Count	Party Name	Date Set	Data Recornst	Question	Ouestion ID	Link to D	tacovery Responses: https://www.gga.comisn_Utilisalstylemergancy-preparedness/natural-disastenwidthss/whith	re-mitigation-plan-d	scovery-data-requi	Final Due	Date Sent	Links	Number of	NDA Required	2023 WMP Section	Cataoree	Subratanory	2025 WMP Section
- John	. July laine		- Dan Anglein	Mo	Question to		GENERAL OBJECTIONS TO THIS SET OF DATA REQUESTS PGSE objects to the instructions or definitions in the set of data requests entitled CalAdvocates.PGE-2079WAMD.01 New	- Andrews	- marte	Date	The state of		Atrina		Jacob Section	2.004007	222200	Jan Mari Stella
Pre-Discoury 01	CMPA	Set WAR-01	CMPA_SMINNMP-01	4	GaPA_SerWAPP-01_O1	This data request parties to your 2023-2023 Wallin Migration Pine (PAMP) and all outlined discounters and authorisation (boundary) but not friend to data substances. The pine of the pine	Contained and Contain Contained and Containe	Holly Welmman	277/2023	2/14/2023	2/14/2023	Tittes Lineau anamolose, africial homomolos della della consecue con para di man hancel. Estato della sia città in magazia. Consecue della colo città in magazia. Consecue della colo città della colo della consecue della colo città della colo della colo città della colo città della colo città della colo città della colo città della colo città della colo città della colo città della colo città della colo città della colo città de	o	NUA	N/A	ANA	NA	NA.
Pre-Discovery 02	CalPA	Set WMP-01	CalPA_Set WMP-01	2	CalPA_SetWMP-01_Q2	Please provide a copy of your WMP pre-submission within two business days of its submission to Energy Safety	Attachment "WMP-Discovery2023 DR, Califorocales, 501-002/act/31/CDNF pd* is our WMP pre-submission to Energy Safety, Please role that this document is not our final WMP submission and may be subject to revision before the final WMP is submission in	Holly Webman	2/7/2023	2/15/2023	2/15/2023	https://www.pge.com/pge_global/common/pdfs/s glets/emergence-pseparedness/natural- disaster/wildfres/wildfre-mitigation-	1	NA	NA	N/A	NA	NA
Pre-Discovery 03	CastPA	Set WMP-01	CalPA_Set WMP-01	3	CaPA_SetWMP-01_Q3	Proofes a copy of all documents or files but an unforced in your WRP Careley, Chill Regular and admitted to Greep (See) principles you not have but OTA, appeal date like, was present and see the second control admitted and the second control and the se	And the state of t	Holly Wehrman	2/7/2023	2/14/2023	2/14/2023	plan/inference-docs/2023/CalAdmostes. GOL sig- bition//secures com/ses alsobalconnece/sels/, plans/interagency-perparadems/interas/ plans/interas/com/com/sessipation- plans/interas/com/com/com/com/com/com/com/ plans/interas/com/com/com/com/com/com/com/com/com/com	0	N/A	NA.	N/A	N/A	N/A
						Possible a root to full determine of all our confederable successes to IMM decreases successive on the same	Additionally with the exception of confidencies and outputs date, places in the first amp root of MM-related administrar or are shall ask way part confidencies and part of the best learning of the desiration and part of the part of th					https://www.psc.com/psr #ibbal/common/edfu/s						
Pre-Discovery 04	CalPA	Set WMP-01	CalPA_Set WMP-01	4	CalPA_SetWMP-01_Q4	Provise on typ in Cal Moncales of all your confidential responses to WMP discovery requests, on the same basiness day that just melt be discovered to the same of the discovery parts. This holders a) Confidential responses to WMP discovery requests issued by Energy Ending. Confidential responses to WMP discovery requests issued by other services.	1032 (2007). Close Sci. Vinc. § 2003 (2007), Natural handwarding and what waking these eliginations. PCEE regions as allows. We will do so that for provide the magazined information: within the regulated frankware, or a soon as possible forwarders. We will do so that for provide the magazined information and the second frankware in our control of the provide the	Holly Wehrman	2/7/2023	2/14/2023	2/14/2023	altricementario, por predem fratural, disaster fulfilling fulfilling militation, plan furfarence-docs/2003/Californates, 001 cin	0	NIA	NA	NIA	NIA	NIA
Pre-Discovery 05	CulffA.	Set WMP-02	CulPA_Set WMP-02	1	CWPA_SelVMMP432_01	Please shadly and proofs a copy of all quality association or quality control (DACC) sports, conducted by intermitted and proofs of the proofs	Self-color program as with black. Assess and an address that also the System Specified OC Department's day and weakly destherant communicating and programs of the System System	Holly Weberson	2/7/2023	3/7/2023	3/7/2023	Vatar I form aga samilyo "dishi ilmenen shafabi. edhi imenganya papardensi shafabi. danata hadili samila samila shafabi. danata kadili samila samila shafabi. dana kadili samila shafabi.	ε	NIA	NA	NA	NA	No
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 certrin (DAVDC) reports conducted by external settles that were complained since January 1, 2022 and that examined any programs, initiatives, or intelegies described by your 2022 WRD Update. Event was elected and the solution of the or not limited to consider, or contribution, and to depend the contribution of the	The PCRE Independent Safety Monitor Status Update Report, dated October 4, 2002, discusses programs and initiatives described in our 2002 WMP. Please find the document here: higs-livew opuc.ca gov-i-inedial-puc-website-industries and significant contensits jego-lives-jet-and-enforcement and seathers—bette-point section.	Holly Wehrman	2/7/2023	3/7/2023	3/7/2023	https://www.pge.com/pge_global/common/pdfs/s gfets/emergency-preparedness/natural- disaster/wildfres/wildfres-mitigation-	1	NIA	NA	NA	NA	N/A
Pre-Clascovery 07	CMPA	Set WMP-02	CadPA_Set WMP-02	3	CalPA_Sat WMP-02_03	Ferein an Casal State of all distals in the year 2022 Locating Garage Studies; Comprises States his beauting strong and the control of the co	Please see dischment "MMP-Datesony 2023, DN, Caldhorades, 2023 OSA00 COOP foot "as a led of all alegad dischment in the control of the contro	Holly Wehrman	2/7/26023	2/22/2023	2/22/2023	dan februarien deur 2007 Grüß derinden. (CO) der biteut ferwar aus zum fanz diehalfkommendenfalle, gebruiken zugenen aus zur den anfantzeit, dieset welderen derführe mit gegenen gegenen dieset federlichen derführe mit gegenen. Dien finder werden den 7000 Richtwesten. (CO) zus	1	NJA	8.1.3	Asset Inspections	NA	NIA
Pre-Ciscovary 05	CMPX	Set WMP-GS	CarPA, Sar WMP-03	1	C49A,5419MP-03,Q1	Count of the County of the Co	ICASE as recognition the responsed electrication individual to the could water a standardown VMID- Common VMID-Common VMID-Com	Holly Welverson	2/1/2023	3/10/2023	3/10/2023	tore lives as mober distribution of this desired and the second sec	2	NIA	8.13	Aund Imputitors	Chicholass	No.
Pre-Cincoway 00	CuPX	Set VMIP-03	CaPA, Sui WMP-03	2	GeRA, Sui MAP 43, Q3	Private in Colombian of a framework could acating a of Jacopy 1, 200 (in very) for his follows. C. Cost done C.	Collection of the collection o	Holly Wahrman	2/10023	3/10/2023	3/10/2023	Name Princes and activities and delicities muscleichte descriptions and activities activities activities and activities activities activities and activities	o	NSA.	813	Asset laspectures	Transmission	No

Pre-Clatowey 10	CalPA	Set WMP-03	CarPA_Set WMP-03	3	CaPA_SetWIRP-03_03	house in Cast late of all definition could writing and always 1, 2022 for rout to seen removal or secretarized in 2022. Of the purple or entity. This follows removal mental removal description, or control sets that the removal description, or control sets the size of the removal description	Smaller I will Channel (2015). Del Channel (2015) D	Holly Webstrain	2/7/2023	3/10/2023	3/10/2023	htts://www.sps.com/sps.gishel/sommen/spt.jc/ edit/spresspency.graperdonos/strain- distants leditions/strain- distants leditions/strain-strain- gian/strain-strain-strain-strain-strain- gian/strain-strain-strain-strain-strain-strain- gian/strain-strain-strain-strain-strain-strain-strain- strain-strain-strain-strain-strain-strain-strain-strain- strain-s	1	NIA	8.1.2	Grid Dasign and System Mardening	Work Purformed in 2002	NUA
Pre-Discovery 11	CalPA	Set WMP-03	CalPA_Sat WMP-03	4	CalPA_Set WMP-03_Q4	Protein ex Earl table of a lementum contain scaling and a learny 1, 2002 (as receip) for these removed or discontinuation 2, 2004, and persigher or receips in a cache personage or receiped or described to the contained of the contained of the contained or the contained of the contained of the contained to the contained of the contained to the contained to the contained to the contained to the contained of the contained or described or described or the contained of the contained or the contained	Please see "MMP-Discovery2023_SP, Californialise_600-0004Ab001.dex.	Holly Webstreen	2/7/2023	3/10/2023	3/10/2023	httms://www.pec.com/peg-plobal/common/adh/s/ alsh/meremoconessentens/natural; dissate/selfer-alsh/file-migation- glan/asfer-sec-docs/2001/Calkdyocates_001.ep.	1	NIA	Grid Design and System Hardening	System Hardening	Work Performed in 2002	N/A
Pacinowy 12	CMFX	Set VMP-GS	Culfin, Section 23	5	Celff4_SetWMP43_QS	For each TAMP distinct brind below, please don't have enabled Wildlife flast Source for each distud or cheal- support if Manuscel of low you preferred on the 2022. Convent contact support of the 2022 of the 20	COV on the 2022 and shared by an establishmen of the 2021 William Speciation from \$1.000 More in Section (2008). The values of countries of the 2021 William Speciation (2008). The William Speciation (2008) and the section (2008)	Holly Websteen	2/7/2023	3/10/2023	3/16/2023	time (form an orbit of delicitories ship of the state of	0	NIA	2022 WMP Section 7.1	Wildle Mitgales Strateg Development	N/A.	NA
Par Occorey 13	CalPA	Set VMAP-03	Cutty, Ser WMP-CS	6	сым, зыния по до	For such YMFF stitude is block below, places adds how the resident YMMFe Risk Source for each cloud or chand- support Manuscrift for work in 2022 seas responsed. As Covered construction of the Covered Cove	The description where the Personal Conference of the Spatial Technology programs are travel or descriptions, and an extension of the personal Conference of the Spatial Technology programs are travel or conference and an extension of the Spatial Conference of the Spatial Conference or conference or an extension of the Spatial Conference or conference or conference or conference or conference or conference or conference or conference or conference or conference or travel conference or	Holly Webonsen	2/7/2023	3/10/2023	3/10/2023	titise (Ivones gas esembyse, gelani/mensembyledy). Besiden delificia collection segregation. Gastrian delificia collection segregation. Gastrian delificia collection segregation.	o	N/A	2022 VMMP Section 7.1	Walls Maydon Stokey Developmen	NA.	NIA
Per Discovery 14.	CalPA	Set WMP-03	CMPA, SerVARP-O3	7	Сим, зымяна да	For such 1987 stillar, black below, places and a how the recipied 1988 flast Source for each cloud or cloud- support file-flavors after two pulser in preference on in 2023. On Assess of contributions of the contribution of th	A PORT AND CONTRACT AND CONTRAC	Holly Welversen	2/7/2/025	3/10/2023	3/10/2023	Stime Viewa ana ameline adiabati semeninkalia. Balankan ana ana ana alika shi shi aki. Shi shi shi shi shi shi shi shi shi shi s	o	N/A	72	Wildle Mitgalion Stoking Development	Wilder Mitgelon Straing	N/A
Pre-Chiconery 15	CMPA	Set VMP-03	Culfin, Sacratur da	8	CMPA_SHVMP43_Q8	For such MATE statute below place, place and how to readed Widthe Risk Stone for each direct or characters are all the place of the control o	A PORT in an extracting MA or 2020. No special and provide and the contraction of the co	Holy Webssun	2/7/2023	3/10/2023	3/16/2023	ritera i frança se a misira e el alcini internomina del dista empresa persona internativa del dista el alcini se el alcini se espesa del dista el alcini se el alcini se el alcini se el alcini se glicia el accesso della PERA del desenta 1905 de	0	NUA	72	Wide Myde: Soley Dealgreet	Wide Migain String	NA

Pre-Discovery 16	Culfix	See WAR-CO	CaPA, Sat WMP-03	9	CaPA_SALINIAP-GL_GS	For each VMMP includes bland below, please aliable how the modeled Walfare Neth Scores for exclosical or circul- segment inflames where you plan to prefer were in 2024. A Count consister modeled: I changement I changement	In POLIC Is and conclusing CMM in 2005. In Place and the other bids to deposit the conclusion of the	Holly Wisherson :	2/172623	3/10/2023	3/10/2023	Stan Daws are som han dishellare mendadikk. Bedelare stan kan san kan kalakal dalare stan kan kan kalakal dalare san dan 1933 di dalamatan, 1934 an	0	N/A	72	While Mitgales Strong Developmen	Wild're Mitgalan Stralogy	NA.
Pre-Discoury 17	CuPX	Set WMP-CS	CalPA_Set WMP-03	10	C4PA,5411MP-03,210	For each WMP reliable band index, please with how he residual Wildfus RhA Sores for each choice of chronication with a 70°C state be separated. So Consect conductor manifestion In Consect conductor and registerance of the Consect conductor and registerance of the Consect conductor pair registerance pairs of the Consect conductor pairs and the Consect conduc	A Section of the Control of the Cont	Hully Wahrman :	2/7/2023	3/10/2023	3/10/2023	tions (described and the debell income) of the debell income of the debell	0	N/A	72	Wide Migdio Soley Developmen	White Mitgales Stategy	N/A
Pre-Discovery 18	CalPA	Set WMP-04	CalPA, Set WMP-04	1	CarA, Sai WMP-04, Q1	For each VMMP relative for which you become copied experiments in 2023 to be at least loss times actual capital experiments in 2022, phase provide. For any IDD 2022 SMMP DESCRIPTION OF THE PROPERTY OF THE	A 2021 MOM Protection are receiped primarily between Activities as less start of the 16th 1 flore ling of the 2021 MOM Protection are receiped primarily between the day with the 2022 MOM Protection and the 2021 MOM Protection and 2022 MOM Protection	Holly Webstern :	2/172023	3/7/2003	3/7/2023	bitem Floren age somhen, einheil kommen fathib, eillein menne som en einheil kommen fathib, eille familier menne eine einheil kollettill, eille familier eine dass 700135 eild mester. 500 cm.	0	N/A	43	Proposed Expenditures	N/A	NA
Pre-Clacovery 19	CalPA	Set WMP-04	CalPA_Set WMP-04	2	CaPA, Set WMP-04, Q2	For each VMDP elitable for which you broand copied expenditure in 2024 to be at least loss times antiand capital expenditure in 2022 (places produce electric lay your 2023-2029 MMDP elitable considers it has 11 for your 2023-2029 MMDP elitable considers it has 11 for your 2023-2029 MMDP elitable considers in 11 for 11 for your 2023-2029 MMDP elitable control in 11 for 12 for your 2023-2029 MMDP lyades 41 for explanation for the propingle for exercise.	A control of the cont	Holly Wehrman :	2/7/2023	3/7/2623	3/7/2023	httm://www.mgs.com/ngs_global/common/edish_ global/commons_companions/hatural_ datasts/pid/first-alleful-companions_ global/selfrenze-door/2021/Cold-domons_COLIGN_ global/selfrenze-door/2021/Cold-domons_COLIGN_	0	N/A	43	Proposed Expenditures	N/A	N/A.
Pre-Discovery 20	CalPA	Set WMP-04	CuiPA, Set WMP-04	3	CuPA_Sut WMP-04_03	For each YMDP includes for which you forecast operating organizations in 2023 to be at least two times actual and in the contract of the contr	Before on the 2022 WWP desirbles and settles recorded with 2022 regarding operates because has set heart benefines. Other benefitings and registers and trade allows - settles 5.12.12 in 2022 WWP desiration of the property of the settles of the 2022 WWP desiration	Holly Webstram :	2/7/20023	3/7/2023	3/7/2023	tion (have an arrive global account of the distribution of the dis	0	NUA	43	Proposed Experditures	NA.	N/A
Pre-Discowry 21	CMPA.	Set WM9-04	Culting, Sut Whith Col	4	CaPA_SALTIMP OL_OL	For each WMP relation for which you become dispositing expenditures to 2004 to be all head has from exhaulted of the control o	Analyzine Of the Chapterion Migration, two Terminal tensions, Promote The Registration, Phase and to the Nation Analyzine Chapterion and Chap	Holly Webstrain :	2772023	3/7/2023	3/7/2023	titim (fram an semban shirkinaman) aliku. Bashir kalifan kalifa mitakanin dinintakana dinistrik di kaman 182 m	0	NIA	43	Propriet Especialism	NA.	NA.
Pre-Discovery 22	CalPA	Set WMP-05	CalPA_Set WMP-05	1	CalPA_Set WMP-05_Q1	In response to Data Request Californosise PCE-2022WMP-31 or September 8, 2022, PCAE provided information regarding its Wildfire Distribution Risk Model vension 3 (WDRM v3). Please provide an updated response to quasifore 1-7 of the above-entermod data request, including any new or changed information aince PCAE's original response. If the response is a quasition has not changed, please so including.	No changes have been made to WORM v3 since the September 8, 2022 response.	Holly Wehrman 2	2/10/2023	3/10/2023	3/10/2023	https://www.pge.com/pge_global/common/pdfs/s afetylemergency-preparedness/natural- disanter/pal/drien/addition-mitigation-	0	NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	WDRM v3	NA
Pre-Discovery 23	CalPA	Set WMP-05	CalPA_Set WMP-05	2	CalPA_Set WMP-05_Q2	a) Have you identified transportation condors within your service heritary where failing or failing lines or poles coul convertly limit agrees and/or impress during an emergency? If it is name, to part (i) is yee, faced ancient how you usefully such transportation condors. If it maintains, inseas provide a geospatial data the that contains all current identified transportation condors with regress and or green hazards.	4) The potential of failing or failing times or poles near identified transportation contions in not currently reflected in our nisk modeling. Potal Exhibit Calein Specialists with experience as conser widthed favilighters have reviewed general expense regimes occurred in the substitution of the control of the contro	Holly Wehrman 2	2/10/2023	3/10/2023	3/10/2023	https://www.pgs.com/pgs_global/common/pdfs/s_ global/common/pdfs/s_ global/commonsoredenss/natural- classare/additions/addition-additions- plan/reference-docs/2023/CallAdvocates_005.plp	0	NA	8.1.3	Asset Inspections	N/A	NIA
Pre-Discovery 24	CalPA	Set WMP-05	CalPA_Set WMP-05	3	CalPA_SetWMP-05_Q3	Please fill cut the attached spreadsheet, Call-dvocates-PCE-2023/MIP-05 Attachment 1, requesting information regarding your asset inspections in 2022.	Please see attachment "WMP-Discovery2023_DR_CalAdvocates_005-Q003Alch01.xtsx" for the requested information	Holly Wehrman 2	2/10/2023	3/10/2023	3/10/2023	https://www.pge.com/pge_global/common/pdfs/s afstylemergency-one predema fratural- disanter/wildfres/wildfre-mitigation, plan/reference-docs/2023/Calkdyocates COS.plp	1	NA	8.1.3	Asset Inspections	Inspections completed in 2022	NIA
Pre-Discovery 25	CMPA	Set WMP-05	CalPA_Set WMP-05	4	CalPA_Set WMP-65_Q4	Please support Tobin 13 of the non-spatial data balance in your WSMP Quarterly Dain Report to Q1 of 2022, which is a few to be balance photometers in separate that could be supported as a general to the balance photometers in separate statement. 8. Overland the production of the p	ab. Please are effectivents "VMD-Decreary(2013_DE_calidocules, (30-00046601 dail" for fire requested Deschalars information and "VMD-Decreary(2013_DE_calidocules, (30-00046601 dail" for fire requested Deschalars in the Calidocules (30-00046601 dail" for fire requested Purplement that Deschalars (30-00046601 dail") is considered to fire requested to fire an experiment of the calidocules (30-00046601 dail") in the calidocules (30-0004601 dail") in the calidocules (30-00046601 dail")	Holly Wehnman 2	2/10/2023	3/10/2023	3/10/2023	httm://www.ass.com/eas_stabul/common/eafish. delts/commono-companiess/halling/col- distante/juidiffers/halling-majagetes_ plania/stranse_dout/2018/fald-mastes_100.cm	2	NIA	QDR	N/A	N/A	N/A

