608_02	calculations for these RSEs in Excel format	Contraction of Title 1 to Convent Constants in a local to in 2022 CET. Exploriment Plany in February 2022 The most against and such as the scale death field in a 1th bandle in 1th 1th in convention in facilities 2022 The most against the interest of the 1022 CET. In 1th	Tom Long	4/24/2023	4/27/2023	4/27/2023	http://www.ope.com/ope_global/common/edfs/s afety/emergency-prepared-ens/natural- disater/ord/ene/addito- pian/reference-docs/2003/TURN_008-sig	0	NIA	722	Wildfire Mitigation Strategy Development	Plak Impact of Mitigation Initiatives	NIA
	255	TURN	008	TURN_008	3	TURN_008_Q3	Regarding the Undergrounding Decision Tree provided in response to Data Request 5-1, Ach 1, is there are error in the alleanestive responses to the question at the fair right. "Will a route or project cooper change mitigate impedimental" 2 appears that the "Yes" and "No" alternatives should be flipped. If there is an error, please provide a consection for trive. The	The decision tree is correct as originally submitted.	Tom Long	4/24/2023	4/27/2023	4/27/2023	https://www.pse.com/pse_global/common/odfs/s afety/emergency-preparedness/natural- disaster/wildfres/wildfres-mitigation-	0	NA	8.1.2	Grid Design and System Hardening	ALL	NIA
	238	TURN	008	TU994_C03	6	TURN_COB_OS		In this was operationed under our base require baseport such that any first description throughout the control to descript such that are the second of the control of the c	Tom Long	4/24/2023	4/27/2023	4272023		o	NGA.	8.12.18.9	Grid Design and System Hardwring & PSPS	Covered Conductor and PSPS	N/A
Part	256	TURN	008	TURN_COS	4	TURN_COS_Q4	The first perspay of the response in 100% date request 4- states that Institution, PCME has advanced one beyond registrate and larger safeths associated with the content of proxy distribution powerflows, contract to a Power powerful to the Center of the	I. Number of lignifices - See worksheet b.i. I. Number of lignifices normalized by mileage - See worksheet b.ii. II. Stars (e.g., across) of free resulting from lignifices - See worksheet b.iii.		4/24/2023	4/27/2023	4/27/2023	tatas // legue ago com/ago diabel/nommon/adibl/ distributargamo gara pendana/hatinal, dasatri-belefitras delifere estigazion, planticiderazio dice/2022/1939, 008 da	1	NUA.	8.1.2	Grid Dealgn and System Herdening	Undergrunding of Electric Lines and/or Equipment – Distribution	NGA
The content of the	257	TURN	ooe	TURN, COS	5	TURN_008_05	b. Closs this man that, in a project PGEA disacribles as an undergrounding project, some of the "undergrounding intentity principal variety being being a project principal variety than the principal variety have a many controlled a principal variety and a many controlled variety and v	In case and antimes. The last case of the undergranding project, schading overhead bendering of secondary and services, and, to lated by the sand primary distillant count installact configuration of the other byte and sent pare and of US. 10 Care Tild Caccidations are based of the set costs associated with our current confegurationing bendered. Clears that corrent confegurationing bendered recisions consistent services associated with our current confegurationing bendered. Clears that correct confegurationing bendered recisions consistent services associated as execution to the control of the contr	Ten Long	4242023	4/27/2023	4272023	Class (Area as as anchos <u>allocal monocolo dicho</u> allocal colo dicho addison adispasso, alas holicano dicho Allocal dicho adispasso, alas holicano dicho Allocal dicho adispasso,	G	NOA	8.1.2	One Design and System Phenduling	Undergranding of Electric Lines and lar Equipment — Distribution	No.
March Marc	262	TURN	009	TURN, 000	1	TURN_500_01	b. For each undergrounding project listed in this document, please provide the RSE calculated in accordance with the CPUC's S-MAP Settlement (see pp. 242 et seq of PGSE's WWP-R1) that PGSE calculated for any atternative	TABLE STORE - THE CONTROL OF THE CON	Tom Long	4/28/2023	5/1/2023	5/1/2023	Statem Frances and a serve from the shake from mone for shifted from mone for shifted from mone for shifted from the shifted	0	N/A	Appandis D	Aganda C - Assa for Certificat Improvement	ACI PGAS-22-16 - Progress and Uplatine on their grounding and Plas Prioritization	NA
23 TUM, 50, 02 TUM	302	TURN	010	TURN, 010	1	TURN 500,01	PGEE: VRMP (FI) at page 3 dates PGEE undergrounded 150 felius 2022 and 73 felius 3021. In each of the years, expendedly places goods from marter of confined risks find even convolved to underground risked to less religi	mont only which emistic consequence has of a consequence better of a consequence better of the consequence between the con	Tom Long	4/28/2023	5/3/2003	5/3/2023	Time from an armine at the former definition of the definition of	0	N/A	8.122	Gel Darge, Cycordine, and Mahinemen	Undergrounding of Electric Lines and lar Equipment	NA.
lead this file for the grant and the section of the contraction of the	303	TURN	010	TURN_010	2	TURN_010_02		3. "Top 20% Tilled Messed Crisis Regiments" miles can come how either the VODM Vs. or V3 Tilled Read Mondals. Per V3 Top 20% Tilled Read Mondals Crisis Regiments "miles can come how MOSMIV Vs. or well with a V5 Top 40 Read Read Crisis Regiment to V5 Read Read Read Read Read Read Read Read	Tom Long	4/28/2023	5/3/2023	5/3/2023	http://www.psc.com/psg.global/common/edfs/s sfety/emergency-preparedness/natural- disaster/selftens/andfse-emigation- pian/reference-docs/2003/TUBN_020-sig	1	Yes	8.12.2	Gild Design, Operations, and Maintenance	Undergrounding of Electric Lines and/or Equipment	NIA
True grows for the Fig. 20 to 1 UMS, 20 Q. It is a transported for the complete of grows and contained and a processing of grows and contained and grows by "Notice" by the same that a sept of a first point of the region of the contained and the processing of the processing of the contained and the processing of the processing of the contained and the processing of the processing of the processing of the contained and the processing of the p	304	TURN	010	TURN_010	3	TURN_010_Q3	Following on the suppress to TURN CHT. 44(c), in which TURN shade whether PECE calculated cross regimes local REEs for the past and fallow on the in Antherized 2004 CHE, 2002 (MRP, 12, 2004 MRP, 2004 CHE, 2004 MRP, 2004 CHE,	the elements of RSE calculation with the feasibility element used to modify the spend factor to account for operational and executability featours. Please see attachment "MMP-Discovery2022_DIR_TURNL_010-0203Astr01.size" for a list of all circuit segments and their calculated WTE access. Close of segments without a WTE access are not in a MTD and do not have a score calculated. **Creat Segment (colorn A)	Tom Long	4/28/2023	5/3/2023	5/3/2023	httm://www.nps.com/nps.global/common/odfs/s afets/emergency-organizations/natural- disaster/widdires/solidate-mitigation- plan/reference-docs/2021/TUBN_000.stp	1	NIA	6.4.2	Risk Methodology and Assessment	Top Risk-Contributing Circuits/Segments	NIA