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Pre-Discovery 36	CMPA	Set WMP-05	CulPA_Set WMP-05	11	GAPA, SHARMAR, (21)	Please profile a greeniblest listing (an exert) each undergreening project completed during the partiel of arrange. 1, 2000. Book pleases by 1, 2000. For each paper, (since profile is the better phresidine (as cultures) or 1, 2000. The project of the paper of the	Level Wild Manney (M.) 201, Cale Advances (M.) 201, Ca	Holly Wahamen	2/10/2023	3/29/2023	3/29/2023	torn (desperature) has all all income he did. All the state of the st	1	NIA	6.122	Old Darlge and System Northolog	Undergrounding of Bedric Livra water Equipment – Challedolina	NA
Pre-Discovery 37	CalPA	Set WMP-05	CalPA_Set WMP-05	12	CalPA_Set WMP-06_Q12	Please provide a production the first the polytime feature for each undergourcing project completed during the seried of James 1, 2022 Honough Discontine 11, 2022, in addition to the spatial bootion, please provide the solicioning attribute for each project. A project of provide the previous question 1,0 Project Construction or other identifies, matching part (p) of the previous question 1,0 Project Construction of the project of the provious question 1,0 Project Construction of the project of the provious question 1,0 Project Construction of the project of the project of the provious question 1,0 Project Construction of the project of	control after the undercovered interlustration is consisted and in a discourance of the undercovered interlustration is a discourance of the undercovered of the under	Holly Wehnman	2/10/2023	3/29/2023	3/29/2023	https://www.pge.com/pge_global/common/pdfs/s global/common/pdfs/s global/common/pdfs/s global/common/pdfs/s global/common/pdfs/s plan/reference-docs/2023/CalAdvocates_COS_zip	1	NIA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NA
Pre-Discovery 26	CalPA	Set WMP-06	CalPA_Set WMP-05	1	CalPA_Set WMP-05_O1	Profile you despited that describes here you followed the DM proports P.2023. This exciption should be a Facel former, which despited as more. Please include the following information in separate culture in the all Creat disease. I Creat disea	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.pge.com/pge_global/common/pdfs/s afetylensergency.org.aredess/natural; dustate/addition/addition-milipation; plan/reference-docs/2023/CalAdvocates, 006.zip	0	NIA	8.2.3	Vegetation Management	EW	NIA
Pre-Olscovery 27	CalPA	Set WMP-05	CalPA_Set WMP-05	2	CalPA_Set WMP-05_Q2	Affair assistance for more assessed. The control per society in the discrete shows you will understake CMJ projects in 2014. This veription should be in which all from, with critical segments as more. Please include the following information in segments columns in the Control areas. In Control areas. In Control areas. In Control for more control per society of the C	The EMI program concluded at the end of 2022. There is no EMI energiate for 2024.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.pga.com/pge_global/common/pdh/s, afets/energence-prepared-ensistatural- disaster/ordiffees/ordiffee-mitigation- glan/inference-docs/2023/Californates_006.pin	0	NIA	8.23	Vegetation Management	EWI	NIA
Pre-Discovery 28	CniPA	Set WMP-05	CalPA_Set WMP-05	3	CalPA_Set WMP-05_Q3	In this continuous to the contract instruction. In supported both (Propused Collectionals-PCE-2022WMR-11, Quastion 2, March 3, 2022 PCAE provided to 2022 EVA workplan. Please provide an updated version of this sortiquin has this than actual EVAM releases preferred in each collect-algoration of 2022 EVAM south in 2 new column. Please actual to a decider a resident on over all circulassignments where you performed EVAM work in 2022 (even if Brose circula-segments were not included in the original workplan).	Please see "VIMP-Ciscovery2023_DR, Californosies_066-0000/cird of sick for schael 2022 EVM mileage date broken down by ordin legment. Outland Go in bid 2022 EVM Miles Pleased contains the number of miles pleased for EVM work in 2022. Column Go in bid 2022 EVM Miles Completed contains the number of miles pleased for EVM work in 2022. Column Go in bid 2022 EVM Miles Completed contains the number of miles that were completed and work verified in 2022.	Holly Webstern	2/10/2023	3/29/2023	3/29/2023	https://www.pee.com/ppe_elobal/common/edfs/s afety/emergency-preparedness/natural- disates/addition/addition-milication- plan/advence-docs/2023/CalAdvocates_006.cip	1	NIA	2022 WMP 7.3.5.2	Vegetation Management and Inspections	Enhanced Vegetation Management	NIA
Pre-Discovery 29	CalPA	Set WMP-05	CalPA_Set WMP-05	4	Curry, Set Wildrigs, O4	In response to Dade Regard Californizates PGS 2027/MP-NL Carelon 11, March 23, 2022, PGME enter for some growing and an extra contract participation and produced produced and discourses. Storing 9, 2022, Editional Volt only resident enterprising resident contract participations. The secondary participation of the secondary participation and produced produced by the secondary participation and produced produced by the secondary participation of the secondary par	Commo d'un che 2022 CMI Millo Compliand cristante ha contrate of this has the sean compliant and entire whether 2022. In maximum section of the since of section of the 2022 benefits in the 2022 benefits in the 2022 benefits of the 2022 benefits in the 2022 ben	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.pps.sem/uppglobal/common/gibly/ global/commons-assessed hardens- global/commons-assessed hardens- global/commons-down/2022/Californiasian COS ass global/commons-down/2022/Californiasian COS ass	۰	NA	2022 WMP 7.3.5	Wagelellon Management and Inspections	Program Coda	N/A
Pre-Discovery 30	CalPA	Set WMP-06	CalPA_Set WMP-05	5	CalPA_Set WMP-05_Q5	In response to Delia Request Coliforciosia PCE-2022/MSP-19, Closation 15, March 18, 2022 PCEE provides the fire 2012/2012 and treasured property of the 2012/2012 and treasured provides a final figures and provides the 2012/2012 and treasured provides 2012/2012 and treasured provides 2012/2012 and treasured provides 2012/2012 and 2012/2012/2012/2012/2012/2012/2012/2012	Please see updated table below with 2022 Actuals, and our current forecasts for 2023 and 2024.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.pge.com/pge_global/common/pdfs/s pdrs/merrence-preparedens/natural; disaster/wildfren_wildfre-mitigation- plan/reference-door/2022/CalAdvanates_006.cla	0	NIA	Vegetation Management	N/A	N/A	NIA
Pre-Discovery 31	CalPA	Set WMP-OS	CnIPA_Set WMP-05	8	CalPA_Sat WMP-05_OS	Passage profess is fast any profession in 2555 when the referre of a Mill contractor power a called joint in which we shall be referred to any entermore on a warrished when the contractor's advised to the contractor when the second contractor when the profession of the profession of the profession of the contractor when the contractor w	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.pge.com/pge.global/common/pdfs/, gdts/s/mergency.com/psechlosafrature/, merchanical/merchanical/merchanical/, pdm/seference-floor/2023/Caleborosius COS.ng.	i	NUA.	Vegetation Management	N/A	N/A	N/A
Pre-Discovery 32	CallYA	Set VMP-05	CalPA_Sat WMP-05	7	CelPA_Set WMP-00_C07	In response to Data Regard Coliforacións PGE 2007/ARP-14. O partier 13. March 15. 2007. PGES provider la Coliforación de la partie del la partie de la partie de la partie de la partie de la partie del la partie del la partie de la partie del la partie de la partie del la partie del la partie de la partie del la partie del la partie del la partie del la partie de la partie del la part	Name, Nr. Coldentoniale PCE-2027006 Nr. (A qualite 1). The projects bear for the 2022 colores were only the projects bear discrete was not by projects and projec	Holly Weltoman	2/10/2023	3/29/2023	3/29/2023	Nation foliation are arrowned with the immension and additional control and an additional control and additional control and and additional control and additional control and additional control and additional additional control and additional	1	NA	2022 WMP Section 7.3.3.17	Glid Design and System Hardening	System Handering	N/A
Pre-Citicovery 33	CallA	Set WMP-QS	CalPA_Set WMP-06	8	CaPA_Set WMP-00_00	Section from consistent that dissection as these and of the price of prices appears believing an initial data states as CRF for appears that the contract of the prices of the contract of the contrac	Name are distributed "Wild-Discover/2012, Dif. Coldmontes, 396-0000/setDCOM" dus." & See climate. I just market, well from an exception & See climate. I just market, well for see compression & See climate. I just market and in the compression of the seedings the project and pulsary in the season of the seedings the project and pulsary in the season of the seedings the project and pulsary in the season of the seedings the project and pulsary in the season of the seedings the project and pulsary in the season of the seedings the project and pulsary in the season of the seedings the project and pulsary in the season of the s	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://dexec.ess.esshee	1	PAIA	8.125	Epidem Handening	NA	NA
Pre-Discovery 34 Pre-Discovery 35	CallYA.	Set VMP-OS Set VMP-OS	CalPA_Set WMP-05	9	CaPA_S4198P 05_C0 CaPA_S4198P 05_C0	Among the region for account or store of the service of child project and the contract of the	These services of the Contraction of the Contractio	Holly Wehrman	2/10/2023	3/29/2023	3/28/2023 3/29/2023	toter i franza gaz zembya, aktivizionemeni pelikul- diniani kelifikul kelifiku zeitapatus. Santa kelifikul kelifiku zeitapatus. Gibi beferense dinuz 2020 Geldeniste. 300 cg Santa kelifikul kelifik	0	NIA NIA	8125	System Newbornsy Proposed Expenditures	NA Sylvin Hedering	NA NA
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Pre-Olicovey 38	CulfiX	Set WM#*-06	CulfVI, Set Wilder Os	13	Сага, зы магов, ото	blandly any typhines in 2022 associated with assets when you held an oxiding corrective estilication at the large of the control of the blanks printered in the control of the control of the blanks printered in the control of the co	About on the build before described and section of the torus of the section of the spinion was executed with the satisfied agent correction enable matterance molification of the torus of the sect. Segment of the section of the sec	Hally Websters	2/10/2023	3/29/2023	3/29/2023	tion from an archive distribution and office obtained as a street of the control	O NA	2022 WMP Section 7.3.4	Asset Management and Inquestions	1600	No.
Pre-Discovery 39	CalPA	Set WMP-05	CniPA_Set WMP-05	14	CaPA_Set WMP-06_Q14	a) the DGEAC hasef faither Annight Term countly connected any lighters that counted in 2022 to assets with entiring scarce or significant commonly entitled one for the lart of symbol? (3) the scarce to just (s) is yee, please provide the following pleareafters on each such symbol. (3) the scarce to just (s) is yee, please provide the following pleareafters on each such symbol. (a) Cassay) identifies by the Asset Faither Annigha Team (b) The Speed conformation by the Asset Faither Annigha Team (c) The Speed conformation describes the section for the special (s), the priority level and whether it nobled to (c) Caption of associated reports or investigations partnered by the Asset Faither Annigha Team.	College Service and Indiana. The College Service and Indiana.	Holly Webstern	2/10/2023	3/29/2023	3/29/2023	bates: I largue par com large utabal l'imment l'edit la distributemergence congrantions l'intrasti- dissat le differe a platifice migration plan l'inference dons 1923/15 all tibescates, 000 sig.	0 NIA	2022 WMP 7.3.7	Data Governance	Asset Failure Analysis	NIA
Pre-Clacovery 40	CalPA	Set WMSP-05	CalPA_Set WMP-06	15	CalPA, Sur WMP-C6, O15	Par PGAE's respons to Data Requisit Californian PGE-2020MP-17, Owelow 13, March 24, 2022, PGAE's represents to Data Requisit Californian PGE-2020MP-17, Owelow 13, March 24, 2022, PGAE's representation on the state in PRFT Data 2 and Zane 1, the separation of the state of the state in PRFT Data 2 and Zane 1, the state of the stat	In Regionary 2013, PASEA shoulded investment of destination students are high the mass of the informative systems, which are even as the laws. For information of the contract of the contrac	Hally Welstrain	2/10/2023	3/29/2023	3/29/2023	beless / News gas annivger glichel/sommer/pdfs/, defendemsense eine eines eines desendende, dasse halden andeles einespesie, gliche halden andeles einespesie, gliche halden andeles eines zur 2005 zur	O NIA	2022 WMP 7.3.4.1 and 7.3.4.14	Anal Management and Impediens	N/A	N/A
Pre-Discovery 41	CalPA	Set WMP-05	CalPA_Set WMP-05	16	CuPA, Set WWP-00, Q16	Pagending your PEPS cloud modeling capabilities. A) Terms describe your present contributing specifielities with regard to PEPS declinion hading (PEPS cloud.) A) Terms describe your present contributing capabilities with regard to be declined in the contribution. A) Terms contribute your to be regarded with all of PEPS described. A) Terms contribute your provenance has be passed PEPS cost modeling capabilities that you require the province of the passed PEPS cost modeling capabilities had you required to province the passed person of the passed PEPS cost modeling capabilities and you required to implement the passed person of t	Amendment opinion analosa. A configuration of the state o	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	bates I leave and combine debat homeon leith to paint semigroup proposed on the form desired and demand on company and reference don 1993 Assistantes 600 MB	O NIA	PSPS	NA	NA.	N/A
Pre-Discovery 42	СиРА	Set WMP-05	CalPA_Set WMP-OS	17	CaPA, Set WMP-06_Q17	elities pour desired. Each plane Studie (PPF) de some a les dischaugement beuff elities pour desired. Each plane Studie (PPF) de some a les dischaugement beuff ell'est pour des desired de la contraction de la	of Vax. This is closed in Section 6.2.1. Signs 6.2.1.3. If Vax. This is closed in Section 6.2.1. Signs 6.2.1.3. If Vax. This is closed in Section 6.2.1. Signs 6.2.1.3. If Vax. This is closed in Section 6.2.1. Signs 6.2.1.3. If Vax. This is closed in Section 6.2.1. Signs 6.2.1.3. If Vax. This is closed in Section 6.2.1. Signs 6.2.1.3. If Vax. This is closed in Section 6.2.1. Signs 6.2.1.3. If Vax. This is closed in Section 6.2.1.3. If Vax. This is clo	Hally Webstean	2/10/2023	3/29/2023	3/29/2023	tation if years are combine which disconnected with a philodisconnection programme in the control of the control of the control of the control of plant in the control of the control of the control of plant in the control of t	2 NA	PSPSEPSS	NVA	N/A	NIA
1	CalPA	Set WMP-07	CalPA_Set WMP-07	1	CasPA_Set WMP-07_Q1	Internally associal materiality diseases." 3 a) Please confirm that no asset data collected after January 1, 2022 was used in the WERM v.3. b) If asset data collected after January 1, 2022 was used in PGSE's WERMI v.3, please specify the date(s) on which are youth data was collected. c) Please confirm that "asset data" in sorts all and b) is operated in GSE data from the coestional availent of record.	3) All distribution sear data officed in the Wifelire Distribution float Mode (MORRI) of were extracted from POSE's EDDES explain on Jessey 1, 2022, with the exception of the breefermer data which was extracted from EDDES on February 2, 2022. 3) Sea areawer to part 8. () See assessed to part 8.	Joshua Borkowski	3/27/2023	3/30/2023	3/30/2023	https://www.pgs.com/pgs_global/common/pdis/s- global/commonson-pured-ess/natural- disater-briddhen-briddhen-mitigalino- plan/reference-dois/2023/CalAdvocates-007.pg	O N/A	6.2	Risk Methodology and Assessment	Risk Analysis Framework	N/A
2	CalPA	Set WMP-07	CalPA_Set WMP-07	2	CalPA_SetWMP-07_02	From the lease about the cross of the seast data. From 15 of the 15 Review Incident is all compressed incident in the WIDM 12.4 a.) Please conferm the date to the WIDM 12.4 a. (In the lease of the le	Committee (WRCGC) on April 13, 2002. S) The B asset groups halded no page 15 of the E3 Review are included in the WDRM v3 but are grouped into the sub-models lated in Pigure 9 Sub-model Predictive Performance Measures on page 21 of the E3 Review document. Also applicable, because user exposure to 25. Also applicable, because user exposures to 25.	Joshus Borkowski	3/27/2023	3/30/2023	3/30/2023	https://www.psp.com/psp.ejobal/common/adfs/s afety/emergency-openaredness/natural- disaster/addires/addire-mitigation- plan/reference-doxs/2023/CelAdvorates_C07.nig	0 NA	6.2	Risk Methodology and Assessment	Piak Analysis Framework	NIA
3	CMPA	Set WMP-07	CalPA_Set WMP-07	3	CuPA_SetWMP-07_Q3	a) Please confirm the data but the WRCMs of was fination. If it has not twen finations, please provide an estimated data or which it will be finational. I) Please provide a covered in of composers that are used as in spots in of of the WDRM model. () Please settled of PLEAE mass data used in vid of the WDRM model. () Please settle the data of PLEAE mass data used in vid of the WDRM model. () Please settle who data of PLEAE mass data when it will not vide to provide and when the model and only data () on which the data used in the model was collected. (I) Please confirm that "asset data" in part (is groupdata) (CES) data from the operational system of no course. If our please state the conjust) of the asset data.	s) The Wildrin-Davibution Plask Model (WDRM) vi has not been finalized. Model review and approval is scheduled for C2 2022. 2022 The Wildrin-Davibution Plant is the WDRM vi has not been finalized at this time. 2 The samed date for the WDRM vi was extracted from PDRM's EDGGS on January 1, 2023. 4) Pleases seen the response to 32.	Joshua Borkowski	3/27/2023	3/30/2023	3/30/2023	https://www.pes.com/pes.elohal/common/edfu/s afetyl-energency-preparedness/natural- disanter/eldfires/widfire-miligation- plan/reference-docs/2003/CallAdvocates_007.elp	0 NIA	6.2	Risk Methodology and Assessment	Piak Analysis Framework	NIA
13	CuPA	Set WMP-05	CuiPV, Set WMP OS	1	CaPA, Survivince, O1	PASE's YMP states. PASE's YMP states. PASE's the section of the sect of 1922 PSSE's of continue to already the solding My properties of the solding My properties of the solding My passes. PASE to sectioning the motivation of a referrence of convents of these established control and Sect of the Montand My passes. In Passes describes the PSSE's control was been soften extended by the properties as shall obtain the solding of the solding the solding of the solding the	In 1985, is a southery by evidence from the contract section of the text of 1997 (by C x 0, 10 thm A; Append 5) is the effective field. The effective field is evidence from the contract section and the contract section for the contract section for the contract field of the district section for the contract section for t	Hally Webstern	3/30/2023	4/5/2023	45/2023	State (I new pp amilyse, a third amount of the distribution of the control of the	O NA	82226	Vegelation Management and Inspections	Discordinated Programs	NIA
14	CMPX	Set VMAP-OS	Califa, Sax VMIP*OS	2	CelfA,SerVMP-08, Q2	Regarding this near "Two Bireson's historical phageant" described in section 2.22.24 of officials, VMAP, PCAES. In the Committee of the Commi	For this properties have of "Invasional or expenses" being put to be shall be the SEM to or to or "In the shallow of the ground state of their countries grows and the section of the sect	Hally Wahneson	3/30/2023	4/5/2023	45/2023	time (Anna an archive and characteristic). Beautiful and an archive and an archive and an archive and archive	O NA	82324	Vagadata Managarand and Impactions	Two Removal Investory	No.

15	CalPA	Set WM9-08	CalPA_Set WMP-08	3	CwPA_2et/WMP-08_03	Regarding from our "Mill or Operational Millinghisms" described in section 1.2.2.2.3 of PCAES, VMM PCAES colors. This is an extendinal program for 2000 interrupts that is excellent of the EMP program. This program is program control bears to the extending of the extending of the EMP program. This program is program control bears to the extending of the extending of the EMP program is a register control bears to their register control bears that it is shown that it is also for the extending of the EMP program is an all an extending to the EMP program is also an extending of the EMP program is also as the extending of the EMP program is also as the extending of the EMP program is also as the extending of the EMP program is also as the extending of the EMP program is also as the extending of the EMP program is also as the extending of the EMP program is also as the extending of the EMP program is also as the extending of the EMP program is also as the extending of the EMP program is also as the extending of the EMP program. Also as the extending of the EMP program is also as the extending of the EMP program is also as the extending of the EMP program. All program is program in the EMP program is also as the extending of the extending of the EMP program. All program is also as the extending of the EMP program is also as the extending of the EMP program. All program is also as the extending of the EMP program is also as the extending of the EMP program. All program is also as the extending of the EMP program is also as the extending of the EMP program is also as the extending of the EMP program is also as the extending of the EMP program is also as the extending of the EMP program is also as the	A CO willing resignation appeals than how continued to each on an extension and 2018. With the conclusion of Connection Appliquent Intergence (Fig. 4) are set of 2019, we consider to be received for the continued of the first page of the continued of the temperature (Fig. 4) are set of the continued of th	Holly Weberner	3/30/2023	4/5/2023	45/2023	neen i lagus as i mir lag, abbilione modelido, despréssance con entre elevationes, dissate leidites i mis a la constitución, dissate leidites i mis a la constitución estra para also interessa dessi 2023/Estida estan, 100 es	0	NIA	82223	Wagalation Management and Inspections	VM for Clysensternal Mitigations	NX
16	CMPX	Set WMP-08	CulPA_Sut WMP OS	4	CAPA_SutRMP40_CH	Production for each relation of the second control of the second c	In the William Canada of C	Hally Wahrman	3/38/2023	4/5/2023	450023	Attended to the contract of th	0	NA	82225	legalation for agents of and legalation	Formed Year Inquestions	NA
17	CalPA	Set WMP-08	CalPA_Set WMP-05	5	CuPA_SetWMP-08_Q5	PGES data or p. 100 d is 1900. PGES in subsciously par VM Program Schipp 1 2023. Based on record data and analysis, the sold soldcolor of the PGES in subsciously part VM Program Schipp 1 2023. Based on record data and analysis, the soldcolor of the PGES program Schipp 1 2023. In this contrast, the sold of the Schipp 1 2023 program Schipp 1 2023 progr	Induction contains to spared between EVA and EVES is authorisatively in EVES's force. 2020 WWF	Holly Wehrman	3/30/2023	4/5/2023	45/2023	httm://www.nps.com/nps.s/nbal/common/edis/s. glets/energency-preparations/natural- disante/publing-publike-migration, class/selection-publike-migration, class/selection-don/2023/S-AlA-mastes, COB co.	0	NIA	8234	Vegetation Management and Inspections	Fall-in Milipation	NIA
10	CMPA	Set WMP-08	Cutting, Suit White Oil	6	Curry, Sui 1998 P CS, CS	PGEE deates on js. 25 of de 2007. PGEE deates on js. 25 of de 2007. DE COMMENT DE COMM	The Control of the Co	Holly Welhoman	3/30/2023	4/5/2023	45/2023	intege i femme gap somlygg, globni kanninnsky tilbak, disserte kollitiske skiller skiller skiller skiller disserte kollitiske skiller skiller skiller skiller global skiller skiller skiller skiller s	0	N/A	8234	Neglishin Management and trajectorie	Fall-in Mitopolium	NA
19	CMPA	Set WMP-08	CalPA_Set WMP-05	7	CalPA_Set WMP-05_07	One, 3-15 of ATEA, 1986 PAEE ATEA (the time to evention of registers to the otherwise groups, Group 2, Linckin Tupestion to Microsoft Atea (the	TASK does not approach you as profits which to be to be slightlyine, though understanding registering by a destruction of the profits of the state o	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	history I lawar aga zamlaga, shahali ommonladdi i, shifti (emergency jargaradono ihatusa). diantar laddi on laddi teo estination; qipin inference doni 170118 slikdinostra 1000 izq qipin inference doni 170118 slikdinostra 1000 izq	0	NIA	7.23	Wildre Mitgation Stralagy Development	Interim Miligation Initiatives	NIA
20	CalPA	Set WMP-08	CaliPA_Set WMP-08	8	CaPA_SetWMP-05_QS	One 3.0 Filed of PAEC VIDE PAEC AND PAE	An later PGEE does not allowed to decorations any of the purposerbilishmen held of Group 2 religiotes. The purposerbilishmen was designed and implemented to severe that PGEE melations complement with date and behavior and the application of	Holly Webenser	3/30/2023	4/5/2023	4/5/2023	https://www.pgs.com/pgs-global/common/gdls/s althis/emergence-pressure-densi hytiosi, dissates fulfillens leitifilen artisepton, global inference-docs/2003/Calik-dissates. DOC og plan Inference-docs/2003/Calik-dissates.	٥	NIA	7.23	Wildfee Militation Strategy Development	Interior Mitigation Initiatives	N/A
21	CalPA.	Set WMP-03	CalPA_Set WMP-08	9	CalPA_Sat WMP-08_Q9	table 1.4. Access the state of the control of the c	a Yea, No EC Year care from the proof operation of year Collection containing. We like the sound does he raid associated dish to 250°C on Year 2012, and Coll Year 2012, and Collection 2012, and Coll	Holly Wehrman	3/30/2023	4/5/2023	45/2023	https://www.pgs.com/pgs_global/common/pdb/s, global/menseuroc-penseurolean/intural, dasate/widelean/intellite-missingsion, gloss/reference-docs/2023/Liki/d-accases, CCII, zip gloss/reference-docs/2023/Liki/d-accases, CCII, zip	0	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory	96/4
22	CMPA	Set WMP-08	CalPA_Set WMP-08	10	CalPA_Set WMP-08_Q10	Por Table 3-12 Application Management Implementation Disjectimes (PGAE's Focused Two respection Program is promptly under Application September 10 (2012), PGAE plans to 7-this profession ACC cross described learn is registered gradients accross all ACCs. More programs have recognized, and the 1 for account Two Proposition Programs have not performed to the programs and programs and account the programs to the programs and account the programs to the programs and programs and provided to the programs and programs and programs and provided to the programs and programs are programs and programs an	Second Plated programs accordingly. The identification of hazardoss or other energent priority tress is embedded into all. Mit fee timming and miligation programs, as well as the resulting work verification and quality programs. An addition to the Toused Time Inspection Program, PCAE has also introduced the Tree Removal Inventory (TRI) and Vegetation Management for Operational Miligation programs which will also be implemented to assess the risk of the fell-	Holly Wehrman	3/30/2023	4/5/2023	45/2023	https://www.pgs.com/pgs_global/common/pdfs/s global/comressors-persored-eas/natural- disanter/widthres/widthre-eatingstion- plan/reference-docs/2023/Calitahocates_COI.ub	0	NIA	82225	Vegetation Management and Inspections	Focused Tree Inspections	NIA
23	CalPA	Set WMP-08	CalPA_Set WMP-08	**	CalPA_Set WMP-06_Q11	crocut miss). Table 5-2, Electrical Infrashructure, states that PGSE has a total of 18,111 circuit miles of overhead transmission times. a) Does PGSE plan to not collect LIDAR data on approximately 500 overhead circuit miles of transmission? b) if the answer to part (s) is yes, please explain with:	by NAZ () The difference between LDAR Transmission inspections mapped on ETCS and our LDAR vendor's data is due largely () The difference between LDAR Transmission inspections mapped on ETCS and our LDAR vendor's data is due largely be parallel closula and some generally difference, relies are confirmed against circuit location and length from the LDAR data. It common to use a difference between ETCS and LDAR survey data. When our LDAR vendor indicates their remoleted relies on 10% of DCAE Transmission circuit affects are use the ETCS reference to true ETCS.	Holly Wehrman	3/30/2023	4/5/2023	45/2023	https://www.pgs.com/pge_global/comron/pdfs/s afsts/emergence-preparedoms/instrust- disaster/seleftres/addfm-cattastion- plan/reference-docs/2023/CallAdvocates_COIL.cp	0	NA	8221.1	Vegetation Management and Inspections	Routine Transmission NERC and Non- NERC	NIA
24	CalPA	Set WMP-08	CalPA_Set WMP-05	12	CalPA_Set WMP-08_Q12	c) The answer to part (a) in no please explain styl Table 5-1 shows a LOAM target that is availar than the size on CAGEA convented transmission name. Table 5-1 PACEA is "A content protection in the size of the 3 programs (Routine Dischbulon, Routine Transmission and Palo Classrigh unit allows a 20% pality evirations and study pares state." Please discribe the action PACEA will be a during the 2022-2022 period if a program does not achieve a 20% pass on or quality evidention and disc.	Should a program fall below a 95% pass rate, catch back plans will be developed in partnership with VM execution to mitigate for specific cause of deficient rate.	Holly Wehrman	3/30/2023	4/5/2003	4/5/2023	https://www.pse.com/pse_global/common/adh/s afety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/aferons-alone/2023/Cullahonester-008 rin	0	NIA	82224	Vegetation Management and Inspections	Tree Removal Inventory	N/A
25	CalPA	Set WMP-08	CalPA_Set WMP-08	13	CalPA_Set WMP-08_Q13	Table 15.1 Weightin Mesagement (O'Program, but the bindering sold pass results for 2022 MI work. Databletine 19.2% [Transmission 19.2%] (Transmission 19.2%) (See Transmission 19.2%) (See Transmis	is ligranced audity witchis have then middlesful to 2023, altering by gave imply the comit M was in practice and property and in the informational processing and interesting properties and present interesting properties and part and includent was established of commerciated cross to Mit dispression price to Mayoring 2023 and have been propertied and the contraction of the properties of the destination original properties of the properties of the destination original properties of the properties of the properties of the destination original properties of the proper	Holly Wehrman	3/30/2023	4/5/2023	45/2023	https://www.pgs.com/pgs_global/common/gdls/, glots/energence-presented-un-fratural; dusted residiene Justifice-missignies, gloss/enference-doos/2023/LslAd-arcates, CCSL-pg plan/enference-doos/2023/LslAd-arcates, CCSL-pg	٥	NIA	825.1	Vegelation Management and Inspections	Quality Assurance and Quality Verification	NA
28	CalPA	Set WMP-08	CalPA_Set WMP-05	14	CatPA_Set WMP-08_Q14	Regularly 6. Visited by Security Security Security Security 12.2.2.2.4.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	All To seems and dissolving the work is completed with 150 days in 1917 and 250 days in non-PETE POLICE William International Conference on Charles (Conference and Charles) Conference (Conference and Charles) Conference (Conference and Charles) Conference (Conference and Charles) and Charles a	Holly Webstern	3/30/2023	4/5/2023	4/5/2023	hittes://www.eas.com/new_sinhal/common/edis/s, after/emergency-preparations/natural- distanter/selffires/selfsto-emergence- glass/orference-doos/2023/5/slid-donates-,008.pig	0	NIA	82222	Vegelation Management and Inspections	Distribution Second Patrol	NA

27	CallPA.	Set WMP-08	CalPA_Set WMP-08	15	CalPA_Set WMP-06_Q15	Regarding the "Delarable Space Negardiar" described in section 52.2.3.1 of PCES. WAY. PCES states the following the section of the section 52.2.3.1 of PCES. WAY. PCES states and as if sections where an admitted ordered in special prices of the special property in public and admitted sections. See a section of the property of the property of the 3 of West and Section of the section of the section of the section of the section of the 3 of West and the section of the section of the section of the section of the 3 of West actions done PCES give to the during the 2022-202 WAY prices to admitted 3 of West actions done PCES give to the during the 2022-202 WAY prices to admit a 3 of West actions done PCES give to the during the 2022-202 WAY prices to admit a 3 of West actions do not be admitted by the point of the section of the 3 of West action of the Section of the Section of the Section of the 3 of West actions do not be admitted by the 3 of West action of the Section of the Section of the 3 of West action of the Section of the Section of the 3 of West action of 4 of West action of the 3 of West action of the 4 of West action of the 3 of West action of th	is their defended space some wheel and private property, calmets it worth tendencers is made in advance to delate GET completes preception determed. If some as demand or for their bits without applicable assessment, where land for the complete preception determed. If some as demand and found the law without applicable assessment, where land for the complete preception determed. If some as the contract of both the without applicable assessment in the law references as PCSEL for an under language and the complete	Holly Webman 3/39/20	023 4/50	1023 4/5/2021	https://www.mgs.com/ngs_plobal/common/edit/_ abstr/emressor.com.ordens/natural_ disaster/abstral-picifies-mileation. plan/reference-docs/2023/Lakd-worstes_COE.pg	0 N/A	8223.1	Vegetation Management and Inspections	Defensible Space Inspection	NIA
28	CulffA	Set WMP-08	CaPA_Set WMP-QS	td	CMPA_SM HMP-08_CHS	Regarding "Winds and Slack Management" described in section 3.2.3 of PCME's VMM*. PCME date: "Opps and in the for exercised of the hashed on control professionals. 3.2.3 of PCME's VMM*. PCME date: "Opps and will be all the best "Winds Exercised in a section 4.2.4 PCME in section 5.2.4	AFFORD and who because it is desiration and project plan projection for the region of the project plan projection for the region of the project plan project plan projection for the region of the project plan proje	Holly Wahrman 30000	023 4/50	1003 4/5/2022	ting from an archin dichilarenco dilich dichilarenco assessimaliani dichilarenco assessimaliani dichilaren dichilarenco assessimalia dichilaren dichilaren	O NIA	8232	Nagalatics Messagement and Impactions	Wood and Sush Management	NA
29	CaiPA	Set WMP-08	CalPA_Set WMP-05	17	CalPA_Set WMP-48_Q17	Regarding Triggi-Riss Squeeze' described in section 8.2.8.6 of PGEE VMP, PGEE risker. These are no generating described to high-disk operate. 10 of the accessor for year (s) is yes, where does PGEE expect to complete development of such sharked O of the accessor for year (s) is yes, where does PGEE expect to complete development of such sharked O of the accessor to year (s) is yes, where does PGEE expect to complete development of such sharked O of the accessor to year (s) is yes, please explain with year.	In the factor and discord from, Paul Control on our country have described required in high risk species. The some destination gives been present pres	Holly Webstern 3/30/20	023 4/5/2	45/2023	httm://www.ess.com/ess.efebal/mammon/schild. dcts/matespace.com/ess.efebal/matespace. dcs.ess/matespace.gcs.efebal/matespace. pdm://matespace.efebal/matespace.pdm. pdm://matespace.efeas/2003/ficile/matespace.pdm.	O NA	823.6	Vegetation Management and Inspections	High-Rink Species	N/A
30	CalPA	Set WMP-08	CalPA_Set WMP-08	18	CalPA_Set WMP-08_Q18	PCSETs WMP states, in Table 5-16-3, VM Field QC Metrics Report, that pass rates are "not a WMP target" for 202 2025. Please explain why PGSE has not set larget pass rates for VM Field QC for 2023-2025.	The Quality Management Issum has aligned on setting target pass rates at 85% for Field Quality Control Active Observation Programs for the following core wegetation management programs: Routine Distribution, Second Patriot Distribution, Vegatation Control, and Routins Transmission.	Holly Wehrman 3/30/20	023 4/5/2	1023 4/5/2023	https://www.pps.com/pps_global/common/edfu/s afety/emergency-preparedness/natural- disaster/wildfire-yiddire-estigation-	0 N/A	8252	Vegetation Management and Inspections	Quality Control	NA
31	CuttA	Set WMS*-Qs	CuPA_Set WMP-05	19	сандын хамгад (19	Table 5-13, Pleasity LiPhology 2 and Second Patrick Trace Collegeated By Age, shows 256 pixelly 1 or 2 hear that Patrick and the Collegeated Second Patrick Trace Collegeated By Age, shows 256 pixelly 1 or 2 hear that Patrick and section of diags soon the sub-respective, or of Patricky 25, 2552 (3) The spire of the more confined second Collegeated Second Sec	The data for the JEP F170Second Proof has can be found on YMPP Discovery(JEZ), JEP, Goldwonian, SSE- GET/SSECOND (JEP), There and of the size of JEP, datas with the No TSECOND (JEP), Goldwonian, SSE- Delman and Sye of Second (JeP), There and of the Second Second (JEP), Second Second (JEP), SECON	Holly Weltersen 3/00/00	023 4/5/2	1003 4/5/2022	http://www.go.um/ngc_ghin/mmen/s/h/s/ data/wamman.mand.mah/min/ gain/wamman.mand.mah/min/ gain/wamman.data/fil/s/dataman.00.esa	1 NA	826	Weginden Mesegerent and Impactions	Open Work Orders	NA
32	CMPA	Set WMS*-C9	Cast A, Sad WMF-05	1	CaPA_SAVIMPROS_CT	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."	In The special for the serve mixture is the 2000 file of the service in the 2000 file of the service is the serve of the service is the service in the service is the service in the service in the service is the service in the service in the service is the service in the service is the service in the service in the service in the service in the service is the service in the service in the service in the service is the service in the servi	Holly Webman 44200	4/7/2	4/7/2023	http://www.ga.enripge_phile/common/els/s/ chile/common_common/com/chile/ chile/common_common/com/chile/ chile/common_com/chile/s/de/com/chile/ chile/com/chile/s/de/chile/s/de/	O NSA	1	Executive Surrowy & Oxerdaw	164	NA.
33	CMPA	Set WMP-09	CuPA_Set WMP-09	2	Call A _s Survival Cal _s Ca	p. 207 of PCACK, 1999 of other, "Increment interpretations are in gave desire explaneat to age even painty data and increases to a seed to reach special manufacturers. They are represented any case explaneate that are seeding a rectame of the contract of	was and the service depulses (CSS) and CSS) and CSS an	Holly Weltersen 4-1420	4/7/2	4/7/2023	Sitted Chrome area are similar and side disconnected which characteristics are similar and side of the characteristics and sid	O NA	5342	Oursee of the Serious Tendary	Clinate Change Phenomera and Trends	NA.
34	CulffA	Set WM9-09	CarPA_Set WMSF-03	3	CePA, Sec10MP 40, C3	In Still of PCAC's YMPF indexe. In Still of PCAC's Advantable Fig. In Still	And the control of th	Holly Webstern 44/20	4/312	2003 4/7/2021	time from our actions the distribution of the following o	1 NGA	8342	Student Asserted and Freezing	lgrillion Deblection Systems	NX.

35	CMPA	Set WM97-00	CulPA, Sut WMP-OS	4	CePA_SHYMP 05_CH	P. 174 of PGEE's WAPP risker. The results of the PSPS Consequence Model are then collisided to PGEE's For such consecution PGEE's Model', explain how the results of the PSPS Consequence Model are collesed to the Model.	PAGE 1975 MOF flast Score recision set of Section Compression. The centrolland of the compression of the com	Holy Webstern	844/2023	4/7/2023	A/7/2023	Annual Change and a minimum, all the line manufactured and a state of the contract of the cont	3	NA	6223	Risk Methodology and Assessment	Mak and Real Components Calculation	NX
36	CMPA	Set WM9-00	CadPA_Set WMP-09	5	CWPA_Set WMP-03_OS	P. 181 of PGEE's WPM discusses Coase (). Above Coase Netheron, in the content of PGEE's WPM discusses Coase (). Above Coase Netheron, in the content of PGEE's WPM Coase Coase Net of the character of the coase Coase (). The coase Coase () is a coase character of the coase Coase () is a coase character of the coase Coase () is a coase character of the coase () is a coase () is a coase () in the coase ()	All this has we have and off think are spilled in disreparents with a grouping Crosping and of compression is Clearles and English or senter travals and has not been designed to the minimum design and bands on the additional compression of the sentence	Holly Webonsen	1/4/2023	4/7/2023	4/7/2023	https://brane.got.com/spec_distal/homensor/gothy. ####################################	o	NIA	622.1	Plak Methodology and Assessment	Rtak and Rtak Components Calculation	N/A
37	CalPA	Set WMP-09	CalPA_Set WMP-09	6	CalPA_Sat WMP-09_Q5	P. 155 (PAINE VIEW Prides, "Rey-risk sease are defined as the areas corresponding to focus 10.4 100 in pulse 10.5 100 in	The Control of Section 2 of th	Holly Wehrman	1/4/2023	4/7/2023	4/7/2023	https://www.pge.com/pge_global/common/gdfs/s afstriemergence.compressions/instrusi- dissester/afform-pdriften-afstrasion- plan/reference-docs/2023/Calkidvocates_000.ap	0	NIA	641.2	Risk Methodology and Assessment	Top Plak Arean Within the HFRA	NA
38	CatPA	Set WMP-09	CalPA_Set WMP-09	7	CalPA_Set WMP-09_Q7	P. 73.4 PGAS's WMP states, "We created a species-specific stress index recolal for PGAS tree health and metally;" a) What is PGAS's species-specific stress index model for tree health and mortality? b) Not does PGAS's date last a species-specific stress index model for tree health and mortality? c) Please describe the date inputs to the model. g) Please describe the outputs of the model.	of A species operfice does note remark for two health and marketing was information related to be reportable, perspitation, and other environmental tension between the complex perspitation, and other environmental tension between the complex perspitation, and other environmental tension between the complex perspitation, and the complex perspitation assess improved pages to be a section of the complex perspitation assessed, and the complex perspitation assessed in the complex perspitation assessed and the complex perspitation assessed and the complex perspitation assessed and the complex perspitation assessed assessed as the complex perspitation assessed as the complex perspitation assessed assessed as the complex perspitation and the complex perspitation as the comple	Holly Wehrman	8/4/2023	4/7/2023	4/7/2023	https://www.pga.com/pga_global/common/pdfs/s afets/energence.onegaredees/natural- disaster/volidires/wildire-miligation- plan/reference-doss/2013/Calladvacates_000.pig	0	N/A	4.4	Overview of WMP	Risk-informed Framework	NA
39	CuitA	Set WMP-09	CuthA _, Sut Walfr 09	8	СаРД 54 МАР 03_СВ	P. 136 of PGAE's WOP relates. Who concludes by MacDillan PGAE employees and combination must advers to PGAE's Base Management. Who concludes by MacDillan PGAE employees and combination and when you related problems and not conclude to the respective of the post of the p	employmen and CO St Man 19.1.5, TEV COST or CST, or ORTH Control PG-COST or growth real provision conservation of the Minist Part of the Cost or CST, or ORTH Cost or CST, or	Hally Wehtman	8442023	4/12/2023	4/12/20023	titisa (Irana an arahan, pishinlimman) alishi datakan mana manakan kanada datakan kanada (Irana datakan dataka	1	N/A	5.45	Counties of the Series Tentiny	Environmental Compliance and Permitting	NA.
39	CePA	Set WMP-09	Cutting, Suit White Op	S(a)	CuPA_Set WARP-02_C0(s)	P. 13rd PCAE's WIPP relates. When concluding VM and relation PCAE employees and confluction round advents to PCAE's Bank Management. When concluding VM and relations to the second confluction round advent to PCAE's Bank Management and confluction productions and to confluction produced and to confluction produced and to the second confluction produced and to the second produced and the second produced produced and the second produced produced and the second produced produced and the second produced produced produced and the second produced produc	The Bill to Mechanism of Page 12 of the 18th P	Hally Wehrman	8442003	4/12/2023	4/13/2023	Notes (Insue assumbles, delektrimmenskalade), delektriming some granne allektrimine ande delektrimine some granne allektrimine som delektrimine delektrimine delektrimine som delektrimine som delektrimine som delektrimine som delektrimine som delektrimine	1	NA.	545	Counties of the Series Tentiny	Sentenmental Compliance and Parelling	NA.
40	CuPA	Set W887-09	CalPA_Set WMP-Q9	9	CWPA_SHIWMPOS_CS	P. 150 of PGAE's VMP risken. The primary larged for securitary paties in 14°TD and 14°TA had exceptions and additional owners are recisived in superprinciples recognitions recognited risks. (III.) PGAE 250 in the risk of the primary search specific recognition of PGC. The security of	Amountain A. M. California and a second of the companion	Hally Webstram 4	6/4/2023	4/7/2023	4/7/2023	httiss //news ass random, sichahilamman/astick. Schickmannen samandamikania. Schickmannen samandamikania. Schickmannen samandamikania. Schickmannen samandamikania. Schickmannen samandamikania. Schickmannen samandamikania.	0	NIA	82222	Wegdellon Management and Inspections	Distribution Second Patrol	NIA
42	CalPA	Set WMP-09	CalPA_Set WMP-09	11	CaPA_Set WMP-09_Q11	P. 969 of PGSE's WMP states, "on average, it takes 1.25 UG install relies to replace 1.0H mile. However, at times, this multiplier can be 2-3 times greater." Does PGSE's larget of 10,000 miles of undergrounding refer to the number of OH circuit-miles to be moved underground, for the number of underground circuit-miles to be installed?	The 10,000 mile target refers to the number of miles of underground conductor and aligned with the assumption of removing approximately 8,100 overhead circuit miles.	Holly Wehrman	1/4/2023	4/7/2023	4/7/2023	https://www.pee.com/pee.global/common/pdfs/s afety/emergency-preparedness/natural- disaster/wildfres/wildfre-mitigation-	0	NIA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-34 – Revise Process of Prioritizing Wildfire Mitigations	NIA
45	CalPA	Set WMP-09	CalPA_Set WMP-09	14	CalPA_Set WMP-09_Q14	underground, or the number of underground circult-miles to be installed? a) What is PGSE's current forecast cost per circuit-mile for covered conductor projects completed in the second half of 2025? b) Please provide workpapers to support your answer to part (a).	a) PGEE does not forecast costs per circuli-relie for covered conductor pojects in its WMDP. However, PGEE did provide a unit cost of \$1.078 million per mile for covered and endesing in 2020 in its 2022 GREC (A, 21-64-021). Exhibit PGEE-4, Workpaper-4-13, the sill). PGEE-4 are indistricted "WMP-Discovery-2023_CRE, Californoistes, 0009-001448:b01 pdf" for the requested information.	Holly Wehrman	1/4/2023	4/7/2023	4/7/2023	plan/reference-docs/2023/Ca/Arhocates 002 rip https://www.pge.com/pge_global/common/pdfs/s afety/emergence-preparedness/natural- disaster/widfres/widfire-mitigation-	1	NA	8.1.2.5	Grid Design and System Hardening	Traditional Overhead Hardening -Transmission Conductor and Distribution	NA
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 handening completed in the second half of 2025? b) Please provide workpapers to support your answers to part (a). Question 16	b) Please are alludrated "MMP Discovery/2023_DR_Cal-Moncales, 2005-001446b01 pdf" for the requested information, at IPGAE dose not insecuted an PDEE for covered conductor system handering for the second helf of 2023 in its WIPGAE of 2023 pdf. WIPGAE provided an PDEE of 3 to 7025 for ourstend system benedings (pl. 21-06-022); Exhibit PDEE-6, Conglete 3, p. 3-6, 7 false 3-1). PLEASE 4, Conglete 3, p. 3-6, 7 false 3-1). Please are self-andered "MMP Discovery/2023_DR_Cal-Moncales, 000-001346b01 sharf for the requested information.	Holly Wehrman	1/4/2023	4/7/2023	4/7/2023	plan/reference-docs/2023/Ca/Ar/vocates_002.zip https://www.pse.com/pse_alobal/common/adfs/s_ afety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	8.1.2.5	Grid Design and System Hardening	Traditional Overhead Hardening -Transmission Conductor and Distribution	NA
47	CulPA	Set WMP-09	CuPA_Set WMP-09	16	CalPA, Set WMP-00, Q16	becapes to date square Calebrason PGE NOZINE ED, caudio 1, P. P. SEE SIZE. P. T.	It Them are admirated "Will Communify Conf. Collections, (MC 2017-2005) and the time to be required information. These are admirated "Will Communify Conf. Collections, (MC 2017-2005) and the time to be required information of the collection of t	Holly Wehman	1/4/2023	4/7/2023	4/7/2023	gian fraferenza-dos. (2023 f.: sikhbusetes. 000 zin https://www.pgc.com/pge_giokal/common/gdfs/s, gdets/marramo.compresses su frattrasi- disaster/stiffines/senfilles-minestrico- gian/inferenza-dos. (2023 f.: sikhbusetes. 000 zin glan/inferenza-dos. (2023 f.: sikhbusetes. 000 zin	1	NIA	7.2	Wildfre Mitgation Stralogy Development	Wildins Mitigation Strategy	N/A

41	CalPA	Set VMP-09	CadPA_Set WMP-09	10	CaPA_Set WMP-02_010	1.30 of PSEA's VRPP seaso, "To July 2021, PSEA banded a neithyrup program to enlargeout 10,000 detections create view in triply selfer in a recent control view in triply selfer in a recent control view in the program of the program	Ver NIGE dissented für derspündige gegensted, 1000 führe der indes gegenstede // I parent if de fin. 2000 führe vom der sinde gegenstede in der in der sinde gegenstede // I parent in der 2000 führe. Wir der sinde gegenstede gegenstede führ der sinde orderer direkt gelte der sind orderer direkt gelte vom der 2000 führe. Wir der sinde gegenstede gegenstede gegenstede in der 2000 führe vom der sinde gegenstede gen	Holly Weltermen	4/4/2003	4/7/2023	4/7/2023	baters former gas remologer, global (incommonly disk), debts former group content baterial. distants hydrican bateline, solograpia. global reference dono 7553 K. slid diseases. 503 ag. global reference dono 7553 K. slid diseases.	2 NA	8.12.2	Grid Dasign and System Hardwing	Undergrounding of Electric Lines and tor Equipment – Distribution	NA
43	CalPA	Set WMP-09	CalPA_Set WMP-09	12	CalPA_Set WMP-09_Q12	a) What is PCSE's current forecast cost per cloud-relis for undergounding projects completed in the second half or 20057 b) Please provide workpupers to support your answer to part (a).	Not exclude: Some as the recovers is selected for fail in (PCEE date propriets compiled specifically in the second for PCEE date propriets abreated set per cut mole for undergrounding projects compiled specifically in the second for ICES and ICES and ICES are the Compiled as target und cost (cost per creat risk) by year for undergrounding model of the ICES and ICES are the ICES a	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.pgs.com/pgs_global/common/pdfs/s_gfsts/emergence.pseparedesss/nstural: disaster/widtres/widdes-mitigation. plan/reference-docs/2023/Calid-vocates_009.zip	0 N/A	8.122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NA
44	CalPA	Set WMP-09	CalPA_Set WMP-09	13	CalPA_Set WMP-00_Q13	aj 1964 in PGES 's traceal RES for undergrounding completed in the accord helf of 2007 3) Please provide confugueur in support pour enseant to past (a).	A continue of the second of th	Holly Wehrman	4/4/2003	4/7/2023	4/7/2023	https://www.nps.com/nps_plobal/nonrecos/add/s/ plots/densrgency-paparedons/natural- disanter-legidiren-haldine-mitgation- glan/selecce-docs/2023/F-8/Administra_000.ptp.	1 NIA	8.122	Grid Dealgn and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NIA
48	CalPA	Set WMP-10	CalPA_Set WMP-10	1	CalPA_Set WMP-10_Q1	Table 3-0 mg, 1332 of PCSE's WMP states that PCSE's will make capable for Dover Conductor Detection (DCD): 400 devices in 2024, and 120 devices in	a) DCD is capable of seeing from the device to "end of live", "therefore we are able to provide DCD protection on most adjoble high live file. The Read Area She make by the end of 2023, bean explaiementing that coverage in 2024 and 2025, reclading in the 1925-05 files are. The number of devices decreases in 2024 and 2025 because the file miles coverage in 2024 and 2025, including EPSD Other was an is sen then the live coverage in eighble FPRA to 2023. (b) We enriched personnially 27.000 count else in the FPA and the optional day 2025 and the end of 2025.	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pss.com/pss_slobal/common/adis/s alshs/enserence-preparedenss/natural- disaster/widtres/widtre-mitigation- plan/reference-dons/2003/S-alshdvoortes_010.cip	0 NIA	8.1.1.2	Grid Dasign, Operations, and Maintenance	Tangels	N/A
49	CalPA	Set WMP-10	CalPA_Set WMP-10	2	CalPA_Set WMP-10_Q2	Table 5-5 on p. 336 of PGES VMEP shows a forecast installation in the number of EPSS worth of one to be parented amough the EESS VMEP shows a forecast installation in the number of EPSS worth olicities and the state of EPSS version of EPSS version in the number of EPSS version discovered (EPSS) forecast evaluation in the number of EPSS version from a 2002-2003 passed? 10 VMEP of EESS States and evaluation in the number of EPSS version from a 2002-2003 passed of EPSS version in the number of EPSS version in the	In For 2012, Authors cerebring in the relations in the varieties of IPES indicated staging are kneed on activate in tradi- citized care for finding of Performance and the property of the pro	Holly Webensen	4/4/2023	4/10/2023	4/10/2023	httms://www.mes.com/nasglobal/common/adfub. delsty-messgency-prop-archess/prissed- distante/adfublica-platfiller_messgency- gian/afserance-dons/2021/6-il/shbmaster_0010 an	0 NIA	8.1.13	Grid Design, Operations, and Maintenance	Performance Metrics Identified by the Electrical Corporation	NIA
50	CalPA	Set WMP-10	CalPA_Set WMP-10	3	CalPA_Set WMP-10_Q3	a) Does PC&E forecast a charge in the average dustion of EPSS events during the 2003-2005 period? If if he answer to part (a) is yes, provide the opecaded everage dustion of EPSS events for 2003, 2004, and 2005 If the answer to part (b) is no, explain wity not. If presses provide any available workpapers that support PC&Ex forecasts regarding the dustion of EPSS events in 2003-2005.	 a) Not at this time. b) NA. c) We require more operating experience before being able to accurately forecast reduction in average duration for EPSS. c) We require more operating experience before being able to accurately forecast reduction in average duration for EPSS. 	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdfs/s afets/emergency-prepared-ens/natural- disenter/widthres/widthre-mitigation- plan/reference-docs/2023/CalAdvocates_010.zip	0 N/A	8.1.13	Grid Design, Operations, and Maintenance	Performance Metrics Identified by the Electrical Corporation	NIA
51	Osfox	Sat WMP-10	CalPA_Sat WMP-10	4	G874,5411087-12,04	P. 186 of PCASE's VARP codes, with regard to DTS-FAST. Aparticipal and fast instruktions are compressed on a TSS-town in Matrices and a sound pile in Tasks Code in Aparticipal and the compression place and produce to TSS-FAST. For 2022, we have not fast translation cannot be 2022, we have not fast translations to TSS-FAST. For 2022, we have not fast translations of TSS-FAST for 2022, we have not fast translations of TSS-FAST for 2022, we have not fast translations of TSS-FAST for 2022, which is the control of the fast of the control of the fast of the control of the fast of t	OFFICE for one than any application engineers anotable. OFFICE of any application engineers are consistent of the engineers and any application engineers are consistent or any application engineers and any applications are consistent or any applications are co	Holly Welnman	4/4/2023	4/10/2023	4/10/2023	time (Annu an inches) and the discount of the	O NA	81262	Det Dadge and System Flordwing	Emerging Golf Hedevilry Technology Bendefation and Price	NA.
52	CalPA	Set WMP-10	CalPA_Set WMP-10	5	CalPA_Set WMP-10_QS	P. 255 of PCAE's VINP chies. "I deployed STS-PAST could have a significant inspect on white this where engages." (4) Pease quantity the primare" is specimen inspect on whithin this his done gate. 13) Pease propriet any engagement or studies to appear your ensure to part (a).	closes 100 km is in automate in better of contribution to be the second to the contribution of the contrib	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	disaster/wildfres/wildfre-miligation- plan/reference-docs/2023/CalAdvacates_010.rio_	0 N/A	81261	Grid Design and System Hardening	Emerging Grid Hardening Technology tratallations and Pilots	NIA
53	CalPA	Set WMP-10	CalPA_Set WMP-10	6	CalPA_Set WMP-10_QS	P. 444 of PGLEY WMB states, 1s. 2022, we reduced the Customer Average betweeplon Duration Index (CADI) and Customers Experiencing a Sustained Outage (CESO) for customers served by EPSS-capable lines when compares to date from the 2021 program plat.* a) Please provide the CADI value for all HFTD customers for each year from 2015-2022. b) Please provide the CESO value of all HFTD customers for each year from 2015-2022.	d d Please see "WMP-Discovery2023_DR_Cal/Advocates_010-Q006Alch01.dex."	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdfs/s adets/emergency-pre-pareds-ens/natural- disanter/wildfres-filidfres-mitigation- plan/reference-docs/203/CalAdvacates_010.pg	1 NA	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildfire Risk	NA
54	CalPA	Set WMP-10	CalPA_Set WMP-10	7	CulPA_Set WMP-10_Q7	P. 464 of PCAE's WMP states, "by the end of 2022, we responded to 59 percent of outages on EPSS-enabled lines within 60 minutes, responding on sweaps within 42 minutes." The statement above refers to results achieved "by the end of 2022." What time period is this data drawn from? In other words, the 42-minute figure is an average of response times in what period of time?	The 42-minute figure is an average of the response time to all outages on EPSS-protected circuits in 2022 since EPSS Outage Response time tracking bagan. The timeframe covered is May 23, 2022 – December 31, 2022.	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pec.com/opc_elohal/common/edh/s_ afety/emergency-organized-ma/natural- disater/wildfres/wildfre-mitigation- plan/seference-doos/2023/Ea/Advocates_010.plp	0 NA	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildfire Risk	NA
55	CarPA	Set WMP-10	CalPA_Set WMP-10	8	Call N, Set WMP-10, Ot	Add of PGES: 1997 dates, "by to each 2022; on supported to \$50 property of support on \$7925 entitled was also fill makes, required on energy tables \$5 marks. For all oxigate on \$7925 entitled has a said of \$202, property for the support of \$1020 property for the support of \$1020 property for	JOSE DESIGNATION RESPONSE AND	Holly Weberners	4/4/2023	4/10/2023	4/10/2023	hammal largue are a confinent, all the largue month of the factor of the largue are a confinent to the largue and the largue are a confinent to the largue and the largue a	0 NA	81.81.1	Grid Operations and Procedures	Equipment Satings to Reduce Wildline Flook	N/A
36	CalPA	Set WMP-10	CalPA_Set WMP-10	9	CalPA_Set WMP-10_09	P. 455 of PCSET, VISIP office, "By be and of 2020, we expended to 10 proved of unlarge on EPPS exhibits the set with 60 contains, reporting or average with 62 circuits, "For the 11 proceed of unlarge (midd in the quarty in PSES unlarge (midd in the quarty in PSES unlarge) than the PSES of or or separate to within 60 contains, provide the following (midd in PSES unlarge) to the PSES of the post of the 10 circuits (middle provides the 10 circuits) (i.e., post or post of the 10 circuits) (i.e., post or post or post of the 10 circuits) (i.e., post or post or post of the 10 circuits) (i.e., post or post or post of the 10 circuits) (i.e., post of the 1	CONCEST REPONSE THE 20 Merchan 405 Merchan	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pps.com/pps_plobal/convecos/adis/s plots/emergence.com.pared-ess/natural; disaster/widthen/addites-mitigation; plan/aference-docs/2003/6/Advances-000.00.00	O NIA	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildfre Plask	NIA
57	CuPA	Set WMP-10	CalPA_Set WMP-10	10	CaPA_Set V68P-10_Q10	P. 41 of PCAE's YMP sides. "We plot to implement a GA (paidly asserted) program for systems impactions." (i) These discuss the propert PCAE has made as for in replaneting QA (program for systems impactions. (ii) These discuss the propert PCAE has made as for in replaneting QA (program for systems impactions. (iii) These discuss the manufacture of the QA (program for PCAE) priors in the probability of the QA (program for PCAE) priors in replanees O (iii) These discuss the probability including of the QA (program for PCAE) priors in replanees O	All at all March 2002. Described 1, 2002. The bodies have been described by the described of the described by the described	Holly Webensen	4/4/2003	4/10/2023	4/10/2023	hanne l legene one e cominene dichold (nommon) edith is alleria from serence com pare de consideration i dictor le pel differe partielle e entegation; glan l'afference don 1700 15% all dimension. Otto an	O NIA	8.16.1	Quality Assurance and Quality Cordesi	Quality Assurance	N/A
58	CalPA	Set WMP-10	CalPA_Set WMP-10	11	CaPA_Set WMP-10_Q11	P. 441 of PCAE's WMM shales, "We plan to update entiting CV (quality verification) procedures for systems respections: a) Please discuss the progress PCAE's has reade on be in updating existing CV procedures for systems inspections. b) WMm close PCAE's expect to complete in updates to existing CV procedures for systems inspections? c) Please describe how the planned updates will improve PCAE's existing CV procedures.	a) The quality learn is correctly undergoing a thorough review of the prior QV procedures as an initial slep in the development of patient procedures. b) Expected completion of this work is the end of the field quarter of 2023. c) The planned qualities improve upon PCAET is existing QV procedures by accurately reflecting the QTV risk in the holidate systems inspection throughput.	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pse.com/pse_plobal/common/adful, gfetyl-margano-prepared-ens/natural; disaster/selfdires/viddire-mitigation- plan/arfarence-docs/2073/5-ai/Advanates_010.pip	0 NIA	8.1.6.1	Quality Assurance and Quality Control	Quality Assurance	NA