26 TURN 010 TURN, 510, 05 TURN, 510, 05 TURN, 510, 05 Passes provide the number of relians of the contract of cont	305	TURN	010	TURN_010	4	TURN_010_Q4	The Figure 22-bit corp. (92) (RT) with supporting data and subsidiaries. 5. Please option shall have supplied talk per mail "exame and how it is disclosived. c. If and provided in part (s), in Exact joiness provide all could support in PASES HYTO and HYTO land the control of the part (s) in Examinating the second of HYTO land the control of the part (s) in Examinating the second or HYTO land the control of the part (s) in Examinating the second calculations in Stock Please provide supporting this and calculations in Stock Please provide supporting this area calculations.	J Francis Des com PiC Discovago 2022, 195, 1109, 1150, 1250, 2004, 2001, 116, 116, 116, 116, 116, 116, 116,	Tom Long	4/28/2023	5/10/2023	5/8/2023	battas //www.nes.com/nes.global/common/ediful- dats/emergence_present/ens/fastura/idiaz/ens/fastura/id	1	NUA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PCSE-22-34 - Revise Process of Prioritizing Wildles Miligations	NIA
	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 PGAE's HFTD, and separately for PGAE's self-derefied HFPA.	Please see "WMP-Discovery2023_DR_TURN_910-Q005Aids91.slor".	Tom Long	4/28/2023	5/3/2023	5/3/2023	afety/emergency-preparedness/natural-	1	NA	8.12.5	Grid Design and System Hardening	Traditional Overhead Hardening	NIA

		Γ				Т	PGSE introduced the comparison of risk reduction and Risk Reserve Fill-issues (IRRIT of FIDRX on FILM in the Total of the Comparison of the reduction and Risk Reserve Fill-issues (IRRIT of FIDRX on FILM in the Total of the Comparison of the Risk Reserve Fill introduced the Risk Reserve Fill								ı	T.	-	1
307	TURN	010	TURN_010	6	TURN_010_Qs	POSE's VMP (RT) a page 4 sides "Reset fails and analysis described to the Enhanced Vagidation learnagement (ET) of progress the relation in term than ETPS and additional Cycerisman Malaysians such as Parlia Malaysian ET, and analysis in terms are provided to sevent date, rectaling all supporting documents and quantitative analysis of ETCs, this support the dedirect?	PAGE Attouched the companion of one students earther Sport Efficiency (SEG) of EFSS to EM in the 202 MMP. This companion is described to the 202 DMS CENTRAL SPORT	Tom Long	4/28/2023	5/3/2003	5/3/2023	https://www.pgs.com/pge_global/common/pdls/s also/emregence.compressions/industrial distants/alformalisting-alsopations plan/seference-docu/2003/TURN_002.ap	4	NIA	823	Vegetation Management and Inspections	Vegetation and Fuels Management	NIA
308	TURN	010	TURN_010	7	TURN_010_Q7	podd; SMD (II) of page 201 cales "The lay of enlightion had refl and declarates analysis as undext observed FORCE declares to be traction any from the florward regulation. Management (EMM program." • Please provide all declarations and resident contractions regulating the section may have the DML • Please provide that "discharates analysis" constants by PCED that referred is decision to decoration the CMM program. • Please provide arrest that spendage on the CMM program from 2018-2022.	A Reas see "Wife Coursey/SED, DP, LVIN, SPC 02079ACCCCOD For Family by Mhygan Commission on Obstein 20, 2027 Adventure of 10 feet at the ord 10 feet at the parties the feet at the ord 10 feet at the ord	Tom Long	4/28/2023	5/3/2023	5/3/2023	https://www.pgs.com/pgs_global/common/gdfs/s/ admir/commence.com/gredies/shatusal- distants-publishes/admir/commence.pds. plan/reference-docs/2023/TUBN_030.esp	3	Yes	823	Vegetation Management and Inspections	Vegetation and Fuels Management	NIA
300	TUIN	011	Turoi, ess	1	11ums (11, C)	Pacific Notice R1 others and security columns Pacific columns Pacific columns pacific columns pacific columns pacific columns column	2002 EARTH CONTROL OF	Tom Long	5/1,0003	5/9/2003	5/9/2023	https://www.spa.com/spa.go/shr/sommer/shr/shr/shr/shr/shr/shr/shr/shr/shr/sh	2	N/A	62	Plat Methodology and Assessment	Rail-Andysis Framework	N/A
310	TURN	011	TUB4_611	2	TURN, (11, CC	Date PGES: undergrowthing motiviers. "\$253.64.65, PGE, 2020, NEP, PLI, Agreemin D, ACJ PGES, 226, Nach I, Albert M,	Product Community Communit	Tom Long	5/1,0003	5/9/2003	5/9/2023	tion (Consequence on the grade) consequence of all consequences of a section of the consequence of a section of the consequence	3	Yes	Appendis D	Appends D. Anna In: Continual Improvement	ACI PGAS-22-16 - Progress and Options on Undergramming and That Providence	N/A
312	TUIN	011	Turbi, 911	4	Tumo (11, Co	a Regulary Medicinal 2015-6-09, PES, 2013, 1800-70, Section 6-1, AutoCi, on order several of shick is advanced on page 150, to 17 of the WOP (ET). And the Company of the	All Places are substituted from the control of the	Tom Long	5/1,0003	5/8/2003	5/8/2023	State (Frame assumbles affektilmennschaftliche Auftrie del Ein der State (State auftrasse) den Friedrich und den 200 NOS (EL ag der Friedrich und den 200 NOS (EL ag	1	N/A	642	Plat Methodology and Assessment	Top Risk-Cure Busing Circuits diagnosts	N/A
311	TURN	011	TURN_011	3	TURN_011_Q3	Jabergeoig III Hospiter II (1994) in declared. 1996 Concess 2013 (IV, 1996) 200 500 biolocol/2014 and indicates after colonis to the symptomic for two PAEE III (1994) pages 2013-2015, Court in this colonis declare for such critical segment provide of the [just or20] pages. The pages provide is supporting the sard colonisation for the TOEAL IV (1996) pages 2013-2015, Court Calmark, 1997 (1995) Court. The terms include up value in a conformation day require and 10 CMFA Please provide in the Court Calmark (1994) and the colonis of the Court Calmar	unbound here (v) (4) in a demonster facion 1222. Ver. 17 has recognized by the chandred or Spinglaged 6th Planes are the Workpar's (4) that 122 with the endocated by the Other Given tree code. Workpar's (4) the Spinglage of the Spinglage of the Planes are the Workpar's (4) that 122 with the endocated by the Other Given tree code. Workpar's (4) that 122 with the endocated by the Other Given tree code. Workpar's (4) the Other Given tree code of	Tom Long	5/1/2023	5/8/2023	5/8/2023	https://www.pgs.com/pgs_slobal/common/edis/s slots/smeremo.ongs.cofess/cottast/ disaste/sidemy.slotflen-edispation- plass/reference-docs/2021/TUBN_011.slo	0	NIA	8.122	Grid Dealgn and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NIA
345	TUN	012	TURN, 612	ž	11JHL (112, CC	In Comparing the points or adjusts on any arranged in PCAE's VMP with the wideline mitigation work prepared in PCAE's VMP with the wideline mitigation work prepared in the reason of the contribution of the	The Care bear with the Section of Section (Section 1) and the Section of Section 1) and the Section of Section 1) and the Section of Section 1) and the Section 1) an	Tom Long	582003	s/12/2023	9/12/26/23	Nation from a state when a distribution with all had distribution and all had distribution and a state of the	0	NA NA	721	Wildle Milyatio Stateg Centuren	Connew of Militarium billiations and Arbitrates	No.
344	TURN	012	TURN_012	1	TURN_912_Q1	Please contribute the Scripford Wildle Pital Spend Editionsy (SWISE) and Wildle Feasibility Expenditure A record contribute the Pital Expenditure of the Pital Expenditure of the American Contribution of the American Expenditure of the American Spenditure of the American Spenditure of the Pital Edition and the company the coaler-fedimental forderpose-find population who are pital to the Pital Edition and company the coaler-fedimental forder forderpose-find only if their act. I Pital Edition and contribution of the Pital Edition Contribution of the Pital Edition and Contribution and Contr	In Text. In an interest containing PRIMES on VITE case is support the selection. If the containing the contain	Tom Long	5/5/2023	5/11/2023	5/11/2023	https://www.nps.com/nps_plobal/common/pdfs/s plobal/commonce.commontess/hotusti- dinate/wide/microsoftess/hotusti- dinate/wide/microsoftess/hotusti- plas-lark-commondess/hotusti-hotusti- plas-lark-commondess/hotusti-hotusti-hotusti- plas-lark-commondess/hotusti-hotusti-hotusti-hotusti-hotusti- plas-lark-commondess/hotusti-hotusti-hotusti-hotusti-hotusti-hotusti- plas-lark-commondess/hotusti-hotusti-hotusti-hotusti-hotusti- plas-lark-commondess/hotusti-hotusti-hotusti-hotusti- plas-lark-commondess/hotusti-hotusti-hotusti-hotusti-hotusti- plas-lark-commondess/hotusti-ho	0	N/A	Appendix D	Appendix D - Areas for Continued Improvement	ACI PGSE-22-34 - Revise Process of Prioritizing Wildfee Mitigations	NIA

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362	TURN	013	TURN_013	1	TURN_013_Q1	Is finding to in TURN 20 to 3(b) and FGEA's inspores. In Plans region has PGEA's discovered that is as an early or No York model above 7750 contribition in the 3pp 20°V, or second above 7750 contribition in the 3pp 20°V, or broaded The Asses equin. Presum product to the 2pp 20°V, or broaded The Asses equin. Presum product to Turn and Assessment of the 2pp 20°V, or broaded The Assessment of the 2pp 20°V, or broaded Th	A. This lays prevent of this track of cold angiene in Superior of the control of cold angienes angiene and prevent of the cold angienes and prevent of the cold and the cold a	Tom Long	5/11/2023	9/16/2023	5/15/2023	https://www.pga.com/pga_global/common/pdfs/s- dess/smrsepro-possess/dess/satural_dess/ dissate/pdfs/sm-pdfs/sm-pdfs/smrsepro- plas-lindersenia-dess/2003/TUBN_001 np	0	NIA.	8.122	Gid Design, Operations, and Maintenance	Lindergrounding of Electric Lines and/or Equipment	NIA
409	TURN	014	TURN_014	1	TURN_014_Q1	Supplied 11 2001 Felf Carbonick or payer in supplier to 200 200 200 200 200 200 200 200 200 20	Please to the Nationary Service of the Service of t	TomLong	9/15/2023	9/20/2023	9/20/2023	battas Unescu pas com laste elabal/common eledicio, pluny lemergency para produces, instrusti- dinate levillem achiellem estigation, plan Uniference docs/2002/TVBN, 054 stp.	1	NUA.	N/A	NA.	N/A	N/A
645	CPUE - SPO (States Policy Dissert)	016	CPUC - SPO (Safety Policy Division)_016	2	CPUC - 99'0 (Salday Pulay Dissour), (FIS, CE	Generally, what is PGED's recognish process and stodage precedure for eaching to a new result to tapped resolution of the stodage of the stod	The All States (1975) and the All States (19	Henry Sweat	5/38/2024	6/4/2024	64/2024	bites from any mentional level from long and a described in the latest from and a second color of the latest from a second color o	0	NIA	6	6.0 Mik Methodology and Assessment	6.2.1 Risk and Risk Component Meetification	1. Spyrfoort Updoors in Plast Models (WCDM +4 & 0'75M +C)
646	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	3	CPUC - SPD (Safety Policy Division)_018_03	Fronto to the of all momentum (restrict and hashing assents when MID could are already being section in a second plant ground by the property of the count of the	Purses sen "YMM Chanceray 2023 2025, DM, SPD, DM CHANGES day" which requirement the shall appear committed by property for the Commission in sense process in the sense of the sense of sense of the sen	Henry Sweat	5/30/2024	6/10/2024	6/10/2024	Sates Unions are montanest interface includes and safety and safet	1	N/A	43	4.0 Overview of VMIP	43 Proposed Espendhams	2.3 Espandium
647	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	4	CPUC - SPD (Safety Policy Division)_016_Q4	Provide GIS data that show progressive sectionalization of EPSS-enabled circuits: a. Data seapardor of circuits from January 1, 2022 b. Data seapardor of circuits from January 1, 2023 C. Data seapardor of circuits from January 1, 2023	PGSE is still compiling data and will provide the requested information as soon as possible.	Henry Sweat	5/30/2024	6/4/2024	6/4/2024	https://www.oze.com/assets/oze/docs/outages- and-safety/outage-preparedness-and- support/SPD_016.pip	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS	ACI 23-26 Evaluation and Reporting of Safety Impacts Related to EPSS
648	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	5	CPUC - SPD (Safety Policy Division)_015_Q5	Data snapshot of circuits from January 1, 2020 Data snapshot of circuits from January 1, 2021	PCAE is all compling data and will provide the requested information as soon as possible.	Henry Sweat	5/30/2024	6/4/2024	6/4/2024	https://www.pge.com/assets/pge/docs/outages- end-selete/outage-preparednes-and- support/SPD-016.pip	0	NIA	9	Section 9 - Public Safety Power Shutoff	9.1.5 Performance Metrics Identified by the Electrical Corporation	2.1.1.3 PS-07: Reduce PSPS Impacts to Cusformers
649	CPUC - 59'O (Salety Printy Distance)	016	CPUC - 970 (Sales) Policy Creases (LPIS	6	CNC-990 (Safely Policy Channel), 518, GS	Fig. 1. Section 1. Will Consequent District Conference and Section District Conference	FASCA. Find Coally, Colonia (FCC) is in district one within the Coally, Monogenetic operation for specimen and colonial colonial and coally colonial or operation. As a specimen of the coally colonial or operation in the specimen and colonial colo	Henry Sweat	5/39/2024	6/4/2024	6/4/2024	hatese illement ages annin essett legal description dessente est a description dessente accesses accesses access hatered visito. Illin 20.	16	NJA	8236	Wagnishes Management and log-actions	High-Rink Spenier	NA.