59	Califa	Set 1/86/P-10	Curry, Set Wiler-10	12	CePA_SerVMP-10, 012	P. 450 of PCAEX YMMP colors. Yating with variously shiften that school to broking spillers rule leggs in MYTCHAPPA, are BCC conflictations standard and an array (ar. 2021) MYTCHAPPA options are large with an experiment of sometimes and proper standard and array of the proper standard and array	Finance and the tappe 2.11 of the 2001 field with a finance action of below in Section of Johnson in Section of Section Section o	Holly Wahrman	4/4/2023	4/10/2023	4/10/2023	titte (fram assumber, debeliere und affek desembliere (debeliere und debeliere desembliere (debeliere und debeliere desembliere desembliere (debeliere und debeliere desembliere (debeliere und debeliere debeliere desembliere (debeliere und debeliere und debeliere debeliere und debeliere und debeliere (debeliere und debeliere und debelier	O NI	8.17.	Open Work Orders	Open Work Order - Distribution Tage	NA
60	CarPA	Set WMP-10	CalPA_Set WMP-10	13	CalPA_Sat WMP-10_Q13	Table PGEE-11-1 on p. 401 of PGEE's WWP dates. "Find Safety Reseasement (FSE) primared entually on all blade PGEE's correct procedures and politics, can a FSF for excelled the printy of a notification? Presse engine year arrange. "The procedures and politics, can a FSF for excell to select the date of a notification printy year." In the procedure of politics in an FSF for excell to select the date of a notification hayors GO 35 rule 16 treatmen? Presse explain your entered.	and others cellified confliction to be reviewed promoted with only a size of point for fease situations with our energying periang periang per	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://ereas.ags.com/ags_alaba/kommon/adis/s. alas/ereaspancy-preparedmen/natural- disaster/beldfires/adisfres-militarian- cian/inference-docs/2023/S-siAdvacates, 010 co.	O No	A 8.1.7.	Open Work Orders	Open Work Orders – Diahrbution Tags	NA
61	CulfA	Set W89-10	CMPA_Set WMP-10	54	CMPA_SM MMP-13_CM		The control of the co	Holly Webstern	4/4/2023	4/10/2023	4102023	internal frague and more an electrical control of all a deligible control of all a deligible control of all a deligible control of a deli	O Ni	8.17.	Open Work Orders	Open Wash Christ - Distribution Tage	No.
62	CulPA	Set WMP-10	CalPA_Set WMP-10	15	CalPA_Set WWP-10_Q15	Integrate Indian regional Californium PLC 2020/INFO, question 3 PCEE states. There is no inherest OC process that is part of the drow hespection. Here is no coulded regional better list belongs of CC a) Please describe the inherest OC process for drow inspections. What are the rain sclaures of the inherest OC processing. Just of processing or face in charge or processing processing processing or processing processing or face in the processing processing or face in the processing processing or face in the processing of processing processing or face in the processing processi	If There is a 100% vertice of all reportions that are part of the trapector process. The inspector completes the interpretations and a part check is previoused for amore in inmediates. If Spot checks are performed for the commany instead forms that properhally caused a fine or lystion. If the fine resolution properhalles interfered in the OCE process are Chocka, insulators, cotten print, about issuess, and obstructions are considered and interfered the command of the	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pgs.com/pgs_global/common/pdfs/s_global-common/pdfs/s_global-common/pdfs/s_global-common/pdfs/s_global-common/pdfs/s_global-common/pdfs/s_global-common/pdfs-solites/solites-solites/solites-solites/solites-solites/solites-solites/solites-solites/solites-solites/solites-solit	0 Ni	8.1.3	Asset Inspections	NIA	NIA
84	CurryA	Set WAP-11	CaPA_Sat WMP-11	1		whether 1922 (1924) in the control of the control o	provide a response to this request in that proceeding as it is the more appropriate venue.	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	States (Facus accombines, distributions) with the distributions accombined to the distribution of the dist	O NE	8181	1 Gold Considers and Procedures	Regid Earth Paul Current Limiter	NA
85	CalPA	Set WMP-11	CalPA_Set WMP-11	2	CuPA, Set WMP-11_02	Section 1. The Control of the Contro	TABLE days in the regard an larged for larged fifth proceeding. This quarties raised to PEASS, 2022 Grean files loss (ERC) proceeding that an exercical content to PEASY Will proceeding Furtherman, Alchaella of PEASS will proceed for Furtherman, Alchaella of PEASS will proceed to PEASS will proceed to PEASS will proceed to the proceeding and FEAS will proceed to the recent appropriate cross.	Pul-Wis Li	4/5/2023	4/10/2023	4/10/2023	hatess / Japan mas com/ups dishal/nammon/publish, dish ylemergency pergineshasi haterati- disaster / widitess delifere esteption, claim for ferrores done/2021/Cultidocester, (0.1 cm	O NO	8.12.1.	Crid Operations and Procedures	Played Earth Fault Current Limiter	NIA
80	Culfix	Set 1/86P-11	Curry, Set Wiler-11	3	CuPA_SH HIMP-11_CO	POSE / 2022 MBP feature 1.1.6. Anothermed 1 (Atts., C3.pdf) claims the lethering supporting the propert action of DPC 2.5—Another When Down Millights Downstellar Deput Regular Carlo And Committee (Language of the Carlo Car	Cold. Stoppes in the purpose of the country of the Cold and the Cold and the Stoppes of the Stoppes of the Cold and the Co	Pui-Wa Li	4/5/2003	4/10/2023	4/16/2023	time (AND AND AND THE REPORT OF THE AND THE AN	O NI	81.81	1 Got Questions and Procedures	Played Earth Flaid Current Limiter	NX
87	CMPA	Set WMP-11	CalPA_Set WMP-11	4	CalPA_SatVMMP-11_Q4	Inferring to Center PCAC OF Printers 27, 2022, version PCAC Ask states the following separating BPCCL States or and facing to the control facing to the co	Vivo or plan has alwayd are it appearant borrow with an expressed in the state date above for or 1980. If PGE is not planning or PGEC depropries and also compain another in the decreasing project and interest in the contraction of the compaint and the compaint another in PGE or evaluation of the decreasing point and contraction PGEs or evaluation or PGEs or evaluation or project and other interests in another interests in the contraction of PGEs or evaluation or PGEs or evaluation or project and other interests in a project and other interests and point and	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdh.fs glots/innergency-one-president-instruct- distants/ publishers-indiffere-instruction- glam/reference-docs/2003/CallAdvocates, 011.pig	0 Ni	8.1.8.1.	.1 Grid Operations and Procedures	Rapid Earth Fault Current Limiter	NIA
85	CalPA	Set WMP-11	CalPA_Set WMP-11	5	CalPA_SetVMP-11_Q5	Referring is Edward PCAEC-77 p. 4-3-6. Table 4-3-3. Time 6, served on July 11, 2022. 18 F. Godd St.	Year 2023 2024	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	Status l leaves ann annique, debaul leaves annique debaul, etitul consequence anne actions between de dissiste leablities settlem enterprise, gian leaves d'entre 2007-2008 debautes, 101 de particularies d'entre 2007-2008 debautes, 101 de	D No	8.1.8.1.	.1 Grid Operations and Procedures	Rapid Earth Fault Current Liviller	NOA

-						In December 2021, PG&E presented at the EPIC Symponium. See Aftch Q6 EPIC Presentation off. The	1										1
89	CalPA	Set WMP-11	CalPA_Set WMP-11	6	CalPA_SetWMP-11_Q6	presentation sides state that: Bayled Earth Fall Corms Limiter (REFCL) technology is an extension of resonant grounding at a distribution substation to restriction ground final current and prelyteria a space. REFCL has been successfully deployed in Authoriat to reduce has de the few ground state, but their substant endages are defined from REEK. One type of REFCL is invove as Ground Fast Neutralizer (GFN). REFCL could be applied to approx. 80% of PGSEL HFTD distribution could miss (C-wire circuits).	PCEE chaind is this sequest as beyond the scope of this proceeding. Note that adding and without waiving this objection, IRCER responds as follows: 1) Yes, this distancements are accusate high-level description. 1) Not applicable, as described in response to authors (in).	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pss.com/pss_slobul/common/asths/s skets/emergency.comparedenss/natural; disaster/widfires/astidine-miligation; plan/wiference-docs/2023/Calkdocates.011.pp	NIA	81.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter	N/A
90	CalPA	Set WMP-11	CalPA_Set WMP-11	7	CalPA_SetWMP-11_Q7	(a) The six discovered qualitative according to the control of	Voltage Detection, which are software-based features on existing hardware and require significantly less cost to implement.	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	httm://www.mex.com/mex.elpha//common/edis/s, abside-mergence-serior techna/station/, meast-petition-petition-seriors. onest-petition-petition-seriors. olm/selfrence-des/2021/E-Wikhoosten_01.61cm	NIA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter	PAGA.
91	CuPA	Set 1004P-11	CaPPA_Sat WMW-11			PAGE 1, 2023 YAMP at page 273, offices that if the page 274, offices that the page 274, offices the page	An interest of the Control of the Co	Put-Wa Li	4/5/2023	4/10/2023	4/102023	Visitad (from a manufun) and deel incommunication of a classification and manufun and manufund and advantage of the communication and advantage of the commu	N/A	818131	Get Operation and Procedures	Regard Earth Fault Current Limiter	NA
92	CalPA	Set WMP-11	CalPA_Set WMP-11	9	CalPA_Set WMP-11_Q9	At which substations, other than the Callaloga substation, has PG&E tested REFCL?	We have not leated REFCL at any substations other than the Calistops substation.	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	afety/emergency-preparedness/natural- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/Ca/Advocates 011.pip	NIA	81.81.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter	N/A
93	CalPA	Set WMP-11	CalPA_Set WMP-11	10	CalPA_Set WMP-11_Q10	Has PGSE done any benchmarking abudy on REPCL with Southern California Edison (SCE)?	Yes, PCER REFCI, poject engineer regularly angage with Southern California Edison to benchmark our findings and share results and learnings. Of note, SCE has fever circuit miles of edisting underground cable at beir REFCI. demonstration site.	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pgs.com/pgs.giobal/common/pdfs/s afets/emergency-preparedness/natural. 0 disaster hyddires indiffere emissation. plan/seference-docs/2023/CalAdvocates-011.pip	NIA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter	NA
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, PGSE regularly collaborates with SCE on REFCL and sharing data and information. This includes a monthly utility group callineating and sharing technical reports.	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdfs/s afety/emergency-orenaredness/natural; disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CaliAdvocates_GLI.pip	NA	818131	Grid Operations and Procedures	Rapid Earth Fault Current Limiter	NA
27	CHPA	Set WMW-11	CalPA_Set WMP-11	14	CutPA_SerVMRP-11_Q14	Based on PGEE's evaluation of REFCLs. In Please Section the supplicate change to the goff required to implement REFCL bedwingly, In Please Section that supplicate changes the sent change, and Observable the supplication required for each change, and Observable the Section of PGEE supplies recording from the explanementation of REFCLs on PGEE's system, Observable the Section of PGEE supplies recording from the explanementation of REFCLs on PGEE's system, Please date the dates when PGEE instruction of the Section of REFCLs on PGEE's system.	All the significant diseases for the prior materials for the extended below. All the prior of t	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	States follows are consistent distributions models that distributions general process of models for all distributions general process for all distributions of models of the distribution of the distributions of models of the distribution of the distribution of distribution of	N/A	818131	Ged Operations and Procedures	Rapid Earth Fault Current Limiter	N/A.
98	CalPA	Set WMP-11	CalPA_Set WMP-11	15	CalPA_Set WMP-11_Q15	Pressure to the class when I value returned evaluating for its tokening: a) This significant changes to the grid required to implement REFICE, beforelding, b) This cost estimates for such changes, c) The explainment installations explained due to such changes, and d) The light operation instantial section benefit installmentation of REFICE, on PGSETs andem,	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.pas.com/pas.sio.bul/common/odfs/s. sichs/energency-preparedous/siratural- danate-heiditers/heiditers-miteation- plan/seference-docs/2023/CalAdvocates_021.siz	NA	818131	Grid Operations and Procedures	Rapid Earth Fault Current Limiter	NIA
99	CalPA	Set WMP-11	CalPA_Set WMP-11	16	CaiPA_Set WMP-11_Q16	Please provide all residable documentation, shalkes, and analyses evidencing PCAE's conclusions on each of the disclosing sequent of BERL Conformation and the sequence of the sequence of the all the segislated changes in the gett required to implement REFCL technology, by The contact elements for such changes, c) The sequence in tradition required due to such changes, and c) The sequence in tradition required due to such changes, and c) The sequence in process contact the process of the sequence of REFCL on PCAE's system.	A Please see River, Rioge and all mismades. 246565-0 RETC, Furcition II Professional Report 10 State 14, 2022. The document can be consent aft to Montage (He High Wilewaw and Application American Report 10 State 14, 2022. The document can be designed in Montage (He River). The document is the sequented information. 1. Please see River, Rioge and American August 1, 24665-0 RETC, Furcitation II Professional Report 1 and Instruction. 24665-0 RETC, Furcitation II Professional Report 1 and American Report	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pps.com/pps_global/common/adfu/s afety/emergency-comparedess/instrust- duanter/wildfress/adddine-entigation- plan/reference-doss/2022/frailAdvocates, 031 pin	NIA	81.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter	NIA
95	CulPA	Set WMP-11	CalPA_Set WMP-11	12	CatPA_Set WMP-11_Q12	FASE, 722 THE # days 773, other but haved of making calls, changes to be gift, we an entirely branch where considerables makes and selection benchmarks and a section benchmarks of conduction benchmarks. The property benchmarks are also selected benchmarks of the property benchmarks and the property benchmarks and the selected benchmarks	an interesting in commons in interest in an interest in the CDD may not require a physical "change to the grid" or it may require the DDD composition of the single soldier confidence of the CDD composition of the composition of the CDD composition of t	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.mps.com/aps_slobal/common/edh/s_ slets/emergency.com.psredens/msters!. disaster/widthres/widthre-mitigation- glan/reference-doss/2023/f-siki-dyocates_011.rin	NIA	7.2.1	Wildhe Mitigation Strategy Development	Overview of Mitigation initiatives and Activities	N/A
96	CalPA	Set WMP-11	CalPA_Set WMP-11	13	CalPA_Set WMP-11_Q13	PORCE > 2007 MRV is pay 275, close that "President of malking codes of carriedge to the gat as we are covered portional prices." In the case of carriedge is a required to PORCE to predict an idea substrating? If the contract of the carriedge is a required to PORCE to predict an idea substrating? If the PORCE is a "Design and "See a portion of the carriedge is a portion of the portion of the carriedge is a post of the carriedge in the post of the portion of PORCE is a "Design and "See a portion of PORCE as "Design and "Design and "See a portion of PORCE as	a) Partial Voltage Detection (PVD) does not require a "change to the grid," the statement quoted above refers to how this realise IPO is contelletion statism; and the product of the prod	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pes.com/pps_elohal/common/adis/s skrty/emergency-preparedrass/natural- disanter/syldines/syldine-omegation- plan/reference-doss/2023/Calidoscates, 011 pla	NA	7.2.1	Widthe Miligation Strategy Development	Overview of Mitigation Initiatives and Activities	N/A
103	CalPA	Set WMP-12	CalPA_Set WMP-12	1	CalPA, Sat WMP-12, Q1	71, 197, 198, 111, 112, 120, 122, 123, 124, 144, 151, 123, 163, 143, 178, 174, 193. a) For each of the south by Nathers, Insecuel explain by Vi Measure Albar, or Plearant to Be Talam, to Reduce the Needs for and Impact of Fluidam 1975 of Circuit and State. Be Need for and Impact of Fluidam 1975 of Circuit and State. Be Need for the National State of Fluidam 1975 of Circuit and State of Control State of Circuit and State of	s) The discounted an error in our 2021 TMM inhorisation in the "Massives Talan, or Planed to the Talan, is the foliate for the free free of the Talan and the TMM of	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.eps.com/eps_slobal/comment/edis/s slots/emergency-perparedens/natural: dataster/slotler_slotler_series; dataster/slotler_slotler_series; class/esference_docs/2023/Eshkdwacates_022.esp.	NIA.	9.12	Public Safety Power Shutoff	Identification of Frequently De-Energized Circuits	N/A
103	CalPA	Set WMP-12	CalPA_Set WMP-12	1(n)	CalPA_Set VMP-12_G1(e)	Appearing to this size 2 is less of Presental Consequence Consequence Presentation in Programme Conference Presentation Confer	remediation of isset and vegetation tags, and potential use of temporary generation where possible that could reduce californer input. 5) See response (a). 2.5 See response (a)	Holly Wehrman	4/6/2023	4/18/2023	4/18/2023	httm://www.eps.com/new_slabul/kommens/selfu/s elstri/mensence.essa-reform/mensence/selfu/s elstri/mensence.essa-reform/mensence/selfu/self	NIA.	9.12	Public Safety Power Shutoff	Identification of Prequently De-Energized Circuits	NIA
104	CalPA	Set WMP-12	CalPA_Set WMP-12	20	CalPA_Set WMP-12_Q2	Septiding 1 Table 3 (2) All of ET Regards (The energian Circular) in Appendix of ET ACEA, 1 No. 5 or claims. Heateness False, a Polician for Explained (The ACEA, 1 No. 5 or claims) with the Septiding Septiminary countries or count ET all on the Septiding Septiminary countries or count ET acea, 1 No. 5 or claims of the ACEA, 1 No. 5 or claims or countries or countri	A 10th disconnect are over in our 2012 WMM advantages in the "Measures Tubus, or Permed to the Tubus, to Medicar the Nessel for and Impact of Tubus RPSF of Contract of the Propagation Contract May New season due to Energy Safety is provide this connected referentation and discuss appeting our VMMP advantages pursuant to Energy Safety's appetitions. We will confide an explanation date repressing Safety as quantities and to the Contract Safety Safe	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.pge.com/pge_global/common/pdh/s afets/emergence.comparedess/instuati- disaster/widdirm/addifine-mitigation- plan/reference-doss/2023/Eahd-woates 012.zip	NIA	9.12	Public Safety Power Shutoff	Identification of Frequently De-Energized Circuits	N/A
104	CalPA	Set WMP-12	CalPA_Set WMP-12	2(x)	CalPA_Set VMP-12_G2(s)	Make 3PS/10 in this density allows a feet to be the density. Many Stage 1 and	As how a good and a set and "Impusedly De exempted Create has been at the second board in an invest. The District has been also been a second board on the second board of the second boar	Holly Webman	4/6/2023	4/18/2023	4/18/2023	https://www.pgs.com/pgs_doba/common/pdh/s elst-forestence-proportions/natural- dosate/pdf/dis-pdf/dis-maggion- olate/refore-of-on/7022/Californesten_CILL-ps.	N/A	9.12	Public Safety Power Shutoff	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 Saley Preer Shale!	Monthlysian of Prespectly Die Evergent Childs	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 PFGET NRP distribution that First Names A. 64, 114, 116, 22, 12, 12, 23, 45, 23, 45, 23, 20, 23, 40, 30, 50, 114, 45, 45, 45, 41, 41, 41, 41, 41, 41, 41, 41, 41, 41	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/sensrence-on-pared-tess/fratural, disaster-old/filess/satifies-on-stagation, plan/reference-door/2023/CalAdvacates-012.sip	0	N/A	9.12	Public Safety Power Shutoff	Identification of Frequently De-Energized Clicuits	N/A
106	CMPA	Set WMP-12	CalPA_Sat WMP-12	4(n)	CuPA, Sel W887-12_CN(s)	Regarding Table 3-2 (Late of Propartity Cu-energial Climits) in Appendix of PriVAEX 1980°, discharion and English Stateman 5.4.5 (1.1.4 to 10.21 to 12.21 to 12.21 to 12.21 to 13.25 to 15.55 to 15.55 to 15.65 to	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;	0	N/A	9.12	Public Salety Preser Should!	Medification of Prespertly Ce-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 Takes in Takes to The Control of the Takes 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 Shutdff	Identification of Frequently De-Energized Circuits	NIA
107	CalPA	Set WMP-12	CalPA_Set WMP-12	5(x)	CalPA_Set WMP-12_QS(p)	Regarding I also 2-2 (also of Prosperit) Co-recognic (Costo) is Appendix of Artificial (MMP) Interestinate critical (MMP) (MMP	We have been desired on a Lind of Property Dr. De receptant Closed has been on the sever house? In our recess. The extent hand does may not shade the section that and employed Proposition. Phase we are sufficient to the control of the several property of the compared of the control of the several property. The Commission of the Compared of the Comp	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 Preser Shutoff	Mentification of Prequently De-Erengians Circuits	NA
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 mounted information undersampting on which advantages pursuant to Europe Staffysh publishes. Additionally, respiritly of the estigation types laked on p. 751 are circuit specific and we have provided the decision installed and the relies completed for those. Besides undergrounding and MSCI we currently do not few as pins to result additional and continues and an executability of Memory Consists and Co	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.pps.com/pps_slobal/common/edfu/s shifty/emergency-pre-pre-dress/natural- dresster/heldfres-heldfres-stitustion- glan/reference-doss/2003/s/siAdvocates_002.zip	0	NIA	9.12	Public Safety Power Shutoff	Identification of Frequently De-Einergland 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, Sorpe, and Proparticy of WARF p. 27-27.3. (Please applies by this table stems casterine inpacts (in learned interested PEPE accessed to the property of the period of the perio	of Table TABLE 2025-1 whose continues enligated and not continues impacted. In the exist, we applied the 2022 quotines in the water books priorid of 2015-202. One enligation entition acts in an exclusional priceine, grid bestiening, and PEPS protection are alway factored into the localise. This allows as in octable, the water of continues the pricein and the pricein acts are always factored into the best octable. This allows as in octable, the water of continues the best of the pricein acts of the best of the companies of the pricein acts of the pricein acts of the pricein acts of the companies in the read 2 years. Other implication entitles in another pricein acts on the second pricein acts of the pricein acts of the best octable.	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 PGSE-22-35 - Quantity Militagelion Benefits of Reducing PSPS Scale, Scope, and Frequency	N/A
110	CMPA	Set WMP-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 and Turks	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 consiste a distribution model della del	o	N/A	923	Public Soldy Preser Shadel	Colline of Testical and Strategic Decease- Making Protect for Intellige 2 Patrick Intelligence (Such as Tousieum Twe)	NA
111	CulPA	Set WMP-12	CalPA_Sat WMP-12	9	CuPY, Sel 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 Salesy Power Shadelf	Protocols for Mitigating the Public Safety First Responses, Health Care Facilities, Operation of Enounesiacidina Materials of the Care Safety Company of the Care Safety Company of the Care Safety Company of the Care Safety	NA.
112	CMPA	Set WMP-12	CalPA_Set WMP-12	10	CuPA_Sut WWP-12_Q10	Regularly PDPS and its notational system bit PDPs entrops. If Plazae decrobe his disclorate-skip general a statution in which PCAEE anticipates PDPS confilters but by Plazae in all and statution in which PCAEE anticipates PDPS confilters but by Plazae in all and since PDPS and possible PDPS confilters but disclored PDPS confilters but and possible pos	Collection	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.pes.com/aps_plohal/common/edh/s- glets/emergeocy.orgo.prediess/historial- disater-hald/fres/historia-mitigation- plan/reference-doos/2023/CaliAdvocates_012.stg	0	NIA	N/A	Public Safety Power Studelf & Grid Operations and Procedures	NA	N/A

113	Califa	Set VMAP-12	CalPA_Set WMP-12	**	CaPA_5=1889=12_011	Page day construction in colorine for IPSS. a) Chair REF protein efficiency and extensive for colorine and extensive formation and colorine and extensive formation and exten	All for the property of the pr	Floily Webensen	482003	4/11/2023	4/11/2023	tation (Amous and according of the following section) of the control of the contr	NA	81,811	Del Operations and Proceedures	Prolated and Option Selfrage	NA
116	Cal [®] A.	Set WMP-13	CalPA_Set WMP-13	3	C4PA, 541708*13, 03	Table F-5 I on p. 28 of PGAC YMPF data the billioning dispoles with an extinued complaine data of \$23,000 and \$23,	at Constitution Management Opportunits (CMO) and consisted to set as the supercode group for desirationing and immediate (CMO) groups, this has not the last familiary processes and procedure construction. It is contain by an effort of contribution of the contributio	Holly Webensen	4/8/2023	4/12/2023	4/12/2023	Stitus (Januar an comitant - deshalisamentals distribution of the comitant and deshalisamentals distribution of the comitant and deshalisamental distribution of the comitant and deshal	NA	828	Vegelation Management and Inspections	Open Work Orders	NA
117	CMPA	Set WMP-13	CalPA_Set WMP-13	4	CaPA_Set WMP-13_O4	Table 7-51 or p. 26 of PCAE: YMSP data the foliating eleption with an element completion date of 25/2002. Table 7-51 or p. 26 of PCAE: YMSP data the foliating each contrivid (ye, implement the one process of contrivid (ye). The process of the pr	If or low religions because of the regions within the VM algorithms. The Contribution Management Than COLTY and the implements the topic contribution processes and year. And of the VM algorithms of	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	httess/ferme age: com/age: delaid fermens /rdis/, delaid conservation for the solution of the conservation of the solution of the conservation of	NIA	8.2.6	Vegetation Management and Inspections	Open Work Orders	NA
114	CalPA	Set WMP-13	CalPA_Set WMP-13	1	CalPA_Set WMP-13_Q1	Figure PG&E-7.14-2 on p. 250 of PG&E's WMP shows Down Conductor Detection (DCD) is to be implemented of 4-wire distribution. 10 Dear PG&E plan to primarily implement DCD on 4-wire distribution, 3-wire distribution, or a mix? 10 Teams added for number of overhead circuit relies of 4-wire distribution PG&E's HFTD. 11 Planus statis for number of overhead circuit relies of 3-wire distribution PG&E's HFTD.	create and track metrics for these constructions. (a) if it is time, any intermit to implement Consecutor Delection (DCC2) only on Juvin distribution (or on construct critical without phrase to resulted convented to sed decembers.) PCRE and contracts to explain the presenting of applying DCD to 4-wise multi-grounded organisms. The falses. PRESENT 7.1.4 To concretely feeded ECCD application is to when it is should have included 3-wave systems. If a stress of Page 7.1.4.2 to the Section Section of the Section Sec	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	https://www.pge.com/pge_global/common/pdfs/s afetylemerrence.comparedoes/natural- disanter/wild/ren/wild/re-milipation- plan/reference-docs/2023/Ca/Advocates. 033.zip	NIA	8.1.2.10.1	Grid Design and System Hardening	Downed Conductor Detection Devices	NIA
115	CalPA	Set WMP-13	CadPA_Set WMP-13	2	CePA_Set/W8P-13_02	Table 827 or p 306 of Policia Notific exemutions gold question reactioning systems, including all Questions has began of facets, experiment federary, which are amounts that OTA's opposite of descriptions of Questions has began of facets, and opposite of the complete of Questions has began of facets, experiment federary and opposite of Questions have been described as a springer federary and opposite on the complete of Architecture and Architect	the malignatured options in the factor (Fig. 2n. 1.1.6) to consumply indicated CDD agriculture of data in sink should be all the contract of t	Holly Webenson	4/6/2003	4/12/2023	4/12/2023	Stime (frame are seminer stocke) common built. Grant of the control of the contr	NA	8331	Shadonii huseness and Forecasting	Easing Systems Tacheringsis, and Procedures	NA
118	СмРА	Set WMP-13	CaPA_Set WMP-13	5	CaPA_Set WMP-13_OS	Add 1-7 a. on \$22.53 of PGMS VMP in the top risk strond regimen (i.e., rolated acquests) when remarks and colored as a few actions restlet's view. 1.2002 from the "strong "colored for the strong colored for the strong parties of the strong pa	merited declarations can be for Particle of the Sept Physicistics provide from or Motorstop way, which is colored by control from the Motorstop way. Which is colored by control from the Motorstop way. Which is colored by control from the Motorstop way. Which is colored by control from the Motorstop way. Which is colored by the Sept Particle of	Holly Wehrman	4/6/2023	4/28/2023	4/28/2023	hatens of season area committees administration of season and seas	NA	7223	Wildline Militarion Strategy Development	Projected Rtals Reduction on Highest- Rtals Circuits Over the 3-Year WMP Cycle	N/A
119	CadPA.	Set WM9-13	CalPA_Set WMP-13	6	CaPA_SetWMP-13_OS	Your PCGE 2, 2, 2, 1 ary, 15th of PCGE's YMPP lits have convergence values derived how the mass 1600° of actions false. All the YGGE performed a countriety don't inchessive the other of these varieties in the reside of PCGE's YMPP and actional countries. The performance of the year activated for the section of the year activated for the year. All the years activated of the years activated for the years of years activate year activated and year activated are settled in years and year activated and year activate years activately year activate years activately years activately year activate years activately years activ	order of magnitude were not likely. Therefore, in order for changes to result in significant consequence rank shifts, the	Holly Webensen	4/6/2023	4/12/2023	4/12/2023	htten flamm an en emfram "épikelemmendefilis- delent-immenou en em effente fraktion." dissatel helitikasi kelitikas eringston- gian lakensen dan 1993 Kaldamanan 55 va.	POIA	6222	Flak Methodology and Assessment	Consequences	NUA
121	CalPA	Set WMP-13	CalPA_Set WMP-13	8	CalPA_Set WMP-13_Q8	For each of the following programs, what motion does PGSE track to validate their impact and effectiveness at militarity the repeated of PGPS secretary and programs of the program of the programs of the pro	challippy values represented in late P-caC 2.2-F letted reset to enturn coase. (1 NK) plasses are responsed to subject a just 5). (1 NK) plasses and the requested to subject a just 5). (1 NK) plasses and the requested to subject a just 5). (1 NK) the such Represents (1 NK), customers indepliced, and the number of usages per location each season to validate the repeat and effectivement of temporary Debtourin Intergratio. If you must be represented to the representation of the recognition assign, along with the number of benefiting customer accounts.	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	https://www.ppe.com/ppe_global/common/edfs/s afety/emergency-preparedness/natural- disaster/wildfres/wildfre-mitigation-	N/A	8.1.2.7	Grid Design and System Hardening	Microgrida	NA
122	CulPA	Set WP-13	CulPA, Set WMP-13	9	G#74,5e/108*13,09	In the control bounders' bounders of the control bounders' bounder	Life the sea can asserted by a sheet bit of the sea of	Holly Webenson	4/6/2023	4/12/2023	4/12/2023	state interesse dan 2000 Coldenson. 10.1 cp. https://www.pac.com/ppgchal/sommonicells/schalessessessessessessessessessessessessess	1604	8.127	Gol Daign and System Handwaring	Mongois	N/A
123	CalPA	Set WMP-13	CalPA_Set WMP-13	10	CutPA_Set WMP-13_Q10	Piges 7: usp , 200 Ahren a sharp decide in rick dhe 2000. N You fan PCEE mitigathe a significantly near repti risk of decide in masked risk dhe 2000 flow in the 2022- 2000 person?	c) The content to this absorpt deather in risk after 2005 represents the expectate, continued camps out undergrounding this The recent post lead of continued camps out undergrounding this The recent post lead of continued in the 2005 to due to the recent of the continued of continued camps out the section of the continued camps of the recent of the continued camps of the risk toward on the continued camps of the contin	Holly Wehrman	4/6/25023	4/12/2023	4/12/2023	https://www.pge.com/pge_sfobal/common/pdfs/- gishr/mersence.genera-rions/batural_ distanter/wide/read/read/read/read- distanter/wide/read/read-read- gishr/mersence-doos/2023/Calthonosten_013.co.	NIA	7.22.1	Wildfre Mitigation Strategy Development	Projected Ownall Risk Reduction	NU4

						b section 7.21 on pp. 275-276 of PCAET, VMAP, PCAET utales. Wile determined that EPRS is more effection at engigingly quitter at at a lower cost as allowed by companing the RESEs for the two programs at the forms we find	a) There were several factors that we considered when describy belowes the miligation programs Children's Desiry Settings (STSS) and Children's Vilyapiston Managemen (SMV). Besides miligation efficiency continued between the Management Children's Annagement Chi											
120	CalPA	Set WMP-13	CalPA_Set WMP-13	7	CalPA_Set WMP-13_Q7	he 200 GMC, he fill die full we 45 companed to the EFS BEE of 102.7 may from CMV 1970 and 1970 and 19	remetable on organic prosedural refigiration benefits where compared to the included refer of EME improvement of the compared to the included refer of the	Holly Wehrman 4/G	2023 4	112/2023 4/	1/12/2023	https://www.pgs.com/pgs_dobal/commonleds.ij. dats/commerces-properdess/intrust- disate/widthrse/indive-entrgates- plan/reference-doss/2003.6-s/Advorates_03.1-sin.	0	NUA.	7.2.1	Wildline Miligation Strategy Development	Overview of Mitigation initiatives and Activities	N/A
124	CalPA	Set WMP-14	CalPA_Set WMP-14	1	CalPA_Set WMP-14_Q1	P. 347 of PCAE's WMP4 states (segarding PCAE's undergrounding program). "Among other benefits, the reduced pass (as compared to prior projections) will decrease costs in the initial years of the program." Please lat for other benefits "reterienced in the quick above.	There are also additional benefits to reducing the near-term undergrounding missage 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	1/17/2023	https://www.pps.com/pps_global/common/edfs/s afety/emergency-one-paredness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/Calledvocates_014.pp	0	NIA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	N/A
125	CalifA	Set WMP-14	CalPA_Set WMP-14	2	CalPA_Set WMP-14_Q2	P. 20 of PCAE's YARM states (regarding PCAE's undergrounding program). Fining other hearths, the reduced pass (a compared to plur projection) and discusses could be the stated years of the program. These list the other benefits without in the quarter dense.	Also, TETACE does not have the significant by the everagine in the Contrady CETACET is received up to all and administrately simple by the line question plant of the contrady simple by the line question plant of the contrady simple by the simple plant of the contrady in the contrady of	Holly Wehrman 4/11	(2023 4)	117/2023 4	N17/2023	https://www.pps.com/pps_global/common/pdfs/s global/common/pdfs/s global/commonce.commonders/instrust/ dissate/relifer-instriffer-sitestation- plan/reference-docs/2021/Culfathonestes_DIA.co.	0	NOF.	81261	Grid Design and System Herdening	Distribution, Transmission, and Substation: Fire Action Schemes and Technology	2624
126	CalPA	Set WMP-14	CalPA_Set WMP-14	3	CaPA_Set WMP-14_03	A 300 FGEX 1985 discusses because of contracts and discuss. The because of course of a section of the section o	waters entrol quest. The country of	Holly Webenan 4/11	1/2023 4/	117/2023 4	1/17/2023	Ottomi larena esa semlaga "dobal lamenena kathol ghindemarenono paramedena lashasal, disanter lealifirm jadidire mingalian gkalindirena dasa 1923 N. ARI matas. 104 da gkalindirena dasa 1923 N. ARI matas. 104 da	0	NUA	81282	Grid Deelgn and System Herdening	Breakeasy Connector	N/A
127	CalPA	Set WMP-14	CalPA_Set WMP-14	4	CalPA_Set WMP-14_Q4	P. 329 of PG&L's WMP states, "Breakaway disconnect does not impact PSPS Risk." Please state the basis for the above quote.	Breakoway disconnects are used to prevent energized wive down to minimize ignition risk. At this point in time, of the presence of treakoway disconnects is not included in PSPS acoping decisions, therefore, breakaway disconnects do not reparct the PSPS risk.	Holly Wehrman 4/11	1/2023 4/	17/2023 4	W17/2023	https://www.pge.com/pge_global/common/pdfs/s afety/emergency-pro-predems/natural- disanter/wildfres/wildfres-mitigation- plan/setempedom/2023/Enilehonstes 014 in	0	NIA	81262	Grid Design and System Hardening	Breaksway Connector	NIA
128	СыРА	Set WMP-14	CuPA, Sel WBP-14	5	Cuttin, Survivan-14, Co	In 201 of 1924's 1974's states, "Twenpursy distribution arising sits are disegred in support amounting states and relation the continued of columners requested by 1979's prompting time states continued with closers and relation states and relations to the Sites recovers an accordance are continued as a state of columns are stated as a state of the state	and flagments are conserved in the false below they peet processing processing and another to great to 2020 Name of 2020 (1995) earlier appropriet September of 2020 (1995) earlier appropriet September of 2020 (1995) earlier appropriet September of 2020 (1995) earlier appropriet with old of 2020 (1995) earlier appropriet approprie	Holly Webman 4/11	4/2023 4/	117/2023 44	H17/2023	Mittael Innes en combre de des le monsolventa de la descripción de la monsolventa de la descripción del descripción de la descripción de l	٥	NUA	61272	Glid Design and System Hordering	Temporary Clarifoldin Micropole	N/A
129	CalPA	Set WMP-14	CalPA_Set WMP-14	6	CalPA_Set WMP-14_QS	8. 20 of PAEL' Will relate; The Selection Closed Paperts Morgal (ECAM) was to bit include Science Selection Closed Paperts Morgal Confession Selection Closed Paperts Morgal Confession Selection Closed Paperts Ambridge (ECAM) was to be included Closed Paperts Ambridge (ECAM) Confession Selection Closed Paperts Ambridge (ECAM) Closed Pape	In PCER's below can't be the INCAM project even expressionable (S. SAM PCER's can be have the project forecasted of our project partners. Please counted Solista Energy Assemble Center of a Center by Invitabilities of Resolista Constant Energy Alberta (For details on the trial project costs and funding sources. b. OFFCER's talk project costs, in 1,5,000,000 was funded through CER's (For one off-think supported costs). Project costs and funding sources. b. OFFCER's talk project costs, in 1,5,000,000 was funded through CER's (For one off-think supported costs, in 1,5,000,000 was funded through the CER's (For one off-think supported costs and the cost of think supported costs and the cost of the project (S. Sam reconstruction of the cost of the project costs and the cost of the project costs of the project costs and the cost of the project costs are costs of the project costs and the cost of the project costs are costs of the project costs and the cost of the project costs are costs of the project costs and the cost of the project costs are costs of the project costs and the cost of the project costs are costs of the project costs and the cost of the project costs are costs of the cost of the cost of the costs of th	Holly Wehrman 4/11	1/2023 4/	17/2023 4	N17/2023	https://www.nps.com/nps.plohal/common/pdfs.is. plot/emergency-prepared-ms/natural- disaster/sold/ires/pdidfre-milipation- plan/reference-docs/2021/CalAdvanates_014.sig	0	NUA	8.1.2.7.3	Grid Design and System Hardening	Community Microgrid Enablement Program and Microgrid Incentive Program	NUA
130	CulfX	Set VMP-14	CadPA_Set VMM*-14	7	Curry, Service V-4, Cr	P. 350 of PGAE's YMP risker. "The accessed injulyament of RCMI provides a model for other communities for a) then PGAE describes the accessed of the RCMI risks provide data to support the accessed of the RCMI. 1) Please provide data to support the accessed of the RCMI.	Seabhorists in its data sequence until configuration of the first the first of the	Hody Watersam 4/11	4/2023	117/2023 4	N17/2023	httes (Ivona sit ominist, stabilismenschelde). Statilis siellen sollen statistische	4	NIA	81273	Grid Design and System Newholing	Community Monogrid Excilienced Program and Monogrid Investigate Secretaria Program and Secretaria Se	NA
131	CalPA	Set WMP-14	CaIPA_Set WMP-14	8	Carpa_Sat WMP-14_Q8	P. 200 of PCAE's WIMP makes, "For 2022, we have placed to install devices that will provide significant relability. In Please quorify the "significant reliability benefit." The sid to provide from devices installed in 2023. I) Please provide any weakfels workpapers or shades to support your response to past (ii).	Open mall. A proposal matter and	Hody Wehrman 4/11	1/2023 4/	117/2023 4	N17/2023	bitos / Iranes pas com/pas stobal/consecol-offs), afety/emargence corporate/mai/natural, dissater/selform/selform/selform/gation- glan/selformes-docs/2023/5-sik/dustates_034.sig	0	NUA.	81.281	Grid Design and System Hardening	Installation of System Automation Equipment – Distribution Protective Devices	N/A
132	CalPA	Set WMP-14	CadPA_Set WMP-14	9	CuPA_SetWMP-14_Q9	P. 385 of PCAE's WMP states that it will perform a "Substation Animal Anatement Effectiveness Study" in 2023. a) When does PCAE expect to begin the Substation Animal Assternent Effectiveness Study? b) When does PCAE expect to complete the Substation Animal Assternent Effectiveness Study?	unbaldit, boudst asknikten. 3 The skizly was by The skizly was disknik picked off on January 26, 2023. The "93" leasn at Electric Power Research Institute (EPRI) was provided with PGEE historical similar contact records, existing and historical animal abstracest strategies employed by PGEE, and other periclesent electraction contacted to perform the skizly. 5) The skizly is expected to contact the skizly strategies and the skizly is expected to contact the skizly. 6) The skizly is expected to contact the pAdy 103, 2023. 6) The skizly is expected to contact the part of the skizly skizly is expected to formation.	Holly Wehrman 4/11	/2023 4/	17/2023 4/	1/17/2023	https://www.pgs.com/pgs_global/common/pdfs/s_ aftets/emergency-preparedness/natural- disanter/wildfre-mitigation- nian/seference-docs/2023/Calladyscates, III.4 no.	0	NIA	8.1.2.12.2	Grid Design and System Hardening	Other Technologies and Systems – Substation Animal Absternent	NIA
133	CalPA	Set WMP-14	CadPA_Set WMP-14	10	CalPA_Set WMP-14_Q10	P. 353 of PGAE's WMP states, "In 2022 PGE implemented revisions made to TD-2025, which incorporated industry best practices as well as adjusted the pole rejection criteria." Please list the adjustments that PGAE made to the pole rejection criteria.	to I has laury's a especiate to concuss by any 1st, 2004. Please see our comprehensive Tools of the the requested information: https://www.pps.com/spe.gichalcomeno/pdn/sale/vienegeno/preparedness/natural-dassite/widfre-mitigator-pichinalcoments-and proceedinated 2025/po.1gd The Revision Notes table on page 40 of the document describes in detail the changes that were made compared to the	Holly Wehrman 4/11	/2023 4/	17/2023 4/	1/17/2023	plan/reference-docs/2003/Cs/Apporates 004 no https://www.pas.com/rase_elohal/common/adds/s- afety/emergency-para-predness/natural- disanter/wildfress/wildfre-mitigation- plan/reference-docs/2003/Cs/Apporates 014 no	0	NIA	81315	Asset Inspections	Intrusive Pole Inspections	NIA
134	CalPA	Set WMP-14	CalPA_Set WMP-14	11	CalPA_Set WMP-14_Q11	5.50 of PSEE: NRS about 750E companies for the map in extreme, severe, high, residure, or low based or the evering while for companies of the street with the fail gain of the designation described above based on the widther consequence across from the NVDRM 52 or the	orbite version. A This quadro referenced above is based on the widdle corresponde access from the WORMA-0. 30 Was pits to review widther sick model results extractly and evolutes from its option the inspection pite accordingly. 30 Was pits to review widther sick model results extractly and evolutes from its option the inspection pite accordingly. 40 After are review in introdel results actively, we will evalutes widther the pite results the adjusted Lyddens to the pite and pite adjusted. Tyddens to the pite adjusted Lyddens to the pite account for increased and or consequences list or adding individual structures to the inspection pite to	Holly Wehrman 4/11	1/2023 4/	17/2023 4	N17/2023	patry server de de doct y duty, and de de transporter de la grand	0	NIA	8.1.3.2.1	Asset Inspections	Detailed Ground Inspection	NIA
135	CalPA	Set W887-14	CasPA_Set WMP-14	12	CarPA_Bas WWF-H_C12	halon PGES 6.1.76, or p. 465 of PGES 1989 shows that PGES added 41,900 distribution work orders to its off OTPPR backings po 2022. 4) that measures that PGES implementation covers that will be also braken in backings possibly placed by 1984 distance any over PGES the measures have PGES and provided provided by 1984 distance and pGES 1984 possibly placed by 1984 distance and PGES 1984 possibly provided by 1984 distance and PGES 1984 possibly placed by 1984 distance and PGES that no resignate the sixth that the factor will prevent PGES to the section of the backer will prevent PGES to the possible provided by 1982 placed by 1982	c) brown to make an efficient to induce not beaking of mark large, as of January 1, 2002, of two HTTDMFMARP process, and the second of the second of HTDMFMARP process, and the second of the second of HTDMFMARP process, and the second of	Holly Webenson 4/11	4/2023	117/2023 44	in 7/2623	http://www.pp.com/upu_dishe/som-mod-jefts/ delici-consports_purporteriors/ delici-consports_purporteriors/ delici-consports_purporteriors/ delici-consports_purporteriors_purporteriors_ delici-consports_purporterior_purporterior_purporterior_purporterior_purporterior_purporterior_purporterior_purporterior_purporterior_purporterior_purporterior_purporterior_purporterior_purpor_purporterior_purporterior_purporterior_purporterior_purporterior_purporterior_purporterior_purporterior_purporterior_purporterio	0	NUA.	6.17.2	Opun Wash Orders	Open Work Orders - Date button Tapp	NIA

March Marc	136	CalPA	Set WMP-14	CalPA, Set WMP-14	13	CaPA_Set WMP-14_013		Extension for water to design feeting (EEEE) contains a quality promotion designs on a result of speeds on 15 in section for the contains a feeting fe	Holly Waternan	4/11/2023	4/17/2023	4/17/2023	htten/lewen.eps.com/eps.global/common/edfu/, globy/emspercy-proposed-mon/edfu//, Stanter/edfull/mildfor-emspercy- global/mildfor-enspercy- global/mildfor-enspercy-files/files/files/ pin/edfull-enspercy-files/files/files/	0	N/A	8181.1	Grid Operations and Procedures	Protective Equipment and Device Settings	NIA
The content of the	137	CalPA	Set WMP-14	CalPA_Set WMP-14	14	CalPA_Set WMP-14_014	In POSIEs desay 2001 IEEE routhy sport, POSIE operations 2,339 IEEE chapter in 2002 in 17th to PEPS depayed midges in 2002, in how every of them capted from a committee actions were required prior to re-energizing (i.e. here was no operational condition that POSIE method to reaches upon respecting the location of the dusing in 1002 to the POSIE desay that the second of the position is specificated by the position of the dusing in 1002 to the POSIE desay that the trigger of the position is 1000 to 1000 to 100	action was not identified during the outage pated and restoration process, it is not indicative of no ignition risk. Our focus during outage patrios and restoration is to restore power as soon as it is safe to do so for our customers and communities. b) Cutages that counted as a result of pleaned selection of from in risk current (e.g. a pump or beavy machinery start up) are exemples of cutages that do not present an ignition risk. or Three tween 100 of these outcloses in 2002.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge_global/common/pdh/s aletylemergency-preparedness/natural; disaster/alet/res/ps/drive-mitigation- plen/reference-docs/2022/Calibdoncates, 004-in	0	NIA	8181.1	Grid Operations and Procedures	Protective Equipment and Device Settings	N/A
Mark	138	CalPA	Set WMP-14	CalPA_Set WMP-14	15	CalPA_Set WMP-14_Q15	P. 450 of PCEE's VMP relate, '15 2022, we expended the scope of EPSS to all HFRA in our service territory and water displaces FDSS buffer areas. In 1s 2022, del PCEE expend the scope of EPSSS to all HFRA and all HFTD's IN 15 PCEE did not exquest the scope of EPSSS to all HFRA and all HFTD's IN 15 PCEE did not exquest the scope of EPSSS to all HFRA and all HFTD's IN 15 PCEE did not purple to EPSSS to all HFRA and all HFTD's IN 15 PCEE did not purple (i) more please safe to busin the This dischard.	as IPSS appelling was extended to 100% of 1974 An 2022 (100% of 1971 to was not leaguisted. 19 PSSA 1974 (1749 PARS) and a purposessable may be intensity in a PSSA scaping process which is no calculatorable useful as not accordingly, is used for EPSS scaping wastal in in a calculatorable useful as not accordingly, is used for EPSS scaping wastal in in a calculatorable useful as not accordingly, is used for EPSS scaping wastal in in a calculatorable useful as not accordingly, is used for EPSS scaping wastal in in a calculatorable useful as not accordingly, is used for EPSS scaping wastal in a possible process of the EPSS scaping wastal in in a calculatorable useful as not accordingly in used for EPSS scaping wastal in the EPSS scaping in the EPSS scaping wastal in the EPSS scaping in the EPSS scaping in the EPSS scaping wastal in the EPSS scaping in the	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.nee.com/nee_slobal/common/edh/h slobal/emeracoc-neenaredness/instinal- disates/widthres/widthe-emigation- plan/reference-door/2021/Calabdocates_014.in	0	NIA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings	MA
Signature Sign	139	CalPA	Set WMP-14	CalPA_Set WMP-14	16	CalPA_Set WMP-14_Q16	outages, if segments subtrainer of commitment of the undergrounded circuit segment are subject to PSPS. a) in the above understanding control? If not, please control the above. b) During the 2022-2023 WMP period, does PGEE intend to stillas temporary microgrida or other miligations to fully eleminate the risk of a PSPS event de-energizing undergrounded lines? c) If the amove to part (b) is no, felase explain wity not.	possible if there are no available downshams included nelvous. It is cases where undergrounding appears all refueld by updessen overhead segments, mitigations such as Temp Micropids may possibly remove the underground section from scope. However, it may not be feasible to utilize temporary micropids due to measure constraints, and/or repid changing weather conditions. If the response to it.	Holly Webernan	4/11/2023	4/17/2023	4/17/2023	https://www.pes.com/age_global/common/gdfs/s afetylemergency-preparedmes/natural- disanter/widthres/widthre-mitigation- plan/inference-dois/2023/FallAdvicates_014.cin	0	NIA	9.15	Public Safety Power Shutoff	Performance Metrics Identified by the Electrical Corporation	NIA
Second Process Seco	140	CalPA	Set WMP-14	CalPA_Set WMP-14	17	CalPA_Set WMP-14_Q17	a) Has PGSE performed a study or back cast to predict the likelihood that an undergrounded segment will be subject to PSPS de-emergisations due to upstream or downstream segments becoming subject to PSPS? b) if the answer to put (a) ups, please provide the results of any such study.	c) Projecting likelihood of an underground segment being subject to PSPS is possible but would take significant manual effort. However, back cast weather data was used to analyze the expected reduction in customers affected by PSPS for	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pps.com/pps_global/common/odh/s_ afety/emergency-preparedness/natural- disanter/wildfres/wildfres-mitigation- plan/reference-docs/2023/Callidyscates 034 pp	0	N/A	9.15	Public Safety Power Shutoff	Performance Metrics Identified by the Electrical Corporation	NIA
	141	CalPA	Set WMP-14	CadPA_Set WMP-14	18	CalPA_Set WMP-14_Q18		4) We have med performed this hype of shally, by Mck applicable, News are the response to subpart a), c) PGER has not yet performed this hype of subty because the volume of mileage that has been placed underground in subtively want. It is entaily insucridar each to excut a specific. For this type of study to be more meaningful, a guarter number of underground relies would resed to be evaluated. It is also imported to note that undergrounding occurs on largeted the supervise, which tolls means the other portion of the stars or could review revealed and sould require the supervised when supervised and only a subty of the start of the performed the stars or could review revealed and sould require the supervised.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pes.com/aps_elohal/common/eds/s/ afetyl-marrency-preparedmas/natural- disaster/widfres/widfre-mitgation- plen/mfsrence-docs/2023/CeliAdvocates, 014.clp	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings	NIA
1	142	ChiffX	Set WMP-14	CalPA_Set WMP-14	19	Cath A, Set WAR-14, C19	o) injuried ambicolosis ferrir he signity, it and you go to the signity of the si	Field, disjoin to the required as beyond the receipt of the preceding of the calculated to FASES, 2022 (MM). Required the 2020 202 (Michael and Michael 100 Level 100	Holly Weterman	4/11/2023	4/28/2023	4/28/2023	hatem Alleger and combine absolution monochastics, and of comparison of the comparis	1	NIA.	8.4.2.1	Епидессу Рэкрамбина	Ownsee of Wildhe and PSPS Emergancy Preparedness	NX
Part	143	CalPA	Set WMP-14	CalPA_Set WMP-14	20	CalPA_Set WWP-14_020	a) During the period from 2002-2002, did PASE replace any distribution poles as part of its WMP activities for which PASE had not fully recovered the original cost of the pole? b) If he answer to part (a) is yet, what was PASE spection regarding cost recovery on the unrecovered portion of the value associated with the replaced pole? c) If the surround in load (b) is considered poles of part (a) is yet, and the part (a) is the part (a) in the PASE motivated.	(s) — (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 explained that have not been fully recovered.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	afety/emergency-preparedness/natural-	0	N/A	8.1.2.3	Grid Design and System Hardening	Distribution Pole Replacements and Reinforcements	NIA
Column C	144	CalPA	Set WMP-14	CalPA_Set WMP-14	21	CaPA_Set WMP-14_Q21	a) During the period from 2002-2002, did PC&E replace any distribution conductor as part of its VMMP activities for which PC&E had not fully recovered the original cost of the conductor? This may involve undergrounding a previously hardered line, or replacing a hore overhead ine with covered conductor.	(a)—(c) We carroll provide the requested data. PGEEs assert registry and sook execution systems are not set up to enable the conservations and also consolidation and we do not track the visions of assets registered that have not been tady recovered.	Holly Webensen	4/11/2023	4/17/2023	4/17/2023	http://www.pes.com/aps.slobal/common/pdfs/s slets/emergency-preparedoes/natural; disaster/widd/res/widd/re-mitigation; plan/reference-does/2023/CalAdvacates, Old ris	0	N/A	81252	Crid Dealgn and System Hardening	Traditional Overhead Hardening — Distribution	NIA
Mark	145	CalPA	Set WMP-14	CalPA_Set WMP-14	22	CalPA_Set WWP-14_022	a) During the period from 2003-2002, del PGER implace any distribution transformers as part of its WMP activities for which PGSE that not fully recovered the original cost of the transformer? b) If he answer to part (a) it ayes, what was PGER in pacious regarding cost recovery on the unrecovered portion of the value associated with the replaced transformer? c) If the answer to part (a) it ayes, leaves coviráte the number of such transformers that PGSE veolaced.		Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://sewer.pse.com/pse_elobal/common/odfs/s afety/emergency-preparedness/natural- disanter/wildfires/wildfire-mitigation- plan/reference-docs/2022/CalAdvocates_014.pip	0	NIA	8.1.4.11	Equipment Maintenance and Repair	Transformers	NIA
March Marc	146	CMPA	Set WMP-14	CalPA_Set WMP-14	23	CalPA_Set WMP-14_Q23	a) in 2022, how many ignitions did PGSE 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- disaster/widfires/widfire-mitigation-	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACIPG&E-22-06 – Addressing Increase in Risk Events	NA
March Marc	147	CalPA	Set WMP-14	CalPA_Set WMP-14	24	CalPA_Set WMP-14_Q24		ii) 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	https://www.pgs.com/pgs.global/common/pdh/s- afety/emergency-preparedness/natural- disanter/wildfires/wildfire-militation- plan/seference-docs/2023/CalAdvocates O14 sig-	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-06 – Addressing Increase in Plak Events	NIA
Control Cont	148	CasPA	Set WMP-14	CalPA_Set WMP-14	25	CalPA_Set WMF-14_Q25	On October 26, 2022, the Utility notified the CPUC that the Utility's procedure for wood pole replacements did not comply with CPUC requirements for replacement of poles under certain conditions and, accordingly, in some	c) The specific referenced condition is when both the remaining alweight of the pole and the loading on the pole results in a calculated safely fact below the st registerent value specified in rise 44.3. Are supported by the specified of this is desorbed in YMMP Discovery2023, DR, Calcifocates, 014-0025/4ch01.pdf starting on page 1. di YMMP-Discover2023, DR, Calcifocates, 014-0025/4ch01.pdf pages 3-4 includes the immediate risk remediation and langur-term corrective actions.		4/11/2023	4/17/2023	4/17/2023	disaster/wildfires/wildfire-mitigation-	1	NIA	8.12.3	Grid Dealgn and System Hardening	Distribution Pole Replacements and Reinforcements	NA
Column C	549	CMPA	Set WMP-14	CalPA_Set WMP-14	26	CarPA_Set WMP-14_Q26	P 31 (PGES) 7522 And Annual Report In Standardson shale. On Devember 22 (2014) the Annual Report In Standardson shale. The Standardson Annual Report In Standar	is Please as vi Will-Colomo y 2012. DEL Colomo de 19 - Colomo de 19 de 19 de la separate informativa. 19 27 sel de 19 20 giun de 19 20 giun de 19 20 de 19	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	bites://www.eps.com/eps.global/comrece/addis/ global/comregorcy-prepared-sas/natural- disaster/addis-addition-adjustation- global-faster-sasce-doss/2021/Califut-scates_QLA.co.	1	NIA	8.1.2.3	Grid Design and System Hardening	Distribution Pole Replacements and Reinforcements	NIA
Fold data the respect of the first of the fi	130	CMPA	Set WMP-15	CalPA_Set WMP-15	1	CuPA, Set WEP-15, OI	POSE dides is response to Caustini 1 (s) of Californicates POS 020730PF 08 POSE dides is response to Caustini 1 (s) of Californicates POS 020730PF 08 classroom of 17 bits from plant as seen settler PIT but of PITA, in one programs, Supplied to Response and the post of 18 bits from plant as settler PITA and PITA, in one programs, Supplied to Response control can be provided to PITA and PITA and PITA and PITA and PITA and PITA and PITA control can be provided to PITA and P	superior facility to access under in TEOPER, Facinet The inspection are glored to PET Own an in the pint. In Childrenic distance under the NASMO gray is exempted under a study of construction because the desired to the Childrenic distance and the NASMO gray is exempted to a study of construction and the Childrenic distance and the Childrenic distance grain as found in pint and the construction of the Childrenic distance grain as found in pint and the construction of the NASMO grain and the Childrenic distance grain as found in pint and the construction of the NASMO grain and the Childrenic distance grain and the pint and the construction of the NASMO grain and the Childrenic distance grain are found in pint and the construction of the NASMO grain and the Childrenic distance grain and pint and the Childrenic distance grain and the pint and the Childrenic distance grain and the pint and the Childrenic distance grain and the Childrenic distance and	Hully Welterson	4/11/2023	4/14/2023	4/14/2023	afety/emergency-preparedness/natural-	o	NA	82228	Wagdalan Mesagement and Impactions	Discretivad Program	NA
COPA GOUNTS COPP, Set 1980-15 2 S COPP, Set	151	CalPA	Set WMP-15	CalPA_Set WMP-15	2	CalPA_SetWMP-15_Q2	potential impacts to facilities if tree (whole or portion of) failure were to occur." Please describe PG&E's planned methodology for determining sufficient clearance to mitigate potential impacts in	Obtaining clearance consistent with GO 30 File 3 3 of the time-d-time recurrencedulates in the NFTD may often require enhanced clearance beyond from a commendation to indexes be condition. No worse impacts of puring to the health, may compet these entroots, which can be integrated as enhanced clearance. As a methodology, the goal is to implicate identified proteinate lites conditional between inspection cycles and obtaining 2.5 ayars of clearance wherevor possible with involvence cooperation, permitting and other regulatory requirements. With this methodology we work the which has no continued in these involvation calculated insent to follow:	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	afety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/orference-docs/2023/SalAdvocates_035.cip	0	N/A	82226	Vegetation Management and Inspections	Discontinued Programs	NA
Fig. data then to investment PG-2000000000000000000000000000000000000	152	CalPA	Set WMP-15	CalPA_Set WMP-15	3	CalPA_SetWMP-15_Q3	POSE states in its response to Quastion 2 (b) of California PCE-2023WMP-6E: "Two new programs, Vegetation for Operational Miligations (MACM) and Focus Tree Propertiess (FIT) will identify new lowes for the sort of vert identified in this [two] inventory. Additionally, if any priority bees are discovered white completing the TRU scope of work, they would be lated for work consistent with all other VMI programs. Please describe how PCRE intention is brack trees intelled for work upwer VMOM and FTI.	PGSE intends to track tress identified for work under VMOM and FTI using the OneVM tool.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	afety/emergency-preparedness/natural-	0	NIA	82224	Vegetation Management and Inspections	Tree Removal Inventory	NIA
DGE data in the integration of Collection and Colle	153	CMPA	Set WMP-15	CalPA_Set WMP-15	4	CalPA_SetWMP-15_Q4	PAGES data in its response to Counter (1 (1))) of Confederation PAGE 2020/08/PAGE that it will incide desired COUNTER (1 (1)) of Counter (1 (1)) of Confederation (1 (1)) of the Manager (1 (1)) of the Manag	clearance specification or a "desired clearance". Outgo analysis and other size is intended to help inform the Vegistation Management Impact (ANI) to identify this procise and failure types are increasing located outgap better. For excerpts, this information can help determine if overheaping branch failure is a problematic bool trend in that altuation, overheap reduction, would be considered made on his end tree response characteristics. To the contrary, if overheaping branch failure is not a location failure level, tageting overheap elemention or reduction may not just an effective results are other forms of contraction outside. The contraction of the contraction of the contraction of the contraction outside the contraction of the contraction of the contraction outside the complete of the contraction is included to help in intended to had better "the" CEST till reducts the	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pgs.com/pgs_global/common/pdis/s global/comergence-onespected suffatural. global/comergence-onespected suffatural. global/comergence-onespected suffatural suffatural plan/reference-docs/2023/CalAdvacates. 015.pg	0	NIA	82228	Vegetation Management and Inspections	Discontinued Programs	NA
	154	CalPA	Set WMP-15	CalPA_Set WMP-15	5	CalPA_Sat WMP-15_Q5		a) 1. ML EPTS-readed cology date was used to determine both a planned unit forecast and identify CPT2 where EPTS VM 1. ML EPTS -readed cology date was used to identify CPT2 where recovering VM cologys label plans. 1. Relational VM cology date was used to identify CPT2 where recovering VM cologys label plans. 1. Conform cology impact date was used to identify colorines who experienced more theoret cologies.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pes.com/pps_elohal/common/adhis, afety/emergency-propred-ress/natural- dissater beliefer a hydden-activation- glan/reference-docs/2003/CelAdvacates_035.sip.	0	NIA	82224	Vegetation Management and Inspections	Tree Removal Inventory	NA