650	CPUC - SPD (Salely Printy Drown)	996	CPUC - SPO (Salely Policy Decease), FFE	7	CNC-590 (date) Printy General, 514, GT	An Appendix Distributions of the OVERA had be incorporate and effectiveness companies, shalled a medication, and a fingerity gas and fin to OVERA had be incorporate and effectiveness and shall be a supported by the overall productive producti	The course for all medium with PSECE on an analyse with the WSCA are schools in Table Tableau. The Table Tableau. The	Henry Sonat	5/30/2024	6/20/2024	6/20/2024	battons (Figure on an anni month in principal vine statement and administrative and anni statement of the distribution of the anni statement of the distribution of the anni statement of the distribution of	2	NIA	15.4	Appends C - Assa for Cardinad Improvement	114 ACT PIGE 23 - G Updating Grid Business Chainer Making	AC 23-05 Updating God Tendening Decision
631	CPUC - SPO (States) Policy Delectric	016	CPUC - SPO (Salely Pricy Distant), 515	8	CPUC-990 (taking Neing Green) (FSL)28	A Private No. presenting of 100000 C cities accounted with News 14(s). A Continue have been due have defined by the same of the same private (NEW) of an exist. In a Continue have been due have defined by the same of the	And the figure and the sear as of your of continue () the Continue () DNC () this are is excepted to the same of present to this state of a vicinity on the continue () and the continue () are as to continue () and the continue () and the continue () are to continue () are to continue () and the continue () are to continue () are to continue () and the continue () are to continue ()	Henry Sweat	5/30/2024	6/12/2024	6/12/20024	bites i l'ese are uniferant l'estification de la constitute de l'estification de l'e	,	NA	c	6.0 Ret Midwellings and Assessment	6.2.1 Mail and Mail Comproved Merillication	1. Significant Uplates in PRM Models (MCDM +4 & WYRM -42)

652	CPUC - SPO (Safely Policy Christop)	016	CPUC-1970 (Shake) Policy Distinct]_016	9	CNG: 970 (644) Pulsy Davins (51), CR	Answer for Michining with regards to CAGC for system impossions. In Proceedings of the CAGC for system impossions. In Proceedings of the CAGC for system impossions of the distribution amounts. In Proceedings of the CAGC for system impossion of the CAGC for system in the CAGC for system in the CAGC for system in TWO CAGC for system in the CAGC for system in TWO CAGC for system in the C	A. Please are administral VMD Charmony (2022-2013, 1911, 1910, 1914-00004000) COMP get for Publish Charles, Company (1914-1914) Charles and American Charles (1914-1914) Charles (1914-191	Henry Sweet	5/30/2024	6/4/2004	64/2024	hama i frança ana sami manta franchistorio du assa- cia da difficialmente antenen di con su di ingraccio PE - 18 E.C.	S NA	٠	Section 8.1.3 - Asset topochen	8.13 Asset Inquestions	NA.
653	CPUC - SPO (Safley Priory Division)	016	CRUC - SPO (Salely Policy) Division), 316	10	CPUC- SPO (Sales Prints Channel, STE, CFI	For each year from 2020 through 2023, and January 1, 2024, through field 30, 2024, and for each work order in Privile for the and country for a final control of the country of the countr	model dender any membry 200 enemy print part of earn consolid control and supposed properties (2014) and standard part of part	Henry Sweat	5/30/2024	6/10/2024	6/10/2024	Street from a see and east to be of section as as an exact bearing a section as a section of the section and the section and the section as a sectio	1 NA		Section 8.17 - Open Work Orders	8 1.7.2 Open Work Cristers - Distribution Tags	NA.
654	CPUC - SPO (Safety Printy Division)	016	CPUC - SPD (Saley Policy Challed _715	11	CPUC: 59°O (Balley Pulsy Dealers), 518, 611	Discos has each order are builded, a lighted transes a sector for building, explain whether of or only a partial list of each order is addressed in a full fine transes. A sector for the control of the	APPORT for provincing handless gave and temporal provincing and of contract of the Contract of	Henry Sweet	5/30/2024	6/4/2004	64/2034	hitten fluore on université legislation de la constitute de la cons	O NA		Section 8.1.7 - Open Work Orders	8.17.2 Open Wini Coders - Deathsides	NA.
655	CPUC - SPO (Safety Policy Christen)	016	CPUC - SPD (Saley Policy Challes)_176	12	CPUC - 970 (Salely Pholog Chebon), 516, C12	where a Printing Point size for each or and records used to relate 2 A. Wheth Section can be reveal contents for A bine stact?	Table 5 were more as per law for wear work or septiment by the State (Party Carlos That This section of the State (Party Carlos That This section of the State (Party Carlos That This section of the State (Party Carlos This State (Party Carlos Thi	Henry Sweat	5/30/2024	6/10/2024	6/10/2024	hand from any any anti-stand front decision and and solid shifted an association and association for the solid solid shifted and association for the solid s	O NIA		Section 8.1.7 - Open Work Orders	8.17.2 Open Work Chairs - Challbullon Tops	NA.
656	CPUC - SPO (Safety Printy Division)	016	CPUC - SPD (Saley Policy Challed _116	13	CPUC: 99'0 (Bales Pulsy Device), 515, 613	The blanks gardinar sheems desirable both the gardinar in sequence but gardinar before being of the part of the pa	Plane see "VMP Chamory/2023-2025, DR, SPC , DR C(01540-01100M of which include the requested data from a large color of projections are to be particle administration reads to grid or data in previous part by VME. For the independent data by factors 2 that of spicial planes are to the 2-22 of the page in Fig. 22 of special planes are 15 to 25 of the page in Fig. 22 of spicial planes are 15 to 25 of the page in Fig. 22 of spicial planes are 15 to 25 of the page in Fig. 22 of spicial planes are 15 to 25 of the page in Fig. 22 of spicial planes are 15 of the 25 of spicial planes are 15 of spicial plane	Henry Sweet	5/30/2024	E/4/2004	6/4/2024	hitton frames are uniformitational franchistation, make a faith-induced assessment from a make uniform from the faith-induced assessment from the uniform franchistation and the faith-induced assessment from the	O NA	Appendis D	Appareds D - Annua for Confinence Improvement	ACIPGR-22-05 - Addressing borness in Ref. Scotts	NA.
657	CPUC - SPD (Safety Policy Division)	016	CPUC - SPO (Safety Policy Division)_916	14	CPUC - SPD (Safety Policy Division), 214, 014	17 270 understands PCAE recently shared of the 2014 Armad Conference International World High Heal Mitigation Conscribed (including company	The beaution of Mills file Malpini Consistent in 124 hand Confidence agents is protect from the program of the protection of the protecti	Henry Sweat	5/30/2024	6/4/2024	6/4/2024	https://www.age.mm/seast/spe/fron/induspy- ged-side/sinduses-commendents-and- repose/INC-CM-sp	6 NIA	Appendix D	Appends D - Ansas for Cordinated Improvement	ACI PG&E-2266 - Addressing increase in Real Events	N/A

						These questions are based of the Pois Loading Assessment work described in Section 8.1.3.2.4 of "TN 1004-2024-00021 112006 Poils", 20222025, Wildrich Milagalon, Plan, Revision, 5-pd" a. Provise surrows shalleste for the pole-caladren at-least performed including. I. Number of pole calculations approximate in the NPTD I. Number of pole calculations rewriting in the NPTD.	The Pol. Loading Assessment (PLA) Program began in 2000 and conducids a deaktop-based assessment of the pole trading by utilizing the pole attributes to the EDGE and LDAR data. The PLA Program is above and beyond the equipments in CO 35, Risk 44, because no work is occurring at the poles as part of the PLA Program, so no new institution review. The Landerg Coladization (PLA) (PLAE) approximal proactive pole leading to											
658	CPUC - SPO (Subley Phology Distribution)	016	CPUC - SPO (Saley) Policy Division)_016	15	CPUC - SPD (Subley Phile) Dreblers], 516, Q15	A least four of prices designed to excluded an ideal point of the control point of the contro	The second process of	Henry Sweat	5/30/2024	6/19/2024	6/18/2024	beign (from a pp. story) annih right from high	1	N/A		Section 8.1.3 - Asset hyperfine	5.1.2.2.4 LOW based Pub Leading Assessments	NA.