100	CMA	Set WMP-15	CMPA_SetWMP-15	6	Carry, surVMP-12, GE	rolld deba is in the register to Design 7 (a) of Conferences P.O. 202000 Fig. Sec. 19 FT, Name and Contess (ECC) was interested through a season designed and the others; convery beard register 19 FT (10 and Contess (ECC) was interested through a season designed and the others; convery beard register 19 FT (10 and Contess (10 and Contess (10 and Contess (10 and Contess))); convertible and entereding date, and 19 FT (10 and Contess (10 and	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	NIA	82224	Vegetation Management and Impactions	Two Removal Investory	NA.
196	CalPA	Set WMP-15	CalPA_Set WMP-15	7	CePA_SetWMP-15_07	The district of the control of the c	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 the program to be some independing adding, and fig. I find studies that the self is the program to be some independing adding, and find the program to the some independing adding, and the program to the studies and the first interest in the first interest in the first interest in the program to the studies and the first interest in the first interest in the first interest interest in the first interest in	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/Californates_015.cm	0	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory	NIA
157	CalPA	Set WMP-15	CasPA_Set WMP-15		CalPA_Set WMP-15_Q8	PCEE dates in its response to Quartiers 3 (s) of Colifococies PCES-2023/MP-02 but "The Wildre Date Rak Mode (MCRO) of one villaged by profiles man CPLs to the MCRO program." In the MCRO profile of the MCRO profiles of	Marger 892 (1900)08 Legislate 11 (1900)08 Le	Holly Webenan	4/11/2023	4/14/2023	4/14/2023	https://www.pgs.com/pgs_global/common/pdlu/s obstrivenergence.compressions.institual. datastir-indifferenceditors.institual. datastir-indifferenceditors.instituation. plan/inference-docs/2023/CalAdmostes. 035.pg	0	NA	82223	Vegetation Management and Inspections	VM for Operational Mitigations	NIA
158	CalPA	Set WMP-15	CalPA_Set WMP-15	9	CalPA_Set WMP-15_Q2	PCSE states in its response to Question 3 (f) of Califorocates-PCE-2020VMP-05 that "PCSE will utilize EPDS 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 scope of work development for the following year." Please provide the time forms or calse when PCSE 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	NA	82223	Vegetation Management and Inspections	VM for Operational Mitigations	NA
139	CalPA	Set WMP-15	CalPA_Set WMP-15	10	CatPA_Set WMP-15_Q10	Prospinal Service. FASE data in the traperor to Countrie 4 (s) of CAM-Countrie PCE-2723/MP-28 that "this ACCs are prioritized any (CMMA). This has pilet ACCs and existed for 2923 recognised addition of wivers from the MM Execution Cymention of Tame to having appropriate regional sense to before the programs development. ADD this investment is the MC Execution Cymentional laws of though the MCMA-Cymented aprioritization? If any please describe how.	entacts have not will be religious either 20 journess ages. 10 (1000M-1) segaleties were see agregated and the ACC lesself or such critical segaretic antifers. ACC politype hausdness. The resulting (200M-2) segaleties come was exempted per ACC, bearby at a series getth in two as the justices. ACC section of the contract of the contract of the ACC per ACC	Holly Webman	4/11/2023	4/14/2023	4/14/2023	pain reservoire annu real participation de la fait de l	0	N/A	82225	Vegelation Management and Inspections	Focused Tree Inspections	N/A
150	CalPA	Set WMP-15	CalPA_Set WMP-15	11	CalPA_Set WMP-15_Q11	Cold. States in the imageness to Contained Sign of Cold American PCGS_COUNTS of the the secure of each format contained for the inspiral and the imageness of Cold Cold American PCGS_COUNTS of the the secure of cold and efficiences. Supported with office of the cold and the cold and the cold and co	at 18th again to senting regardly variated ACC hight for the lastic program for the ACCs was which of the response to Sentine 100, 190, 200 and responsed approximately for the contrade printed for ACCs and a sentine 100 and a se	Holly Webernan	4/11/2023	4/14/2023	4/14/2023	bites l/mos ass com/ms dishal/consecvietics, plate/emergency-paperdons/natural- disastro-deficion-deficion-singuation- cian/reference-doss/2003/cald-dossess_03.5 zin	0	NIA	82225	Vegetation Management and Inspections	Focused Tree Inspections	NIA
161	CaPA	Set WMP-15	CalPA_Sat WMP-15	12	CalPA_Set VMP-15_Q12	FOLD dates in the response to Grandon of Styll of Conformation PCS, 2000 MPC dates in Their sequences to Conformation PCS, 2000 MPC dates and PCS of the response of the respo	This damp particulars are in province and one of the company of particular is provinced as company. Outdoors consisted with an inflame and controlled are expected by the described as \$4.00 cm and \$4.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.ggs.com/pgs_global/common/gdfs/, shth/merrance.ongsprefeess/nthrati- disaster/utdfires-inthre-integrates- glass/reference-docs/2023/Cs/Advantes-OS-20 just/reference-docs/2023/Cs/Advantes-OS-20 just/reference-docs/2023/Cs/Advantes-OS-202	0	N/A	82225	Vegelation Management and Inspections	Focused Tree Inspections	NA
162	CaliPA	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-2003/WMP-05 that "Pass or Fall criteria is not articipated for the FTI program. FTI will use TRAD Cartified 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 Guide, "1904/ND THESPACKET FACK ICLEMPACE" section, provides criteria that can set in the appropriate level of the Coldarian Provided in the Coldarian Provided Section (Provided Section Provided Section International Coldarian Provided Section (Provided Section Provided Section P	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pge.com/pge_global/common/pdfs/s elsts/demergacy-on-perdemas/instural- disaster/wildfres/wildfres-mitigation- plan/reference-door/2023/Eshdwocates 015.zip	1	N/A	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 is resporant to Quantize 6 (f) of Californosina-PCE-2022/MPA 08 had: PCEE has performed be- turing with his a show-DCD is also in closed and de-empting demonstrations reaching system six where ADMass demonster be referred, copy, and forther gift or abcreverational to lasting. UPbases provide any documents generated from the abcommendated bit 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	PCBE states in its response to Question 12 of CaliAdvocates-PCE-2023WMP-85 that: "Should a program fall below a 95% pass rate, catch back plans will be developed in partnership with VM execution to mitigate for specific cause of deficient rate." Please discrete the nature of the aboversentioned "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 afety/emergency-pseparedness/natural- disaster/wildfres/wildfire-mitigation-	0	NA	8.2.5	Vegetation Management and Inspections	Quality Assurance/Quality Control	N/A
165	CutPA	Set WMP-15	CalPA_Set WMP-15	16	CaPA_Set WWP-15_016	PORTS debase in the response to Coasion's 12 pains, a. b. bard of Cold-Ancoine's PORTS 2023/MORPS debase represent a positive of the response of the PORTS and the property of the response of the positive o	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/ global/commonsocyclops_global/common/cyffs/s/ global/commonsocyclops_global/commons/cyffs/s/ global/commonsocyclops_global/commonsocycl	o	NUA	8251	Wegdiation Management and Inspections	Quality Assurance and Quality Verification	N/A
166	CulPA	Set WMP-15	CalPA_Set WMP-15	17	CaPA, Sei WWP-15_017	Spirity facility And, don't plan't discours purchases instance to regional approach or owner of Lordon, nester man. Cybins in PACEL strategies from a function for the standards for the physical appeals of 18 Most methods in PACEL strategies standards for the physical appeals of 18 Most method in PACEL strategies and administrate for the physical appeals of 18 Most methods for the physical appeals and the physical produce of the physical produce of the physical produced for the physical produced for the physical produced for the physical produced for the physical physical produced for the physical p	of Species in part on better of winty the PDES than the second to midely be before on bear. These beliefed in the second to provide the second to be	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	NIA	8235	Wegolden Management and Inspections	High-Risk Species	NA
167	CalPA	Set WMP-15	CalPA_Set WMP-15	18	CalPA_Sat WMP-15_Q18	PCES date in his regime is Quadro 11.4 Cubinoshi PCES.202389 CSI bit "The Quality literapered base has digited on setting larged assessment at 80% for Pred Quality Colombi Artin Chevadron Program for the University on swapping an express Pred Event Desirbotion. Second Pred Eventure State Colombia, Careful, and Rudes Tomeration. Careful, and Rudes Tomeration. And In States, provide the method, and apporting documentation for the abovernational 85% larget pass state.	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_dobal/common/edis/s. elsely/energency-propriedess/satural_dosale/energency-propriedess/satural_dosale/energency-propriedess/satural_dosale/energency-plan/energen	2	NA	823.6	Vegetation Management and Inspections	High-Risk Species	N/A.

1020	CHPA	Set WMP-15	CalPA_Set WMP-15	19	CaPA, 5er WAP-15_C19	in the companie to Gardine I of Californicals PGG 2027/00/PGG PGG protein the University shield of selected or the companies of the californic sentences of californic sentences of californic sentences of californic sentences of the Pth EMT the Sentence prospect of the War of Foundati The Sentences of the Californic sentences of the Californic sentences of the californic sentences the temperature of the californic sentences of the sentences of t	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	Holy Wehrman	4/11/2025	4/14/2023	4/14/2023	http://www.gp.com/gp-gipte/lommen/s/gh/). doi:/www.gp.com/gp-gipte/lommen/s/gh/). doi:/www.gp.com/gp-gipte/lommen/s/gh/). gipte/low/www.gp.com/gp-gipte/lommen/s/gh/). gipte/low/www.gp.com/gp-gipte/lommen/s/gh/). gipte/low/www.gp.com/gp-gipte/lommen/s/gh/). gipte/low/www.gp.com/gp-gipte/lommen/s/gh/). gipte/low/www.gp-gipte/lommen/s/gh/). gipte/low/www.gp-gipte/low/ww.gp-gipte/low/ww.gp-gipte/low/www.gp-gipte/low/www.gp-gipte/low/	٥	NIA	8252	Wigstellen Managemert and Inspections	Quality Certical	MUA
169	CalPA	Set WMP-15	CalPA_Set WMP-15	20	CalPA_Set WWP-15_Q20	In its response to Coustion 19(e) of Californosises-PCE-2023WMP-06, PCSE says, "We do not have a source for tracking planned worked data for individual trees and are unable to provide the data at this time." #[Does PCSE (the in develop a source for tracking planned work data for individual trees?" #[If the answer to part (a) is yes, when does PCSE expect to have such a system implemented? CEP the answer to part (a) is no, planned explain vity not.	a) No. PCAE does not have a plan to develop a source for tracing planned work date for individual trees. 1) Not applicable. 1) Not applicable. 1) When problematives are identified as needing work, they are packaged into a work request that may contain multiple trees or the same storal. The work identified in him sent of and completed as a project. Thoulding individual trees and the same storal. The work identified in him sent of and completed as a project. Thoulding individual trees and the same storal trees are the same storal. The work identified in the same storal. PCAE feature are proper levels have proving a forecast date when some "PCAE" storal contains a proper level have properly a forecast date when some "PCAE" storal contains a proper level have proving a forecast date when some "PCAE" storal contains a proper level have proving a forecast date when some "PCAE" storal contains a proper level have proving a forecast date when some "PCAE" storal contains a proper level have proving a forecast date in the province and possible storal province and province an	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pge.com/pge_global/common/pdfs/s glets/emergency-preparedness/natural- disaster/wildfres/wildfre-mitigation- ples/seference-docs/2023/fielk-drocates_015.cg	0	N/A	823.4	Vegetation Management and Inspections	Fall-in Mitigation	NIA
196	CalPA	Set WMP-16	CalPA_Set WMP-16	4	Call VA, Set Whith 14, Q1	Regarding PGET, SCADA/Linking passed (CE) Sealthway The property of the CE	The confidence of the control of the	Holly Wehrman	4/18/2023	4/21/2023	4/21/2023	ottas (furum pas com/pas global/common) ethio; ethio/manassoco.common/com/chicking. commons.commons.com/chicking. commons.com/chicking.	2	NIA	8.122	Grid Design and Bystem Hardening	Undergrounding of Electric Lines and/or Equipment	NIA
200	CuPA	Set WMP-16	CalPA_Set WMP-16	5	CaPA, Ser WMP-16, OS	Phase expline PGAE's selection crisins for where to install the following explaned on underground citcule. **Particular transformer** **Indicated transfor	meant has unable that could be a series of the country of the coun	Holly Wehrman	4/18/2023	4/21/2023	4/21/2623	ntime I freeze east sections delabel homeonic feeting. Adoptive easterney pay and the collection of the collection of the collection easterney. Adoptive feeting the collection easterney. Adoptive easterney down 172215 all-densetes. 2016 as:	o	NIA	8.122	Cirid Design and System Hardening	Undergrounding of Blackic Lines antifer Equipment	NIA
197	CMPA	Set WMP-16	Cutti N, Sul WMP-18	2	CePA_Re1998P-15_G2	Regarding PGAE's Load thread Elbows in Place and control PGAE's questing procedure for operating a land bread other in a result to energial or dis- sistance of the PGAE's questing procedure or dise documentation related to got reagrams by part (a) procedure of the PGAE's possible pGAE's pGAE's possible pGAE's possible pGAE's	The confident destinations are through contract to the commension productionally destination. And of destination equivalence operations are considered to the contract of the	Holly Wehrman	4/18/2023	A212023	4212023	etten filmag sist anniche dichell common inden der der der der der der der der der der	0	NIA	812103	GM Daign and System Herbining	Mater Switch Cywrater Switch Registers med	NA.
198	Call [®] A.	Set WMP-16	CadPA_Set WMP-16	3	CalPA_SetVMP-16_Q3	Regarding PAET. Lockin Rosse. **The product of the	The confidence of the confiden	Holly Wehrman	4/18/2023	4/21/2023	4/21/2023	httm://www.prs.com/ess_dobal/commons/adub/ adub/emercence.com.archess.futural. dissates/widthres/widthre-ettigetion- gian/inference.doss/20215/sith-durantes_016.em	0	NIA	8.1.2.90	Grid Dealgn and System Hardening	Other Grid Topology Improvements to Ministrice Risk of Ignilions	NUA
130	CulfA	Set WMP-16	CalPA_Set WMP-16	4	CAPA_SM RIMPIN_CA	Phase against PAES, selection criticals for whom is instell the following epigement on underground clinics. 1. A Justice States 1. Land States Advanced 1. Land States A	and off and prinches segment installed. All control of the contro	Holly Webensen	4/18/2023	4/21/2023	4212023	etter lives at annihe di del liveroniele del del empare appartent beter. Saute i del missione estato del con- ficiente del missione estato. Saute i del missione estato del con- tentido estato del 2008 del estato.	0	N/A	812	Old Daign and System Northolog	Other Gold Trapings Improvements to Minimal Road of systems	NA
201	CulPA	Set WMP-16	CultV4_Set WMIP-16	6	CuPA, Sel WMP-18, OS	For many of the conference propose that Code has present to 2023, passes amone to influence guardense. When the company of the conference and the code is a modelly of the company conference and the code is a modelly of the company conference and the code of the code is an extracted. If the company of the analysis is not present code in the company of the code is a conference of the code in the code in the code is a code in the code in the code in the code in the code is a code in the code in the code is a code in the code in t	POEE objects to this regard as exertined and analytic bedween. We do not maintain the separated information in a more ratio and to the separated information in a more ratio allowed to the separated without a more of each pripart, weightering and constructions and contribution of the separated o	Holly Wehrman	4/18/2023	4/21/2023	4/21/2023	ntime I new assumbus "data/homens/sathol- dura/nessence assumbus "data/homens/sathol- dura/nessence assumbus and assumbus/ distant/halfillus mingelene data/halfillus mingelene data/halfillus mingelene data/halfillus mingelene	٥	NIA	8.122	Girl Design and System Merdening	Undergrounding of Electric Lines and/or Equipment	N/A

201	CMPX	Set WMP-	16 CalPA_Set	WMP-16	G(n)	CuPA_Set VISP-12_(20)s)	Far each of the undergrounding projects that PSAE has placed for 2023, please answer the following quadrious containings and projects and projects that the project of the	The Conference of the Conferen	Holly Webstean	4/18/2023	5/2/2003	5/1/2023	States (In your new northway of the information delich, delicher new norman states) and the information delich, delicher new norman states (International States) and the information of	O NA	8122	Gold Dawign and System Hordwring	Delegranding of Endire Lines and lar Engineeral	NA.
202	CuPA	Set WMP-	16 CalPA, Set	AVMP-16	7	CuPA_Set WMP-16_07	For each of the collegeousless grounds has PGML has percent for DSC, plane answer the filtering questions and the plane of	ACM/CAS Contained Scientists Recovered. 1. NOM, depice is 10 to require or contented and undeel professioners. We do not enable to be required referentiation in a moreon that allows it to be aggregated softward annual review of each projects explaining and controllection makes the professional annual review of each projects represent and interest explaining and controllection makes the professional annual review of projects and of explaining represent from each assessment of this development of makes processes to water and the controllection of the state of the controllection of the controllection of the state of the state of the controllection of the controllection of the state of the controllection of the controllectio	Holly Webman	4/18/2023	4/21/2023	4/21/2023	tatas fluma pa semiyar akthaliamenniyalisi. Sasasi nelikin selikin selekti sesasisi. Sasasi nelikin selikin selekti selekti. Sasasi nelikin selikin selekti.	o NA	8.122	Grid Dasign and System Nurdening	Undergrounding of Electric Lines and or Equipment	N/A
206	CulPA	Set WMP-	ts CalPA_Sat	WMP-16	11	CaPA_Sei WMP-16_Q11	Clear forming introduction and an analysis of the purposes of the quantities of the purposes of the pu	Please are "NRP Commys2022_DR, Collebración, SH-Coll1AnD1 sixe" for the seguided information. The attachment inclines assessment workness for such assessment to see the section to this response and hashed countriery (a. b. c. du). The attachment consequence and the section of the consequence and the section of the consequence and the consequenc	Holly Wehrman	4/18/2023	426/2023	4/28/2023	states Lineau aga comique, atabal lineau en de afab. Antin'i energency paga perforas battard. dissate la dell'are antides antiquation. dissate la dell'are antides antiquation. dissa la dell'are antiquation. dissa la dell'are antiquation. dissa la dell'are antiquation.	I NIA	8.122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment	NIA
203	CMPA.	Set WARP-	16 CallYA_Set	WMMP-16	5	CuthA, Surviver, Os	1.1.2.3 - Databolism Prior Registerarchis and Reinforcements Prior 125 of PLASE WITH Makes, "You replacement and reinforcement related modes in steps Belliteral of his force-sease steps (research by priorise the ceres) and bellit the databolish priorise. "In the PLASE of PLASE CONTRACT CONT	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 Webstean	4/18/2023	5/5/2003	5%/2023	States Chronic and another of ability amounts of the definition of the chronic and the chronic) NA	8123	Gold Davige and System Herdening	Darksdan Pila Replacements and Bartistensers	NA.
204	Cullin	Set WMP-	16 CalPA, Set	WMP-16	9	сындыний-ке, оз	5.1.2.10 - Clear Cold Topining Improvements in Merical Rata of Spation. 5.1.2.10 - Clear Cold Topining Improvements in Merical Rata of Spation. 5.1.2.10 - Clear Cold Topining Improvements in Merical Rata of Spation. 5.1.2.10 - Clear Cold Rata Rata Rata Rata Rata Rata Rata Rat	And William (1996) has present to be highly declared by the color of any polarity between the last of any polarity between the polarity declared by the color of	Hody Wahrman	4/18/2023	4/21/2023	4/21/2023	ting them ye under global summed that, that the more area thank the late and the summer area thank the late such them to first the summer at the late the late thank the late that the late thank the late thank the late the late thank the late the late the late thank the late the late the the late the late the the late the late the the late the the the the late the the late the the late the the late the the t) NA	8.12.10	Gold Dasign and System Floridaning	Clear Gold Topology Improvements to Maintee Road of Synthesis	NA.
205	CMPA	Set WMP	16 CalPA_Sat	WMP-16	10	CalPA_Set WMP-16_Q10	f) The total number of customers impacted. g) The total number of customers impacted. g) all of or part of the citizal is currenly undersymmetry, provide the date that CH to UG conversion was completed. h) if all or part of the citizal is in scope of a planned undergrounding project, the forecast completion date of the CH to UG conversion project.	In the calculate function. Further, game be related of finese that condition, as we do not readily how across to the data to finese the finese can be related and the condition of the calculated proposed and the calculated and the calculated proposed and the calculated and the calcul	Holly Wehrman	4/18/2023	4/21/2023	4/21/2023	batton I lagua man atta da abad lagramento deficio del comerceno en escapatione de tende dissate la vidente constitución de tendente dissa la vidente del constitución de la place de la constitución de la constitución de la place de la constitución de la constitución de la constitución de la place de la constitución	NUA.	QDR	N/A	NA	N/A
232	Cutry	Set VM/P	17 CulPA, Sed	NMP-17	1	CMPA, Ret WMP-17, 01	SIGIRE CONTROLLED AND AND AND AND AND AND AND AND AND AN	User other (PACE reported) by these field and CPC delarges presented in 19 feet are treated in a settled of the steeping OVER CPC (PACE) and CPC delarges presented in 19 feet are treated in a settled of the steeping OVER CPC (PACE) and CPC delarges (PACE) and CPC delarg	Mathew Taul	4/21/2023	4/28/2023	4/28/2023	tone from parambae albeidismenschaftly detailennemme anne den beiden den) NA	8122	Ged Design and System Manhaning	Undergranding of Electric Lives archer Expressed - Deathsubse	N/A