659	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	16	CPUC - SPD (Safety Policy Division)_016_Q16	the Wildfire Blok Grossmanne Committee necessaries on Ontober 12th 2023 (sent to 500) on "WMD Discovery0023-	not set stated assession notes in non-HETD asses. Please see attachment "WMP-Discovery2022-2025, DR, SPD_016-Q016Abch01.dox" for the requested information.	Henry Sweat	5/30/2024	6/10/2024	6/10/2024	https://www.ope.com/assets/ope/docs/outages- and-safety/outage-preparedness-and-	1	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-09 Decrease in Detailed Distribution Inspections	ACI-23-09 Decrease in Detailed Distribution Inspections
660	CPUC - SPD (Safely Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	17	CPUC - SPD (Safely Policy Division), 516, 017	DOS DE UT DE ALCONOMICO COMP. SON DESTRUCTION DE L'ANDIGE DE L'AN	The data is a view of the number of things to the 170A intellegation and policy is an empirical of the first by sech. ACTT converse ment they are also also present using the Grand or facility preferred that imprecise. CETT does not received the ACTT converse ment to present the cetter of the transport of the tr	Henry Sweat	5/30/2024	6/10/2024	6/10/2024	succord/SPO 016.sto	0	NIA.	114	Appareds D - Assas for Continued Improvement	11.4 ACI PCAE-23-00 Decrease in Detailed Distribution Inspectors	AC323-00 Decrease in Detailed Distribution Bayectons
657	CPUC - 970 (Safety Policy Dission)	016	CPUC - SPD (Balely Policy Division)_F16	14(a)	CPUC - SPD (Salety Paley Dinesco)_5%_CH(s)	STC understein PCME reverty densist fin 2004 Annual Conference International PCME (International PCME reverty Annual of proceedings from the conference and provide fin Conference programming levels.)	Addition to be presented on product to the Staffy Princy (Deletin and An 2002; Javan dan are WSN- Common/DED-2012). They have find the Staffy Princy (Deletin and An 2002; Javan dan are WSN- DED-2012). The staffy the separat The MROSE, then the specialistic prince of the deletin and invalence of the presentation to staffy the separat The MROSE, then the specialistic prince and to deletin a finding and the prince of the staffy the separat The MROSE. Then the specialistic prince are the deletin and invalence of the staff of the staffy the staff of	Henry Sweat	5/30/2024	6/7/2004	6/7/2024	tittes frame an annihanti igal famini ana, en antificiatas processors and, summitte, illa sa.	1	N/A	Appendix D	Appendix D - Awas for Continued Improvement	ACI PGES 22-01 - Addressing burnasse in Blak Events	NA
647	CPUC - 59'D (Safety Policy Division)	016	CPUC - SPD (Bafely Policy Division)_016	4(x)	CPUC - SPD (Safety Pulsey Delation)_016_04(s)	Provide CIS data Shall share programme authorization of EFSS-enabled circular. A Data receptor of circular Share Avenue 1, 2001 4. Data receptor of circular Share Avenue 1, 2004 4. Data receptor of circular Share Avenue 1, 2004	med ballet, any one of an interest page and interest page. The page of the pag	Henry Sweat	5/30/2024	6/27/2024	627/2024	https://pressue.gp.com/sonth/pp/fico/sologo- jand-afeti-forces-one-arctions-and- passed-AFD-DIS-co.	1	NIA	154	Appends D - Areas for Continued Improvement	11.4 ACI PGSE 22–26 Evaluation and Repairing of Salely Impacts Relating to EPSS	ACI 23-26 Scalarion and Reporting of Safety Impacts Related to EPSS
648	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	5(x)	CPUC - SPD (Safety Pulsey Division)_016_CD(s)	Parents GE Disk that Area programs well mediation of PSPS-available circula. A Disk separated of man his water 1, 2001 A Sub-acceptant of man has water 1, 2001 A Disk secreption of man has water 1, 2001 A Disk secreption of man his has always 1, 2002 A Disk secreption of man his has always 1, 2002 A Disk secreption of man his has always 1, 2004	Account of the control of the contro	Henry Sweat	5/00/2024	6/28/2024	6282024	Notes Processes are semi-frantificed from Instead, and admir/mines assumptions and, appear(170, 034.cp.	1	No.4	9	Section 9 - Public Safety Prover Studell	9.1.5 Performance Metrics Identified by the Electrical Corporation	2.11.3 PS-07 Reduce PSPS Impacts to Customers
651	CPUC - SPD (Safety Policy Division)	017	CPUC - SPD (Safety Policy Division)_017	1	CPUC - SPD (Safety Policy Division)_017_Q1	SPD understands PGEE has updated in EPSS enablement criteria since publishing PFQUITE PGEE-1.5-2 in PGEE's 2023-2025 Widthe Mitigation Plan per page 132 of PGEE's 2025 WMP Update. Provide an updated figure similar to FGUITE PGEE-8.1.5-2 and discuss the changes.	AMACHINE CONTROL OF THE CONTROL OF T	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	https://www.sge.com/assets/ppe/docs/outages- and-safety/outage-oregandess-and- support/SPO 017.sip	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGBE-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS	ACI 23-36 Evaluation and Reporting of Safety Impacts Related to EPSS
662	CPUC - SPD (Safety Policy Division)	017	CPUC - SPD (Safety Policy Division)_017	2	CPUC - SPD (Safety Policy Division)_017_02	When did this change take effect?	See response to SPD_017-Q001. The non-peak wildfre risk enablement criteria was approved by the PG&E Wildfire Risk G	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	https://www.pge.com/assets/pge/docs/outages- gnd-safety/outage-preparedness-and- support/200 (NY	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS	ACI 23-26 Evaluation and Reporting of Safety impacts Related to EPSS
963	CPUC - SPD (Safety Policy Division)	017	CPUC - SPD (Safety Policy Division)_017	3	CPUC - SPD (Safety Policy Division)_017_Q3	Propers a bole which shows the number of Christ Mile Days where EPPS is enabled for 2002 and 2003 for the critical in PECIME PCBS-5.1.5.2 an compared to the new critical, Additionally, provide the expected number of Christ Mile Days where EPSS will be enabled for both orbins for a hybrid year.	Reas on exposes to \$970, 197.000. PGEZ collisions to knowled the same explainment criticals field approached by FEGES by Wilder Read concurrence General Conference to 2022 and protein the response to Counter for Soil. 1995 salings were excluded for approximately \$5,000.000 Creat Miles Day in 2022 and approximately \$2,000.000 Creat Miles Soil. Once IPSS conference is depended on the Festivate display within the conference in PCES and are seen and may vary any pion power in accreticate with extensively of pasts assesses conditions, an expected number of Creat Miles Days where years are seen as the conference of the developed pasts assesses conditions, and expected number of Creat Miles Days where years are seen as the conference of the	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	hatton House, open commissed a legal docal fact ages, and a first blad age consendents and, support ISPO 017 alp	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGBE-22—26 Evaluation and Reporting of Safety Impacts Relating to EPSS	ACI 23-26 Evaluation and Reporting of Safety Impacts Related to EPSS
654	CPUC - SPD (Safety Policy Division)	017	CPUC - SPD (Safety Policy Division)_017	4	CPUC - SPD (Safety Policy Division)_017_Q4	Discuss the reason for the changes.	Please see response to SPD_017-Q001. PG&E continues to observe its EPSS peak season and non-peak season wildfer it	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/SSD 017 rin	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS	ACI 23-26 Evaluation and Reporting of Safety Impacts Related to EPSS
665	CPUC - SPD (Safety Policy Division)	017	CPUC - SPD (Safety Policy Division)_017	5	CPUC - SPD (Safety Policy Division)_017_Q5	Compute the additional risk reduced (or increased) due to the changes in criteria. The computation should account for lower probabilities of fire at lower PFI levels. Compute the additional risk induced due to increased (or reduced due to decreased) outsigns, due to the change in criteria.	PGSE is still completing the requested analysis and will provide the requested change in risk by Monday, July 1, 2024.	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	https://www.com.com/assets/com/docs/outages- and-safetylostage-preparedness-and-	0	N/A	11.4	Appendix D - Acess for Continued Improvement	11.4 ACI PGBE-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS	ACI 23-26 Evaluation and Reporting of Safety Impacts Related to EPSS
888	CPUC - SPD (Safety Policy Division)	017	CPUC - SPD (Safety Policy Division)_017	6	CPUC - SPD (Safety Policy Division)_017_Q5	tion to commission could be used to the content of the country of	Please see response to SPO_017-Q000. As a explaned to our tribal response of June 10, 2024, please see the response below which provides the requested	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	support/SPD 017 zip https://www.spe.com/assets/spe/docs/outseps; and-selety/outsep-oreoperations-and- support/SPD 017 zip	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGBE-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS	ACI 23-26 Evaluation and Reporting of Safety impacts Related to EPSS
633	CPUC - SPCI (Subley Plotsy Directors)	016	CPUC - SPD (Salely Policy Division)_016	10(a)	CRUC - SPO (blake) Policy Disease)_SR_Q 18(4)		Inducation In Profity And It content of discharging Time information was not included in the resident engineers as an extension action of the profit of the	Henry Sawat	5/36/2024	6/13/2024	6/13/2024	Nation (from seen senderseth) and from harbor mental and a senderset	o	NIA.		Section 8.17- Open West Orders	8.17.2 Open Work Orders - Dantisuton Tops	NA.
867	OES	022	OEIS_022	1	OBS_652_Q1	Repecting Maintering Potential Heard Treas For Found The Repection, does Che Mil have the capability to document potential defects or issues bound with Powerbor yet him For to the PGEE date may receive the condition of those treas? For all other Mil Repection types, as impaction able to document potential defects or issues found with these not prescribed for work and PGEE date my profits for excellent of these treats.	For the FTI program, the Ches VML application is not set up to document potential disfacts or issues with Yomelong only were. Projection practices work these off projecting disfacts or issues that would cause the level to be with 15 months were projection practices the solid set of the level to 15 months of the Ches of the level to 15 months with 15 months which was profit for the level to 15 months of the Ches of the level to 15 months with 15 months which was Ches of the level to 15 months of the level to 15 months with 15	Brad Hill	6/11/2024	6/14/2024	6/14/2024	https://www.pge.com/assets/pge/docs/outages- end-selets/outage-commendens-seld- summert/DRIS_002 in	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-19 Continued Progression of Vegetation Management Maturity	ACI 23-19 Continued Progression of Vegatation Management Maturity

637	CPUC - SPO (Safely Policy Greace)	014	CPUC - SPO (Sales) Paley Division) _014	O(n)	CPUC - SPIC (Salesy Pickey Division), SPI, SSI(s)	way below the complementary for each of A. And is writer to all go the projection in a few production of the complementary (if the company principle principle complementary (if the company principle principle complementary of the foreign and principle complementary of the complemen	TABLE As a recording to recognize to Audiental of Collection 1, 100 feet Per under consequences on this field princy classes (1997 cells and 1997 cells and	Henry Senat	5/14/2024	6/13/2024	6/13/2024	https://www.ep.ans/seat/seat/seat/seat/seat/seat/seat/sea	1	NIA.	8	8.0 Wilde Milysters	8.1.3 Asset Inspections 8.1.3 Asset Inspections 9.1.1 Asset Inspections 9.1.1 Asset Inspection Insert 9.1.1 Asset Insert	NA
658	CalPA	Set WMP-49	CalPA_Set WMP-49	1	CsIPA_Set WMP-49_Q1	How did PC&E come up with the 25 random numbers when it decided on the 25 out of 50 fast-trip outages to provide responses to?	PGSE selected the first 25 outages listed in the referenced file "Rendom Fast-Trip August 2023 Outages.xisx" to provide the	Tyler Holzschuh	6/13/2024	6/27/2024	6/14/2024	and safety/outage-preparedness and- support/CalAdvocates 049.rip	0	N/A	11.4	Appendix D - Areas for Continued Improvement	Reporting of Safety Impacts Relating to EPSS	ACI 23-26 Evaluation and Reporting of Safety Impacts Related to EPSS
Pre-Discovery 80	CalPA	Set WMP-39	CasPA_Sat WMP-39	19(a)	CaPA_Set WMP-39_Q19(s)	In imagements in data imagement Collectionation PCS, 2023/IRIN 22 quantition 1, September 27, 2023, PGEE stated that imagement for possible and of 2023 assignment from pulse the acceptance from pulse the acceptance from pulse from the complete of the 2023 Exercite Assist Management Film? If I the accessor to perfor (s) is not, pressure possible is not perform 2022 Exercite Assist Management Film. If I the accessor to perfor (s) is not, pressure explain the default of the accessor to perform 2022 Exercite Assist Management Film. If I the accessor to perform 1 (s) is not, please explain the default of the accessor to perform 2022 Exercite Assist Management Film. If I the accessor to perform 2 (s) is not, please explain the default of the accessor accessor accessor accessor accessor accessors a	a) Please see "WMP-Discovery2023-2025_DR_Cal/Advocates_038-001950sp01M4ch01CONF pdf" for the completed 2023 Electric Asset Management Plan.	Holly Webrman	3/22/2024	6/21/2024	6/18/2024	https://www.ppc.com/assets/ppe/docs/ps/sages- and-selety/cutage-preparedness-and- support/Calladvorates_032.rip	1	NIA	NIA	N+Q370-Q898/A	N/A	NUA.