233	OdPX	Set VM#-17	CallYA_Skt WMIP-17	2	GePA,Sex WIP-17,G2	to general, sheelify all the feature PGEE considers when deciding that a CPC with a large severage risk profile or large told risk in VCRMs V2 sheelif and to previously in PCRE's 2023 WMF propert wheelites.	As an extension of the control of th	Mathew Taul	4/21/2023	4/28/2023	4282023	term (desse see see hee also himsen skelde). Met desse sees see see see see see see see	0 ми	8.122	Gist Design and System Hedeving	Undergranding of Electric Lines and the Equipment - Debthstone	NA.
234	CMPX	Set 1004P-17	CallPA_SktWMP-17	3	GePA,54/198P-17,03	**edition Confedent Number 1 and American Confedent Number 1 a	at Girl on one or expected by fair for the CPT of chapter presented in Table 2 and expense A, a near the fair defined control to the control of the control	Mathew Taul	4/21/2023	4282023	4/28/2023	term al lance and are have global lineares should be delicated assessment and an all an all an all an all an all an all and an all and an all and an all an a	O NA	8122	Gid belge and System Hedeving	Undergrounding of Electric Lines under Expansed - Databasis	No.
236	CMPA	Set WMP-17	CallYA_Set WMIP-17	4	CathA, Ser YMB*17, D4	's general, Meetify all the Setters PGEE consolers when deciding that a CPC with small hold ask purifies and west example nik purifies in VECRM CI should be prostated in PGEE [®] 3 2023 VMP properly selection.	As an advantage systems in 2022 and 2022 bears on the tritler's probable (Entireness (PEE) queryes, which systems are proportionally as a probable of the prob	Mathew Taul	4/21/2023	4/28/2023	4282023	tion (Jenus ga innibus sibal lamman) (1984) distribution (1984) distribution (1985) (1984) (1984) distribution (1985) (1984) (1984) distribution (1985) (1984)	о ми	8122	Get Design and System Herbertry	Undergranding of Electric Lines and the Equipment – Dathbusses	NA.
246	CalPA	Set WMP-18	CalPA_Set WMP-18	1	CWPA_541VWP-18_Q1	PGES dates in separate to Quantities (a) of Coldenation PGE 2019886-15. Vegines bilangument for Quantities (a) of Coldenation PGE 2019886-15. Vegines bilangument for Quantities of Migratin (MCMI) and its primary bilance do in PTD and YPRA. These separates was been seen to provide the provide of PTD PGES and Vegines	In the Land Assistance conference was presented to believe ferrors as course description. Must of 97 Me volume varieties of 100 me 100	Holly Webenses	4/24/2023	4/27/2023	4/27/2023	https://www.pps.com/pps_global/nommon/pdfu/ shirt/comresses person release for cond- disonate in fall feet, shiftly-onlyapano- gloss feet feet, and feet feet feet feet feet, plant feet feet feet, 2023, Call Adventum, OSE op-	O NIA	82228	Vegelation Management and Inspections	Discontinued Programs	N/A
247	CalPA	Set WMP-18	CalPA_Sac WMP-18	2	CalPA_Set WMP-18_Q2	PCEE date in improprie to Castion 1 of Californicals PCE, 2007/MR-15 but "PCEE felents to trad tress section for sent under MSDM and PTI used to SchWill loci. Please provide the failuring reporting to Corwill loci. Please provide the failuring reporting to Corwill loci. 1) When have for all is, and transferrations or providents of sell one to achieve outpub (c) then the failure for an excession of the correct control of the position of the correct control	All the proper of the Cost MM for it is to present from the contracting and valuables from the cost making in significant from the cost of	Holly Webensen	4/24/2023	4/27/2023	427/2023	httes://www.nes.com/nesdebal/commons/selfs/s. plays/emergency proper stems/intens/ distants/selfine_httlfire_mingston, distants/selfine_httlfire_mingston, distants/secons_doss/2003/Calibbooston, OUL on	O NA	82224	Vegetation Management and Inspections	Tree Removal Inventory	N/A
248	CalPA	Set WMP-18	CalPA_Set WMP-18	3	CalPA_Set WMP-18_Q3	PGRE states in its response to Question S(a)(i) of CalAdvocates-PGE-2023WMP-15: "VM EPSS-enabled outage data was used to determine both a planned unit forecast and identify CP2s where EPSS VM Outages look place." Please explain what "planned unit forecast" refers to in the solve instance.	Planned unit forecast refers to an estimate of the number of treas that may be worked under the program. The word forecast is used because the exact number of treas is unknown until inspection has occurred.	Holly Wehrman	4/24/2023	4/27/2023	4/27/2023	https://www.pps.com/pps_slobal/common/edfu/s slots/emergency-preparedness/natural- disaster/wildfres/wildfre-mitigation-	0 NA	82224	Vegetation Management and Inspections	Tree Removal Inventory	NIA
249	СыРА	Set WMP-15	CalPA, Set WMP-18	4	CaPA_Set WMP-18_Q4	PCEE date in its response to Caustion 7(n) of California PCE 2027/MIN-19 bit in forecasted 5-year price was for for The twenty Program is an product for the first few years of the program with intent are year of the program with intent in every different contributions of the complete terming. In the large parties in the residence of the complete terming in the large period of the product of the large period of the large pe	a) Now years was selected as the dating point based on a residentially achievable sample passe of approximately \$12,000 team removed part point \$1,000 to \$2,000 to \$2	Holly Webenson	4/24/2023	4/27/2023	4/27/2023	staninferense desa/1993/Calidorestes (18 co. https://www.pgs.com/pgs.deba/(common).ph/s- abt/(common).ph/s-	O NIA	82224	Vegetation Management and Inspections	Tree Removal Inventory	NIA
250	CMPA	Set WMP-18	CarPA_Sec VYMP-18	5	CaPA_SHTMP*IL_CS	b-regions to quarties 192(9) of Coldeanutes PGE 2025589* 15, PGM other. The difference (proprieted expedition brangement count of ES 68, 1000 before 2025 and 2024 is due to be assemble than the smith client date of the size of the period of the size of the s	Have the National of Undergranding Compiled C	Hody Wehrman	404/2023	4/27/2023	4272023	toter (Feen aga innibas Jahri (innesse) yelik) daniel (inflite) Addise estasion daniel (inflite) Addise estasion (daniel essens din/2003) Addisector (III y	O NA	8252	Supplies Management and Superdorn	Quality Certical	NX.

220	CMPA	Set W86-18	Cuith, Sut Wilder-18	5(n)	Cu69, Set W46F-13, C05()	In regions to spatial 19(9)) of cold-decades PGS 2003PMF 14, PGSE states for different in projected expectation encagement control (25.5 ME 1000 behaves 2000 and 2004 is due to season behavior. The region is the special projected of the state of the projected expectation encagement control (25.5 ME 1000 behaves 2000 and 2004 is due to season behavior. The projected expectation of the cold-projected exp	The MAN program contained an ISSE and a substant contained in a stronger labeled and contained and a stronger labeled and contained and contai	Holly Webstean	4/24/2023	4/28/2023 4	14/28/2023	tiine lineas aas amin'ne ethelinemensisselida. Suuten jallanin oli lineas aastasia. Suuten jallanin oli lineas aastasia. Suuten oli lineassa tun 17870-ehdensissa. Ulkan	0	NIA	8252	Vegetates Management and Impactions	Quality Control	NA.
251	CMPA	Set VMMP-18	CuthA _, Sut WMP-15	6	сындын манча, ок		Find the continues desirable quarter (Co. Procedure A Statistics - Tor Modellay, and Co. Procedure A). **Not tree of this desirable groupes on regulated feedings and Co. Statistics - Tor Modellay and Co. Procedure A). **Not tree of this desirable groupes on the special feedings and Co. Statistics - Tors - T	Holly Webstean	4/24/2023	4/27/2023 4	4/27/00033	tion (Innex ass and how, disherimens he delich disheriment disheriment delich disheriment disheriment delich disheriment delich disheriment geschrieberson den 2021 C. disherimen G.S. er.	o	NIA	6252	Negation Management and Inspection	Quality Control	NA
252	CalPA	Set WMP-18	CasPA_Set WMP-15	7	CalPA_Set WMP-18_Q7	2022 Operating Expense (Actual) 2023 Operating Expense (Forecast)	In separal registerior management fractionis personal to the OSEE Caudation in Table 11 of the Claustray Dain Register in the National State Association and produce of Commission of the State State Association and Table 11 of the Claustray Dain Registerior Management (and the commission of Commission Commis	Holly Wehrman.	4/24/2023	4/27/2023 4	4/27/2023	httes://www.uss.com/uss_stabal/common/st/ba/, sthick-interserve-conjunctions/intersity- functor/widthy-attifice-onlysion- gischinderses-don/2018-00-functor, Oil am	0	N/A	82	Vegetation Management and Inspections	N/A	N/A
270	CMPA	Set WMP-19	CalPA_Sat WMP-19	12	CePA, Sei VMP-19, O12	Administration in Product is required to data impact of Administration Production II data that in Normalization and Administration II data that in Normalization II data that in Normalization II data that is printed by the production of the production II data that is produced by the production II data that is produced by the production II data that is produced by the production II data that is the first indicated by the production II data that is the first indicated by the production II data that is the production II data that it is the production II data that it is the production II data that it is the production II data that the production II	The days and the hispan heap instantion required using an injust procedure game, with the first of stems required morest and the procedure game in contract and the more procedure game in contract and the more procedure game in the procedure game in the stems of the first game in the model. The hispan is quantities required an equal to district game in the stem of their game in the model in the game in the model in the game in the stem in the game	Holy Wehrman	4/25/2023	4/28/2023 4	4/28/2023	Stime frame and some from a distribution model which the frame and some particular distribution and the frame and	o	NIA	81323	Asset Inspectors	bitrushe Pols Impections	NA
259	CalPA	Set WMP-19	CalPA_Set WMP-19	1	CaPA_Set WMP-19_Q1	Please lat PGSE's expected average useful life for a given installation of the following technologies: a) DCD	a) DCD technology is provisioned on protective relay explanent. Expected useful file based upon similar technology choroloscence, as well as asset health and lifecyles, is projected to be 29-30 years. b) IEEE/CL expected useful file of the one component is estimated to be 30 years.	Holly Wehrman	4/25/2023	4/28/2023 4	4/28/2023	https://www.pee.com/pee_global/common/edfs/s afety/emergency-preparedness/natural-	0	N/A	8.1	Grid Design, Operations, and Maintenance	Down Conductor Detection Devices Rapid Earth Fault Current Limiter	N/A
280	CMPA	Set WMF-19	CalPA_Set WMP-19	2	CuPA_5e1908P-18_02	a) MIZCL, while is the average any orizond-order cost that PCASE expens in incore for most frequention and entertainment for account controlled controlled in the MIZCL or the season frequential controlled in the mixture of MIZCL or the season frequential controlled in the mixture of the MIZCL or the season frequential controlled in the mixture of the MIZCL or the season frequential controlled in the mixture of the MIZCL or the season frequential controlled in the season frequential controlled in the MIZCL or the season frequential controlled in the season frequential cont	The STECK regarded could like of the care comproments is extinent to the 20 pcm. Confinction in required and of the count	Holly Wahrman	4/25/2023	4/28/2023 4	4/28/2023	giante administration de constitución de const	0	NIA	8.1.5	Asset Management and begannister Colompton Systems(s)	NACA	NA
261	CMPA	Set WMP-19	CulPA_Sat WMP-19	3	CuPA_SelVMP-19_(3)	In State to be all with the PGES instead in 2020 for seast Paymetrin and mentioners on consent conductor for State to be seasted in the 18°TO. This has been been been been been been been an instead admittable law but PGES been the 18°TO and with the 18°TO an	In 2007, we want of the final to a seal interesting and extension of the control	Holly Webensen	4/25/2023	4282023 4	4/28/2023	htem Alexan zar zen-har dabel immensi ledik der	0	NIA	8.12	Grid Design, Operations, and Malebranoon	Crid Design and System Handening	NA.

261	CalPA	Set WMP-19	CalPA, Set WMP-19	3(s)	CuPA_Set (MP-19_C3)()	a) Date the last cauch for IPGE second in 2022 for most impaction and maintenance on covered considerate to 15 date in the IPGE second in 2022 for most impaction and maintenance on covered considerate to 15 date in the IPGE and in the IPGE and IPGE second in 2022 for most impaction and impaction and impaction and impaction and impact and interest in 2022 for most impaction and impact and impac	CRASE was enable quiestent is dest of fast or experient experient. Allered his new roat a question which his CRD is destinged to consider a stress of the contract of the cont	Holly Wehrman	4/25/2023	5/10/2023	5/10/2023	tages from pas semipas distributionementoj dis	o	N/A	8.12	Gid Design, Operations, and Markenesco.	Grid Dasign and System Herdening	NA
262	CalPA	Set WMP-19	CalPA_Set WMP-19	4	CalPA_Sat WMP-19_Q4	a) In 2023, what is the average per-circuit-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-circuit-relix cost that PC&E expects to incur for vegetation management for an orderignound distribution line installed in the HFTD?	Place Table 24, As conclusions or automotive conductor raise in the PV I/LR. Distance on 2019-2016 days or confirm registerior resogneries interventive specific registerior resogneries interventive specific registerior resogneries interventive specific registerior resogneries interventive specific registerior raises consist in 2020. Coasis for supplication menagement are not forecast assparately between PPTD. 1) We do not inspensible to precede an average per-direct mile cost incorrect for septiation menagement for an underground adorbition line institution. The institution is the institution of the cost of the cost of the septiation menagement for an underground adorbition line institution.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.pge.com/pge_global/common/pdfs// afets/emergency.oseparedmas/natural- disanter/ai/dry.nat/drire-militarion- plan/seference-doss/2021/Califdrire.cates 013.pip	0	N/A	8.2	Vegetation Management and Inspections	N/A	N/A
263	CalPA	Set WMP-19	CalPA_Set WMP-19	5	CaPA_SetWMP-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	4/28/2023	https://www.pse.com/pse_slobal/common/adfs/s sfets/emergency-pseparedness/natural- disaster/wildfres/wildfres-mitigation-	0	NA	8.2	Vegetation Management and Inspections	N/A	NA
284	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 as part of others is not conducted to the conductivities and other hybrid conductivities are not only to the conductivities and other hybrid conductivities are not of the conductivities and other hybrid conductivities are not only to the conductivities and other hybrid conductivities are not only to the conductivities and other hybrid conductivities are not conducted to the conductivities and the conductivities are not conducted to the conductivities are not conducted to the conductivities and the conductivities are not conducted to the conductivities are not conducted to the conductivities and the conductivities are not conducted to the co	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	clanineference-doss/2023/field-thocates 03/2 in https://www.nes.com/nes.global/common/adfs/r afrty/emergency-propareferen/shitusi- dassate/shidferes/addfre-mitigation- plan/reference-docs/2023/field-thocates_012.sip	0	NIA	8.2	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 to epition-order described by the end of 2029, and the rors- option not backing by the end of 2029. Do both to pic described above apply to PCEEPs orders service tentings, or only those tags in the HFTDHFRAY by When chain PCEE depose to destinate in the socking of projection-distributions work orders that end casks the position of PCEE depose to destinate in the socking of projection-distributions work orders that end casks the UNI When class PCEE.	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 will 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 include (5) do set of the MFRAHSTD aware for the MFRAHSTD. CFFAHST aware for more than 10 meters of the MFRAHSTD aware for the MFRAHSTD. CFFAHST aware for more than 10 meters of the MFRAHSTD. CFFAHST aware for more than 10 meters of the MFRAHSTD. CFFAHST aware for more than 10 meters of the MFRAHSTD. CFFAHST aware for more than 10 meters of the MFRAHSTD. CFFAHSTD.	Holly Webman	4/25/2023	4/28/2023	4/28/2023	https://www.pgs.com/pgs_global/common/pdfs/i efets/emergency-orsparednes/natural; disaster /widthres/widthres/milegation plan/reference-docs/2023/CalAdvocates_019.pip	0	NIA	8.17.2	Open Work Orders	Open Work Orders – Distribution Tags	N/A
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 Weheman	4/25/2023	4/28/2023	4/28/2023	titiga frame ppa saminga dishali kummuniyatidi. Makali masana masani kumbulkan kumbulkan dishali. Jish kumuna dani 7003K ahil danian. 193 siy.	0	NA	8.172	Open Work Orders	Open Work Orders – Darkbullen Taga	NOA.
267	CalPA	Set WMP-19	CalPA_Sat WMP-19	9	CatPA_Set WMP-19_Q9	Tags ESR of PASE. YIEV references as elected using the dainty that dainty from some properties, time to execute a properties and considerate administration according to other regions were some levels must do can apply operated and the properties of the properties and the properties of the properties	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 from administrative most state of conyone, but not dispersions to the specific provides and supported. In the contribute of the contribute o	Holly Webensen	4/25/2023	4/28/2023	4/28/2023	httm://www.pac.com/pag.global/comrecon/adfs// abstylemergency-pagaredens/hatusi- distate/holdfires/holdfires/hatifico-mbigation, plan/seference-docs/2023/falkdworates, 012-cin	0	N/A	Appendix D	Appandix D - Areas for Continued Improvemen	ACI PG&E-22-10 – Junification of Weather Station Network Density	N/A
268	CalPA	Set WMP-19	CuIPA_Set WMP-19	10	CalPA_Set WMP-19_Q10	Table PCEG-29-11-3 on page 950 of PCEG-19WEP his the component online of covered 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 effort. They do not include all cost components for CCP that are our components of worked Splane Interfaceting Program. If Please and rows to Table PCEG-29-11-3 for the components that saw part of PCEG-28-2 components when yellow the PCEG-29-29-29-29-29-29-29-29-29-29-29-29-29-	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.pge.com/pge_global/common/pdfs/i glety/emergency-oregandmens/natural; glasster/addires/addires-mitigation; plan/reference-docs/2023/C-#Advocates_012.pjp	0	NIA	Appendix D	Appendix D - Areas for Continued Improvemen	ACI PG&E-22-11 – Covered Conductor Effectiveness Lessons Lessened	N/A
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 sport distance; (2005)ES, used to Page 1500-050. "Ye had college producing Program, we window for an explicit 2000 OF rate with the largest 2005ES by produce cought 1500 of read or advantance," The page 1500 of pcaes of pcaes pcaes pcaes pcaes and control control as it are not solder pcaes pcaes pcae	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	hataps // news agas com/upe_slocke/common/y/dis/ ghataferessence consentents/factuals; disaster/aridiferes/aridife-ariticals; allos 1st ference-done 2003/6-siAdvanates 2003 as	0	9614.	Appendix D	Appandix D - Annua for Continued Improvement	ACJ PGSE-22-34 - Review Process of Prioritizing Wildles Mitigations	NIA
271	CalPA	Set WMP-19	CalPA_Sat WMP-19	13	CalPA_Set WWP-19_Q13	The DEEL Requested Edding Shorine Status Update Report by Filinger Energy Perhams on Cristae 4, 2022, page 9 datases. During the princip file BMD reviewed data provided by PCEAE shaded by PCEAE's bridge pound Transmission smart against of the sweezing of contain PCEAE Designation Transmission Smart for season, DCS of one layer of perhamsines of the perhamsines of the perhamsines of the perhamsion CSS of one layer of forcines 18 status. "Series PCEAE Report of PCEAE and the perhamsines of the perhamsines of the perhamsines of the perhamsines of page 2 of the CEAE PCEAE PCEAE CONTRACT OF THE PCEAE PCEAE CONTRACT OF THE PCEAE CONTRACT OF THE PCEAE CONTRACT OF THE PCEAE PCEAE CONTRACT OF THE PCEAE CONTRACT OF THE PCEAE PCEAE CONTRACT OF THE PCEAE CONTRACT OF THE PCEAE PCEAE CONTRACT OF THE PCEAE CONTRACT OF THE PCEAE CONTRACT OF THE PCEAE PCEAE CONTRACT OF THE PCEAE PCEAE CONTRACT OF THE PCEAE PCEAE PCEAE PCEAE PCEAE CONTRACT OF THE PCEAE PCEA	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	https://www.ops.com/ops_slobal/common/edfs// absta/emergence.ops.aredess/natural- distants-volidines/wolfster-emigation- plan/reference-docs/2023/EsiAshocates_03.9 pip	1	N/A	8.12.5	Grid Design and System Handening	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://www.pze.com/pze_global/common/adfs/s afety/energency-preparedness/natural- disanter/wildfires/wildfire-mitigation- plan/reference-docs/2023/Calhdwoates_012.pd	0	NA	818131	Grid Design, Operations, and Maintenance	8.1.8.1.3.1 Rapid Earth Fault Current Limiter	N/A
273	CalPA	Set WMP-19	CalPA_Sat WMP-19	15	CaPA_Set WMP-18_Q15	Act of PCAE performed is admit to entire the contribute delichations of one or one contribution of country of the performance o	A STATE Is a statute or principle for differences of Consect Consider (CCI) or contribution on the STATE and COSTON Is address, on an extending resident for differences and considerable (CCI) or contribution and MSTATE and COSTON IS address, on an extending resident for the Coston Interest (CCI) or contribution of MSTATE and COSTON IS and in the Coston Interest (CCI) or contribution of the Coston Interest (CCI) or contribu	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	tatas Il legas aga comines diabell'rammosischili il distributamentence consentatas institutal, dissata is latificas instituta estigazion, glani la ferenza don 2003/F. si latinostes 100 aga	o	NIA.	8.12	Grid Design and System Hardening	Various	NA
274	CulPA	Set WMP-13	CalPA_Sat WMP-19	16	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 contributions of consider conductor, asset impedients and application recognition. The contribution of the contribution of contribution recognition of the contribution of the contribution of the contribution of the contribution of the contribution of 10 feb accurate to pair to just an opposition of the contribution of the contributio	The bear optimized a settle marginal of control and decision (CS) with a some mechanicips as used in Tibu 7 in the applicable. If the distribution of the control and decision of the control and decisions and control control and settle settle (in the distribution of the control and decision and decision of the control and decision and dec	Holly Webenson	4/25/2023	4/28/2023	4/28/2023	hatted Jewess pps. com/apps. afrabal/community/africh/ africhinessesses on annexistent schargel, distant in judition annexistent schargel, africhinesses dono/7523/Calid-dessites. 003 pp.	o	NIX	Appendix D	Appendix D - Areas for Continued Improvement	ACIPCAE-22-11 - Covered Conductor Effectiveness Lessons Learned	NIA
275	CalPA	Set WMP-20	CalPA_Set WMP-20	1	CarPA_Set WMP-25_O1	is) Omnoble PGEC to disorded grossom for winding an assert from service. No Committee has a PGEC assert the an enhanced of an assert from service.	Continues to sequence and and where I for the more are delivery private between which as easily condition, danger and/own, and county years, and the sequence of the sequence	Holly Wehrman	4/25/2023	5/3/2023	5/3/2023	tates freque and services delahallemente kelahal aktivilinin service personalarian services haraki personalarian services personalarian services personalarian services personalarian services services services personalarian services personalarian services services services personalarian services pe	1	NA	8.1.5	Asset Management and Inspection Enterprise Synthetics	N/A	N/A