632	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	1(4)	CPUC - SPD (Safety Policy Division)_014_Q1(s)	moved to be let 100 counted Prodry Jugo and counted designation super. Vaulde at globals from the or respection super. An advanced to the proposition of a relation of \$00 gas must be inclined along respections. A relation of \$00 gas pure must be selected along respections. If the 100 gas must be gas must be a contain born of and 31, supplement the respection of the half are counted gas for of reside of and relationships are seen. \$PSD required the half are contained gas for a relation of the 200 gas relationships are contained as a second property of a relation of the 200 gas relationships are contained as a relation of the 200 gas property of the contained property of the selection of the 200 gas property of the selection of the 200 gas property of the selection of the 200 gas property of the 200	Table See represent the following response and efficiency for oppose of the follow Profit Chance on Mortally, John Scott See See See See See See See See See S	Henry Sweat	5/14/2024	6/20/2024	6/17/2024	http://www.npe.com/assts/cep/docs/ostages: enf-safety/outeps-consumediess-and- suppost/SPO_014.ep	3	N/A	5	8.0 Wildre Mitgations	8.1.3 Asset Inspections	NIA
632	CPUC - SPO (Safely Policy Division)	014	CPUC - SPO (Salely Policy Division) _014	1(12)	CPUC-SPO (Suking Printy Crisson), 514, 21(x))	Provide the last 100 counted Frontly A large and associated inspection report. Yellulin all pholoses at A million and off large must be identified using improvious. A million and off large must be identified using improvious. A million of the large must be intered in Fill and intered large for a part of large must be associated on the large must be associated of tag in the statement of tag i	Sealer Selection of the Control of t	Henry Stowas	2/14/2024	6/21/2024	6210004	htten freez en mellemminesfenskelen, mildelniken sometimesen, mildelniken forstellinger,	1	3694	٠	8.0 Wilden Milyadore	8.12.Assal hyperform	NUA
636	CPUC - SPO (Safely Philip Division)	014	CPUC - SPO (Salely Policy Division), 214	5(n2)	CPUC-SPO (Buday Paday Dolane), SM, CRUC)	Provide number of A, B, K, E, F by Amid. Opcord and This Theat and Treat from designing the provide number of the second provides of the second provides of the second number of	And All Commentation is the Commentation of the Commentation in Commentation is the Commentation of the Commentation in Commentation is the Commentation of the Commentation in Commentation in Commentation is the Commentation of the Commentation in Commentation is the Commentation in Co	Herry Seeal	5/14/2024	6/21/2024	6202024	bites in monocen meninenthises feminises et el	0	3654	8	8.0 Wilden Milyadaru	6.13 Asset Impactions	NA
598	CEE	016	OEE,016	1(a)	दह्म, इस. ट्राप्त	10.1. Regarding PGML 1 Processor in 1754-23-35 16. In PGML 19 September 1954-25-35 16. In PGML 1954-25-35 16. In PGML 1954-25-35 16. In PGML 1954-25-35 16. In PGML 1954-35-35 16. In PGML 1954-35 16. In PGML	No. TOLE compilated our enforcement of the Chin Mil application for Routine and Second Pair of Invitable appellites to a November 2015. The proceeding base to Proceeding Second Pair of the Second Pair of the North Access and Access a	Brad Hill	4/22/2024	6/21/2024	6/21/2024	120m flower pp michantisp finnister. underholden promitische und sometische findere	0	NA	15.4	Appends D. Ansas for Cardinad Improvement	11.4 ACIPGE-23-55 Implementation of Focused Tax to September and Asian samp in that has House Trees	AC123-19 Inglamentation of Frames True Department and Authority She Was from Hazard Trees
659	CES	023	OEI5_023	1	OES_623_61	Regular (2014), delibitation and reported in the latest of place. A Provide in a trade of a place of place of the latest of place of the latest of the late	Phone som the billets block for the requested reformular.	Nathan Poon	6/20/2024	7/10/2024	7/10/2024	https://www.epp.com/sassts/sps/foodputages. pris.skfs/goolgap-proportions-and_ sustains/GRS_GPS_ap.	0	No.	8	Section 8.1.3 - Asset Inspection	Section 6.1.3 - Asset Inspection	N/A

ero	oes	623	OES_023	2	068,501,02	Regarding PGLE's traversions near Expection programs and plate. The program of the program of the program of plate in the program of the pro	us. Comosion climbing massament Shockines (stand of 2023) NA NIA (New York of New York of	Nation Pierr	6/20/2024	7/1/2024	7/1/2024	Station of Reviewance areas come fractal shipmed free communication and an advantage of the communication and advantage of the communication and the commu	0	NIA	s	Section 8.1.3 - Asset happedison	Section 8.13 - Asset Inspection	NA.
671	CalPA	Set WMP-50	CadPA_Sact WMP-00		CalPA_Set WMP-50_Q1	The Telegram Energy Perimon IPCAE Independent Soldy Montre Status Lepotia Report, Chaber 6, 2023 (SM Report 3) delete the State was 1, 600 action form in the Molipio College Resource of Distribution (MOST) to 2022 Therence in 2023 MMP disk respect Collebracies IPCS-Chaber 1, State are appeared 20th action from Intel® Perimon register for discrepancy.	has closed, but other capitated has sector have of the review by the MODIF favor. The interesting California was also ask and not bed colored has not been colored in The discrepancy in data in large part to the removal of the review same as action files colled NOVICE Assessment's AMODIF Assessment was completed for each count that seached togges level criteria as the time, which resulted in action them such as a search of the colored assessment and the colored assessment as a search of the colored assessment as a search of the colored assessment as and as a search of the California colored as search of the California colored as search of the California colored as described from a manual spreadshead Additionally in 2002, the MODIF gorous laws table y signated from a manual spreadshead	Arranda Asadi	6/24/2024	7/9/2024	7/9/2024	Satton Hannus ages some lessetts leges/doors/outsepen- end-satets/outsepen-commendations and, support/Falls/doorston, 500 sig	0	AIM	8.1.6.1.1	Crid Operations and Procedures	Profective Equipment and Device Settings	N/A
672	CalPA	Set WMP-50	CalPA_Set WMP-50	2	CalPA_Set WMP-50_Q2	In response to Data respect Californicals PGE-2023/MPS-1, Oundary 1, PGE states, You additional action reported for 26 consults in 2022. Phones explain why no additional action was required.	PDLES used the term* row additional action required in the referenced data requests to account of twinkers reference was comparison for the previously plantified schart here were accounted the properties of the properties of the properties of the following resource (part in account of the properties of the properties of the con- trol of the properties of the properties of the properties of the con- cept of the control of the properties of the properties of the con- trol of the properties of	Amerida Asasdi	6/24/2024	7/9/2024	7/9/2024	htts://www.spr.com/assets/spr/docs/osdages- and-arbity/osdage-presented-est-and- support/calAdvocates 050.stp	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS	ACI 23-26 Evaluation and Reporting of Safety Impacts Related to EPSS
673	CaiPA	Set WMP-50 C	CalPA_Set WMP-60	3	CaPA_Set WMP-40_C3	Date to quarte Challetonia PCE, 2019/EM-34. Quarter, 1, Michaelle, 1 and 2 force chim and completion invasion from 1970/2012 to 1970/2019, per provide a fine of and driven and completion flower for 1970/2012 to 1970/2019, per provide in 1970 to 1970 per provide a fine of an extension of the second contract of the 1970 per provide in 1970/2019, per prov	See and the lowest accounted. The See as address of an advanced in the sequence contains COMPDNTM. The See as address of an advanced in the sequence contains COMPDNTM. See as a "Will December 1000 COMPDNTM IN COMPDNTM I	Amenda Asadi	6/24/2024	7/26/2024	7/12/2024	https://www.gar.com/sssets/gar/docs/outspes- end-selectioname-consumeriess-seed- sameself-selectioname, 200 kg	2	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPPS	ACI 23-36 Evaluation and Reporting of Safety Impacts Related to EPISS
673	CMPA	Set WMP-50	CalPA_Set WMP-50	3SUPP	CalPA_Set WMP-50_Q3SUPP	Som neueral Conference PCE-2020/PCE-3. Country, 1, 2021-2021-2021-2021-2021-2021-2021-2021		Amerida Asadi	6/24/2024	7/26/2024		https://www.pp.com/assats/pps/docs/cutages- und-addats/mateur-creamendons-and- sumport/call-throughs-590 nip		NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS	ACI 23-26 Evaluation and Reporting of Safety Impacts Related to EPSS
674	CadPA	Set WMP-50	CalPA_Set WMP-60	4	CalPA_Set WMP-50_Q4	Provide an Excel apressable of all distribution circuits in 19°TO or high The RNA Ansas (PERAN), or crossing PIT and 19°RA but notices, selling as of January 1, 2024 (as rows) that includes the stollowing information in separate columns: 1) Coroll 10°s. 1) Coroll 10°s. 1) That INCRES first artificiated ERROS sellings on one cent of the crimit*.	Please see "WMP-Discovery2023-3025_DR_Califorocates, 050-0004/lcb01-ses" for the requested information. Please note, circuits accepted for the EPSS program in 2024 were based on printing voewband in HFRA and HFRA Tier 1 Buffer Areas and are not relative to HFTD areas.	America Asadi	6/24/2024	7/9/2024	7/9/2024	https://www.ope.com/assets/pge/docs/outages- and-satety/outage-preparedness-and- support/Calkdvorates_050.rip	1	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS	ACI 23-26 Evaluation and Reporting of Safety Impacts Related to EPSS
675	CALPA	Set WMP-50 C	CALPA_Sec WMP-50	5	CALPA_SetWMP-50_QS	Date in segment Collectorate PCR 2022/0006-94, Countered in an 1th TORS dates the Goldenium I TOR and Chef TOR Collector Search Intelligent Collector Search Intelligent Search Intelli	In Please see "WBP-Casserwy IDD 2000, the Case See SEO COSTAND IN 1997. In India of EPSS continented for practice which propresent evolut in 2004. In India of EPSS continented for practice with subtry propresent evolution in 2004. In India of EPSS continented evolution in 2004 and a see	Amerida Asadi	6/24/2024	7/19/2024	7/18/2024	https://www.sge.com/susts/sge/docs/outages- and-safety/outage-preparedness-and- suspect/Caldebroates_000.stp	1	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS	ACI 23-26 Evaluation and Reporting of Safety Impacts Related to EPSS
676	Culf/A	Set WMP-50	CalPA_Set WMP-50	s	CaPA_Set WMP-50_OS	Procision in Estate Makin Bud his jia may under hashander dalage bits document from Jamery 1. In die dan reguest Collection 670-02000/89-3. For each outgap, the Essel faith an hashander for a superfect entainers in superfect entainers. In the collection of the col	Passes now YMAP Oscorosy/2023 (2025, JML Calaboration, 20th COSSISSISTED And for the transposition for females in Passes made, southern M reducing Pass made substituted or according to the contract of the c	Amandas Asaada	6/24/2024	7/9/2024	779/2024	https://eess.eps.com/assets/pgs/focul/sut-gas- gof-safets/lociates-proparations-and- support/Call-docates-250.pg	1	NJA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS	ACI 23-26 Evaluation and Reporting of Solely Impacts Related to EPSS
677	CalPA	Set WMP-50 C	CalPA_Set WMP-50	7	CaRPA_Set WMP-50_07	County Text Administration Text Admini	Passas son "MAP Oscorosy/ICES 2015, DN, Californians, (ISS CIDENIANS) dark for the regardent efermetion, Please sole, under till redicion fil to endage was undersed or assessment.	Amanda Asadi	6/24/2024	7/9/2024	7/9/2024	https://www.gpc.com/exists/gpg/docs/putages- und-safety/existes-preservedness-and- support/Californiates-000.pp	o	NIA	11.4	Appendix D - Areas for Certifinaed Improvement	11.4 ACI PGSE-23-26 Evaluation and Reporting of Safety Inspects Relating to EPSS	ACI 23-26 Evaluation and Reporting of Safety Impacts Related to EPISS
678	CulfVA	Set WMP-50	CalPA_Set WMP-50	8	CHPA_SHIWSP-40_OII	Is Countries Michael I Commission Michael I Commission Michael 2017 Francischer The Schoolston	Please see "VMP-Oscoro/(CE2-DIS_CR)_Californians, (ISS-DISSNACT dat' for the regularity information, Colored in According to the colored in Colored in According to the Co	Arrenda Asad	6/24/2024	7/9/2024	7/9/2024	Steel forest age confusests legisferoi for ages- und safetolyniste cores anders and, support Californiain. 150 pg	1	NUA	11.4	Appareds D - Areas for Continued Improvement	11.4 ACI PGSE:23-26 Evaluation and Reporting of Safety Proceds Relating to EPSS	ACJ 3:36 Evolution and Reporting of Solidy Impacts Related to EPISS
679	CMPA	Set WM9-50	CalPA_Set WMP-50	э	CePA_Set WMP-50_00	Procise on Extent side has this (a) is one system demonstrative study and anomated from James 1, 2017 Description of the Control of	Please see "VIAP Ownersp2023-2015_DR, Californians, 000-2020/shafe1 dark for for required information. Please role, solder N Indicates Ethe sologies was californial or recently.)	Aerordia Asad	6/24/2024	7/9/2024	7/9/2024	Steel Force and annihilative for final ration, and septimize the section and septimized control of the section and septimized for section 400 days.	o	NIA	11.4	Appareds D - Ansas for Continued Improvement	11.4 ACI PGSE-23-25 Evaluation and Reporting of Sashy Intraction Reliables to EPISO	ACJ 23-36 Evaluation and Reporting of Salely Impacts Related to EP-55
680	CatPA	Set WM97-50 C	CaiPA, Set WMP-00	10	CuPA_Sel WMP-ds_010	The control of the co	Present on YMM Common/2002 2000, DR, Californiania, 500-000084001 darf for the common life formation. In addition the decade in the decade i	Accenda Assed	6/24/2024	7/9/2024	7/9/2024	hance of the gap are an american activity of densities again, and administrative accessment activities accessed in additional accessed in	۰	NIA	15.4	Apparels D - Ansas for Certificated Improvement	11-4 ACI PGSE 23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS	ACI 23-36 Evaluation and Reporting of Safety Impacts Related to 67-95

647	CPUC - SPO (Safety Policy Division) 016 CPUC - SPO (Safety Policy Division), 016	4(s2)	CPUC - SPO (Bafety Policy Division)_016_Q4(s2)	Phonoids GES data had alone progression are distributed on d EPSS-analysis directly as Data required of crossis from James V, 2022 to 3.05 december of 2023 to 3.05 decembe	As distanced in this is required unclaim COECHTA's information provided in consequent to the conception of conferentially desication of the content to the conception of the conference of the	Henry Sweat	5/30/2024	7/10/2024	7/10/2024	https://www.ppm.com/sests/sppi/docs/instages_ and-self-sir/instages_cross-referent and, support/970-086.ep	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS	ACI 23-26 Evaluation and Reporting of Safety Impacts Related to EPSS
681	Culffs, SectionFol Culffs, SectionFol	1	CePA_Sel WAP-S1_O1	AGE, 25. A Sequence to date required confidences and of Coloscopies (Coloscopies Coloscopies) (Coloscopies Coloscopies) (Coloscopies Coloscopies) (Coloscopies Coloscopies) (Coloscopies Coloscopies Coloscopies) (Coloscopies Coloscopies) (Coloscopies Coloscopies Coloscopies Coloscopies Coloscopies Coloscopies (Coloscopies Coloscopies Coloscop	See America 2002 A 2008. And America 2009 A 2008. And America 2009 A 2	Holly Wahrman	7/8/2004	7/12/2024	7/12/2004	States of the content	NIA	a	Section 113 - Gel Deeps and Agencies reviewing	8.12.112 Other grid Impolency representation to religion or miles PSPS station - Child Miles	NA.
536	CPUC - SPD (Safety Policy Division) 014 CPUC - SPD (Safety Policy Division), 014	5(s2supp)	CPUC - SPD (Safety Policy Division)_014_Cd(s2supp	Process received of A. D. X. E. F. for next., Consent and Plan's Fast and These finels during respections in 2022, and 200 releand mean by 1707 and next HFTLD side next her of inspections and find risk for each big type. Sident the same information in the same formed as figured by PMEAR 2017 of plantication revenils for 2022 and 2028 for PMEAR 2022 2020 billion planting the period of the		Henry Sweat	5/14/2024	7/26/2024			NIA	8	8.0 Wildins Mitigations	8.1.3 Asset Inspections	N/A