276	CalPA	Set WMP-20	CalPA_Set WMP-20	2	CalPA, Set WMP-20_Q2	s) is 2022, so part of a 1989 system-bedweing scholars, did PCEE rates from service (a. spillers, remove, debter), or demonstration (e.g. season) for late for been left opperationed at the limit of selection (b) Pease describe how PCEE recorded the reference of associationing 2022 system hardweing scholars.	(a) Total applicable. The assets replaced as part of YMPP system hardware activation solution and the part of YMPP system hardware activation and the part of YMPP system hardware activation of information and the part of t	Holly Wehrman	4/26/2023	5/3/2023	5/3/2023	httas://www.psc.com/ope_slobal/common/edds/s/ skts/emergency-perpared-eas/natural- disaster/selfdires/selfdire-selfestion- plan/selference-doss/2023/EalAdvacetes_070.60	0	NIA	8.1.2	Grid Design and System Hardening	All	N/A
277	CalPA	Set WMP-20	CasPA_Set WMP-20	3	CalPA_Set WMP-20_Q3	a) in 2020, as part of its WMP system hardwring activities, does PCAE infand to miles finns service (i.e., replace, nerows, dealory, or decomenisation) any assals that are not fully depreciated at the time of estimated? I) Please describe from PCAE wit record the settement of assals during 2023 system hardwring activities.	Standard consent for monoclour, for undersect of assessed. 3) Me depollation. The sames to be explaced any and of MMD system hardwaring a statistics as 2022 follow group depositions and existences assumable, the same of t	Holly Wehrman	4/26/2023	5/3/2023	53/2023	htts://www.nes.com/nes_siobal/common/adis/s afety/emergency-prepared-seas/natural- disaster/widthres/additre-mitigation- glan/seference-docs/2023/14/Advicates, 000 sio	0	NA	8.1.2	Grid Design and System Hardening	AL	N/A
278	CalPA	Set WMP-20	CalPA_Sat WMP-20	4	CalPA_Set WMP-20_Q4	What is PG&E's standard practice for tracking assets that are retired from service before they are fully depreciated	Astender derevous for recreation for antiferented of season. Please as sells the agreem to Countine OUT, Sciegor (b) (or information regarding the stanking of PCAE's retired season. Please also use Countine 000, Sciegor (s) for reformation on group departation and retirement according, as entitled about by the CPAE's CENTED on the Post of the CPAE's CENTED of the CPAE's CENTED OUT of the CPAE	Holly Wehrman	4/26/2023	5/3/2023	5/3/2023	https://www.pps.com/ops_slobal/common/edfs/s sfets/emergency-preparedness/natural- disates/widthes/widthe-mitigation- plan/effrence-docs/2023/Caldwoates 00.slo	0	NA	8.1.5	Asset Management and Inspection Enterprise System(s)	NA	NIA
279	CalPA	Set WMF-20	CulPV_Set WMP-20	5	CWPA, See WMP-VII, Q3	of PCMS refers from service are asset that has not been buly dependent, does it receives the remaining strength of the search time to the service of the search time to the service of the search time to the service of	Among County and Amelia Manage. Among County and Among County and Amelia Manage. Among County and Among County and Amelia Manage. Among County and Among Co	Hully Wahrman	4/28/2023	5/3/2023	5/3/2023	toon is he passed and he had been residently and the state of the stat	0	NA	813	Asset Management and Inquisition Enterprise System (S)	NA	NA.
280	CalPA	Set WMP-20	CasPA_Set WMP-20	6	CalPA_Set WMP-20_Q6	i) As of the date of this date request, does PCAE's rate base correctly include any portion of the value of any assess that are no traper in swarch. b) if the assesser to pare (i) is pare, please explain stay; if if the assesser to pare (i) a pare, please explain stay; of if the assesser to pare (ii) is pare, the records a prince that ensure PCAE's rate base does not currently include any portion of the value of assess that are no longer in service.	This projection, as described in subpart (a) of this response. OF PASE follow project operations on enterment accounting established by the CPUC, PERC, and National Association of Regulatory URBly Commissioners (WHULD). As such, when it no undependented value of WRIP Send assess in rates.	Holly Wehrman	4/26/2023	5/3/2023	5/3/2023	https://www.pgs.com/pgs_global/common/pdfs/s gletylemergence-oregandeess/natural; disaster/widdines/widdine-mitigation- plan/reference-docs/2022/CallAdvocates_COD.cio	0	N/A	8.1.5	Asset Management and Inspection Enterprise System(s)	N/A	NIA
281	CalPA	Set WMP-20	CalPA_Set WMP-20	7	CalPA, Sai WMP-20, Q7	In the response to fails a reguest Collectorate PCE-2022MOP-14, quadriers 20.22, PCEE stated, "We consider protein the requested date, Our search agreety and extra execution systems are not stip to read the to considerate considerate and an extra execution of the considerate and are found to the collector described regional to the considerate of the con	The absolute extension of the control of the contro	Holly Wehrman	4/26/2023	5/3/2023	5/3/2023	hattes i freeze and cominge, dishal common feeds is district enterance are considered in the consideration of the	o	N/A	8.1	Grid Dasign, Operations, and Maintenance	Distribution Pule and Replacements Traditional Overhead Hardening Transformes	NUA
293	Cul9X	Set WMP-21	CalPA_Sat WMP-21	4	CaPA_SetWMP-21_Q4	From PERE 4.1 (2-1) in 265 FPGEX 1909 shows that PEPS will be considered under the billiance considered in the PEPS distribution for CEEX 1909 from the billiance production are balance to considered in the PEPS distribution of CEEX 1909 from the billiance of the billiance considered in the PEPS distribution of the CEEX 1909 from the billiance considered in the CEEX 1909 from the billiance considered in the CEEX 1909 from the CEEX	of Figure PCASS 4.15.2 or p. 465 of PCASS. VMMP is brounded to be a simplified section of our critical for general execution. When the schedule is the product of an extra the schedule is the product of an extra the schedule is the product of an extra the product of an extra the product of an execution of the product of	Holly Webernan	4/27/2023	5/2/2023	5/2/2023	teates Plante are conclusion, debt in teater and other debt in the conclusion of the	0	NIA.	921	Public Salely Prover Shaled	Risk Tresholds (e.g., WS, FPL etc.) and Decision-Making Process Trial Deterrine the Need for a PSPE.	NIA
290	CalPA	Set WMP-21	CalPA_SetWMP-21	1	CaPA_SacWMP-21_Q1	An Total SIX Mydelind Management Implementation Displaces A PRESE of Source of the Imputed IPTA Programs in control of the evolutional Displaces ACC CONTROL PRESE AND A PROGRAM IN CONTROL	Please see the halfs below for for Founded Two Inspection Program scholable, PEAES and Endougraph to procedurar for the process of the PEAES and Endougraph to the PEAES and Endougraph to procedurar for Septimental Process of the PEAES and PEAES	Holly Wehrman	4/27/2023	5/2/2023	5/2/2023	httm://areas.age.com/age_global/common/adis/s global/commono_coms.ardens.fustuasi. disastr-videns_ardens_fustuasi. disastr-videns_ardens_fustuasi. plan/reference_dom/2023%_eld-durents_021.cm	0	NIA	82225	Vegelation Management and Inspections	Focused Tree Inspections	N/A
291	Cutti	Set WMP-21	Cultin, Sut WMW-21	2	CuPA_SHVMP-21_G2	Par Tata 2 in Prilities Proceed Counting State Regard for grants of 2022. Prilities and his histories and research and the principles of the principles of the 2022 and the principles of the 2022 and t	After revisioning the date to provision in supported in this anguest. PLEAS missions find the date provided in our prior addressions was become for the control of the PLEAS section of Table 2 and the section of the PLEAS section of Table 2 and the section of the PLEAS section of Table 2 and the section of the PLEAS section of Table 2 and the section of the PLEAS section of Table 2 and the section of the PLEAS section of Table 2 and the section of the PLEAS section of Table 2 and the section of the PLEAS section of the section	Hully Waheman	4/27/2023	5/9/2023	5/9/2023	Silan Dana an anchon <u>disindemented disindemented dis</u>	1	NIA	COR	NA.	N/A	NA
202	CuPA	Set WMF-21	Curry, Set WMP-21	3	CWPA_SWMP21_Q3	In an Malaine. In supportion in data regard Calaboration PCS, 2023/PMP-14, quadro 10, 1748, thirds "The fire resol convenience of the Company of the Compan	here collected declarates in long profession of process of the consequence profession of process of the sequence of the consequence of the consequ	Fielly Webense	4/27/2023	5/2/2023	5/2/2023	Sala Lifeway ya carelega "ghaled immencialishi daladininessi ya carelega "ghaled immencialishi daladininessi ya carelega kanaladinin dalam dalam dalam daladinin dalam d	3	NUA.	gan	NA.	NA.	NA.

313	CadPA.	Set WMP-22	CalPA_Sat WMP-22	1	CalPA_SetWMP-22_Q1	Outry for your discussion portion of the Coll Operation, Design, and Maintenance assession of the 100H evolution and the collection of the Collection and the Collection of th	A line, are administed to receive of Fig. Fig. 10, the Sec. 10 (Fig. 1), could be a seen producing (FIG. 5) and the section for producing or produci	Holly Webensen	5/2/2023	5/5/2023	5/5/2023	https://www.pgc.com/pgc_global/common/gdl.sh distr/merzenoc-ore-or-of-en-fratural- distar/medifirm/schiffer-oritorial-ori- gian/safer-ori-docs/2023/Cahd-oriotes-002.pg plan/safer-ori-docs/2023/Cahd-oriotes-002.pg	0	N/A	8.1.8.1.1	Grid Dealgn and System Hardening	Protective Equipment and Device Settings	N/A
316	Culfix	Set WMF-22	Cutty, Sut WMP-22	4	CaPA_SH MMP-22_GH	In response to data request CalAdvocates-PCE-0222WMP-06, question 10, PCEE stated that its actual 2022 expenditures related to convent conductor were \$255.544,000 and hast PCEE installed 335 miss. This results in \$50,1800 per circuit miss of covered conductor in 2022. In the segment of the request CalAdvocates-PCE-2022WMP-00, question 14, PCEE provided a unit cost forecast of \$1.575 million per mis for contributal caladvocates in pt. 2022.	The primary districts by the discouragement with a "Table PCEAS" 25 1.15 of the WRP. The unit could be called and 222 of the child primary districts and primary districts and primary districts. The child primary districts are considered as the primary districts and the primary districts and the primary districts. The children of the primary districts and the "Called Control PCEAS" 2500 MOVE, as qualitative, and the PCEAS control PCE	Holly Wehrman	5/3/2023	5/9/2003	9/5/2023	litte (from an archive distributions whether the control of the co	o	NA	812.5	Ord Design and System Northering	Covered Conductor Incidentian - Distribution	N/A
317	CMPA	Sat WMF-22	Call'N, Sel WMP-22	5	CaPA_SH MMP 22,23	In regions is data regard Californian PCS STEPMP-10; quaries 1 PCSE stated and A. see a set of pilet by prosels the lated entired and relation from critication, and the change of the conduction between several cases are of pilet by prosels the lated entired distriction from critication, and the change of the conduction several cases are conduction. The conduction of	COMM or workship Cold Annexe PCIG 2019(1007-11). Clearly 3. In part of an office of an opportunity of the Cold and the Col	Holly Wahrman	5/2/2023	5/16/2023	5/10/2023	Vitter (Innex see auch leer, alt held immension) die hel Alle State (Innex see auch leer als Alle State (Innex see auch leer als Alle State (Innex see als Alle State (Innex see als Alle State (Innex see als Alle State (I	o	NUA	8123	Grid Design and System Northwesting	Covered Conductor Installation - Date forties	NA.
318	CuPA	Set WMP-22	Califia, Set WMF-22	6	CuPA_SetWMP-2Z_OS	A Court his best information one models in POSE. It has required until the framely included counsel indicated to the county included to the county included the county	The special field of a simple content of Coulomb (CC) was deather than the simple valued for the Coulomb (CC) was deather than the field of the Coulomb (CC) was deather than the simple coulomb (CC) was	Holly Webernan	5/2/2023	5/5/2003	9/5/2029	httm://www.ess.com/new_ethed/monmocledis/s. ethed/monmocs.com/new_ethed/monmocledis/s. ethed/monmocs.com/new_ethed/monmocledis/s. ethel/news.ethed/news.ethed/news.ethed/news	o	NIA	8121	Ord Design and System Nursburg	Covered Candidato Indidullation – Davintudas	N/A
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 allachment to this response is confidential as described in the confidentially declaration of Richard Knosber, dashed May 2, 2023 Please see statisformer VMBP-Discovery/2002, DR, Calebroccasis, 2022 2007 Abs/1002 pill of the expensated information. Specification, or pages 1-2 of the document, we identify three exclusions that corprise the Quality Pleas Rate; (1) the QVD bittlebion Pleas Rate; (2) the QVD framewastern Pleas Rate; and (3) the Rotation Vegalation Management Pleas Rate. The Cited Pleas Rote is completed from of Pleas Revent Continuition; (1) the QVD arbitration and the Cited Please Rate (2) the Rotation (2) the Rotation (2) the QVD arbitration (3) the QVD arbitration (3) the QVD arbitration (3) the QVD arbitration (4) the Q	Holly Wehrman	5/2/2023	5/5/2023	5/5/2023	https://www.pse.com/pse_elobal/common/pdfs/s efetylemergency-preparedness/natural- disaster/wildfre-shigation- plan/reference-doox/2022/CalAdvantes-022.pip	1	NA	8.1.6.2	Grid Design and System Hardening	Quality Control	NIA
320	CalPA	Set WMP-22	CalPA_Set WMP-22	8	CalPA_Set WMP-22_OS	In the control of the	Does falle and Coffee Dot Transmissor Date Milled (I) A continue in the individual to the second part on a security per or 2022 date and desirbones. (I) Closed pare sets in a subset of the overall pare set, to storing at equality. Coffee printy invasid all foliates. 1) Closed pare sets in a subset of the overall pare set, to storing at equality. Coffee printy invasid all foliates. 1) Closed pare sets in the second, is all foreign a Tax monther of inspection to the lattice CV wave was defined fortions. 1) Closed pare sets for the second conference companing desired conference section specifies or the second conference and conference and conference conference and conference confere	Holly Wehrman	5/2/2023	5/5/2023	5/5/2023	https://www.pps.com/pps_global/common/gdls/s abstylenserpency.oseneroteus.fratural; dissater/ediffers/soldfes-antepasos, glass/reference-doox/2023/CaNd-ocates 002.cp	0	N/A	8.1.6.2	Grid Design and System Hardening	Quality Control	N/A
321	CMPA	Set WMP-22	CadPA_Set WMP-22	9	CalPA_SetWMP-22_Q9	In segments to data respond Coliforation PCI. 2023/IRFO. 5, quarters is PCIAE presided as it of incidents in 2022 where the action of a VM contractor power and safety data to solve on the public. Please IR cold the prescribest "Coliforation PCIAE 2023/IRFO.2, April 1, solv with the number of mise worked by acts VM contractor 2022 for each VM operantication. Below the basis of contractors and programs come from colimans and of, respectively, of the adardment to PCIAE's below the basis of contractors and programs come from colimans and of, respectively, of the adardment to PCIAE's contractors and the programs of the colimans and programs of the programs of t	PCLE does not took be number of miles worked by each VM conteactor. PCLE tooks the number of twee worked by works; or joins worked by words operating on the program in question. PCLE tracks the number of twee worked by Nationary PCLES, PCLE (Addressings, 2020-2006) bit in a prescribed in the number of twee several by worder for Residence VCLES, EVM, Polis Work, and Vitabile Redukt. The Systems Inspections program does not work with VM controllands.	Holly Wehrman	5/2/2023	5/5/2023	5/5/2023	https://www.pge.com/pge.global/common/pdh/s- global/common/pdh/s- global/common/pdh-antiquitural- global/common/pdh-antiquitural- global/common/pdh/second- plan/reference-docs/2023/CalAdvocates. 022.pp	1	NIA	8.2	Vegetation Management and Inspections	various	NA
322	CMPA	Set WMF-22	CarPA, Sal WMP-22	10	CePA_Set NRP-32_C13	In regions to date regard Cold-docates PGC 2022/WP-CQ, quotion 1, PGEE, provide in 2022 Quality Warfunds Destinates Analysing (100 PC Conversion) (2012, PC, Cold-annexes, 200 2001/en/c02COV pt of the possible of the possib	when the second of the best of the second of	Molly Webstern	5/2002	5/12/2023	9/12/2023	tion library and articles and delicities which the definition of the delicities and the delicities are also delicities and the delicities and the delicities are also delicities and the delicities and the delicities and the delicities are also delicities a	2	NIA.	8161	One Dissign and System Northology	Quality Assurance and Quality Control	NA.
323	CalPA	Set WMP-22	CMPA_Set WMP-22	11	CalPA_Set WWF-32_Q11	rain PSEE, 1.1.2 on page 164 of PSEE, 180P bits his surface of unbegrounding shins his furthermation. Top 20 percent than blanced Contribution 19 200, 2002, 2003, and 2016 his skill notes. The 2010 and but is regiment bearing bearing 19 200, 2003, 2003, and 19 his separation bearing the 2010 and self-law separation for 2010 2003. The page 19 200 and 19 2000 and 19 2000 and self-law separation bearing the 2010 2003. Please and Top 2010 and 19 2000 and 19 2000 and self-law separation of the 2010 2000 and self-law separation and the 2010 2000 and 19 2	As to Missian in Table (MELS 4.12.8 or Type Th Reshibests Count Engineers "these concerns from the time to be MEMS of any 10 than the Missian his Table 1 and the Memsels of the Memsels Count Engineers in Season to a Secrity 10 The Table 2 And Secrity 1 The Table 2 And Secrity 2 And	Holly Wieheman	5/2/2023	5/5/2023	5/5/2023	httms://www.mes.com/nom_pichal/formmen/acfs/s/ altria/mergence.com.acra/mess/articles/ distants/staffings/artifing-originals- distants/staffings/artifing-originals- gins/stafference.dom/2021K-sik-denostes. 022.pp	0	NA	8.12	Grid Dealgn and System Hardening	Undergrounding of Electric Lines and for Equipment – Distribution	NA

314	CuPX	Set VMP-22	CarPA_Set WMP-32	2	Curto, par INSP-22, CO	Curry for CAS partner of the CAS Cognetion, Curry, and Manifesterine treatment of the VRP workshop held on CAS (VIII.) a solar instant common skell of the heading fair developments by mind you disapple when the common skell of the heading fair developments by the role you have been considered by the common skell of the heading of the common skell of the heading of	Now we considered the customer of the print has the print of the print	Hully Waheman	5/2/2023	5/5/2023	55/2023	tions (decreased according of the consecution) and the decreased according to the consecution of the consecu	0	NIA	8122	Oct Design and System Merdeshing	Undergranding of Electric Lives worker Egyprised - Dathfulson	NA.
315	CMPA	Set VMAP-22	CalPA_Set WMP-22	3	CulfA_Sut HMP-32_CD	Curry In CAA gurino of the Cold Cynestin, Curry, and Mentinomin wassers of the VMP workship beld on April 277 2023, a spike intend concerns about the Neadolfy of undergrounding to may prof shape proons not invalidate. In Invasion, "Valid death of it is no establing that of undergrounding in the region of the proof of the control of th	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	Nation I have no combine, deshal have mode falled, place from part of medical facilities of distance fall falling and part of distance fall falling and part of distance fall falling and part of place fall falling and part of distance falling and part of distance falling and part of distance falling and distance falling and distance dist	0	N/A	8122	One Design and System Numbershy	Undergrounding of Electric Lives worker Egypresel - Delets-doss	No.
324	CalPA	Set WMP-23	CalPA_Set WMP-23	1	CulPA_Set WMP-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 frem in any calendar year from 2019 to 2022. These circuits are noted below as "impligated with PSPS Protocols". Please solpain in detail how circuit ID 152461106 (circuit name Branneick 1106) would have been mitigated 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.pse.com/pse_slobal/common/edfs/s afety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NIA	9.2	Public Safety Power Shutoff	Protocols on PSPS	NA
325	CalPA	Set WMP-23	CalPA_Set WMP-23	2	CalPA_Set WMP-23_Q2	Bismanick 1106) would have been mitigated by PRPS Protocols. Regarding PG&E's October 26-29, 2019, Pasis PRPS Event Report4, Please auglain in detail how PG&E's 2019 PRPS Protocols, as rewelfored in Question 1, would have mitigated conforms served by each of the affected circuits during this PSPS de-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	olan feeferanse door 2007 if allahorates 1073 ris https://www.psc.com/pse_global/common/edh/s alety/emergency-preparedness/natural- gluster/wildins/wildins-mitigation.	0	NA	92	Public Safety Power Shutoff	Protocols on PSPS	N/A
326	CMPA	Set WMP-23	CnIPA_Set WMP-23	3	CaPA_SetVMP-23_03	Regarding PGEE, VIVI Plant, Aspendin C. "Program/Anabascon Perlipadion by Grana Tract", p. Ad. jakasar provide the demographics (sepsendly residently traditions and normal distribution), if forces, for each coreax of all Generation housels on Program of Sections of the Computer Com	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 of CAC (1971) propers, which call the contract of the CAC (1971) propers, which is the contract of the CAC (1971) propers, and contract of CAC (1971) propers, and contract of CAC (1971) propers, and contract and feeting from the propers — day propers for each of CAC (1971) propers in the state function of CAC (1971) propers and the contract and feeting from the state function of CAC (1971) propers in the state function of CAC (1971) propers and contract of CAC (1971) propers in the state function of CAC (1971) propers and (1971) prop	Holly Webrman	5/3/2023	5/8/2023	5/5/2023	https://www.psc.com/gss.global/common/pds/, administratorscoccessorations/missal, distributesterscoccessorations/missal, distantion/missal/marketimespitation glass/reference-docs/2003/Califud-sectors_003.sig glass/reference-docs/2003/Califud-sectors_003.sig	3	NIA	8.53	Community Outwach and Engagement	Engagement with Access and Functional Needs Population	N/A
352	CadPA	Set WMP-24	CalPA_Set WMP-24	1	CaPA_SatWMP-24_Q1	Involution is your suppose to Counties 11 / DIT Colliforniate PCE-SCEZIMEN*16, on the exact synaptime to Counties 11 / DIT Colliforniate PCE-SCEZIMEN*16, on the exact synaptime to Counties 12 / Distalle (in) Provincy) (a) place siderely free counties the CRI LCC convenience projects that have no eliginate circuit also. 13 / Distalle (in) provincy (in) place siderely fire adjacent circuits that is the circuits with CRI to US convenience projects in Statistic (in) provincy (in) place siderely fire adjacent circuits that is the Criticals with CRI to US convenience projects in Statistic (in) provincy (in) place siderely fire adjacent circuits that is the Criticals with CRI to US convenience projects in Statistic (in) provincy (in) place siderely fire adjacent circuits that is the Criticals with CRI to US convenience projects in Statistical CRITICAL STATISTICAL	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 nature are all nature proposed to the second and all nature are all nature and all nature are all nature are all nature and all nature are all na	Holly Webrman	5/9/2023	9/12/2023	5/11/2023	bittus I l'esses que comilique disballicammon l'edifair, altri fent gentre consus entre el constituti di dissate la difficia a ladifica e siligazion, glas l'afrence-doni (2023).5 si hi dunates . 024 sia	2	N/A.	8.122	Grid Dealgn and System Hardening	Undergrounding of Electric Lines and/or Equipment	N/A
398	CMPA	Set WMP-25	CalPA_Set WMP-25	1	CalPA_Set WMP-25_Q1	With orderen is Calenten to of date in open of advantage of 20 20 2000 MV, in pass a agreed prior or requires in excitage greated supplies agreed as Part and Calendar agreed as Special prior pass as prior and prior advantage agreed supplies agreed as Part 20 200 200 200 in any 970 Down. The Shout should list each noting as a row. Please provide the foliation of 20 200 200 and 200 in any 970 Down. The Shout should list each noting as a row. Please provide the foliation of 20 200 200 200 in 200 200 and 200 and 200 200 200 and 200 200 200 and 200 200 200 and 200 200 200 200 200 200 200 200 200 20	Please are "MAPP-Charmony(002)_ER_Californiales_005-0001 Ash01 dut" for information responsive in them (0.1/q).	Holly Wehrman	5/11/2023	5/18/2023	5/18/2023	tational langua unua scanningua distribul immenen leditus, platini demonstrance promos antienno italiansi, dissanten jalidilina, jastilita antigaptan, planininkarsana demon 1993 R. dibil antatan, 1994 an, planininkarsana demon 1993 R. dibil antatan, 1994 an,	1	N/A	qoit	NA	N/A	NIA
405	CalPA	Set WMP-26	CalPA_Set WMP-26	1	CalPA_Set WMP-28_Q1	(a) Please describe your general process or strategy for developing loss forecasts. (b) Do you have a written process or procedure for developing loss forecasts? (c) If the nameure to (b) in "yes", respiral on corp. (d) If the nameure to (b) in "yes", explain 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 Testimony and Output of Process. This document was a content of the 2020 CRIC Plane II Cost of Senior Testimony 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.pss.com/pss.slobal/common/adfu/s afetyfemersency-osepsedems/natural; disaster/widtres/widtre-estigation- plan/reference-docs/2023/LaiAdvacates_026.pip	2	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NIA
406	CalPA	Set WMP-25	CalPA_Set WMP-26	2	CaIPA_SatWMP-26_Q2	(a) Day par consider load growth projections when you determine which system handward pressures to digitally for (a) If the answer to (a) in "yes", explain how hand growth projects influence your enlightion swinction process. (c) If the answer to (a) is "yes", explain why not.	a) No. The Ordinoe of which system handwarding measure is deployed for white miniglation proposes and influenced by where the horsions for stad ground-projects (1) Not applicable. 1) Not applicable. (2) Spaint handwarding measures are as whended haused or relifier for an ext prighter that of (2) Spaint handwarding horsions, and we shall have been a state of the property of the (3) Spaint handwarding horsion of the project in project applications and the property of the project in project applications and the projections of the minimal handwarding handwarding and state of the projections of the minimal handwarding and state of the projection of the minimal handwarding and the projection	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.pge.com/pge_global/common/gdis/s_ glass/commerce-poracredens/natural; dlasster/sulfiters/sulfite-printiparios- plan/reference-docs/2023/CalAdvacates-026.sip	o	N/A	8.122	Grid Dealgn and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	N/A
407	CalPA	Set WMP-26	CnIPA_Set WMP-25	3	CaPA_Set WMP-26_Q3	As When you plan hashed by projects for whither alligation proposes, do you design projects to accommodate for scientific stagged projects for a shifted an alligation proposes, do you design projects to accommodate for scientific stagged projects for the stagged projects and to Desirbs you for more for incorporating forestable tool growth as the first first design of applies hardwards of accommodate of products to adjustment of products and provide as accordanced.	Common varies was been specified by the common varies of the common variety	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.pgs.com/ggs_global/common/gdds/- alted-emerator-generatedens-institute/- disatter/altifiers-institute-antigeton- disatter/altifiers-institute-antigeton- cipal-inference-dens/2003/K-slob-mostes_006.co.	o	No.FL	8.12.2	Grid Dealge and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NIA
408	CuPX	Set VMP-35	CarPA_Set WMP-26	4	CodPA_SMEWWRP-SE_CH	(a) is a lyptical have consolated in consent consolated convenence project, in the Valenders in consolated in Consent and Cons	some for the Could Stateph interest the country grows an instrument of the country of the countr	Holly Wahrman	7/27/2023	8/10/2023	8/10/2023	tion (less as society delicities and alleidade delicities and alleidade delicities and alleidade delicities and alleidade a	0	N/A	8122	Oct Design and System Merchaning	Undergranding of Electric Lives worker Egyprised - Databasium	No.

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 conductor of the project of the proje	il in general, new covered conductor systems are designed to accommodate bencaled greath in a new, when spicalels, and for operational capacity equipments to super subthings and explaint enteriorance. However, or all areas are forecasted to require additional appear() for require or enterprise; but a distribution of the control o	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.pse.com/ope_elobal/common/edfs/s afety/emergency-pseparedness/natural- disanter/seletivas/delifer-afetyles- plan/seferes-doos/2023/Calid-hocates-006.sip	0	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NIA
410	CalPA	Set WMP-26	CalPA_Set WMP-26	6	CalPA_Set WMP-26_Q6	(a) Are all overhead to undergound conductor convention projects designed to accommodate loads greater from current capacity for the same cross? (b) If the answer to (a) is "yes", epition tows. (c) If the names we lip is "yes", epition tows.	 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://srew.pee.com/pee_elobal/common/pdfs/s afety/energency-preparedness/natural- disaster/widifren/widifre-mitigation- plan/reference-docs/2023/f.alAdvocates_COS.pig.	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Datribution	NA
411	CalPA	Set WMP-26	CalPA_Set WMP-25	7	CaPA_Set WMP-26_07	Describe the challenges or advantages entitled in increasing land 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.nes.com/pps_elobal/comress/edfs/s _elobal/comressory.oseparedess/natural; _disater/seld/fires/seld/se-mitigation; _plan/seferance-docs/2023/K-s/Advocates_026.psp.	0	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	N/A
412	CulPA	Set WMP-26	CalPA_Set WMP-26	8	CAPA_SHIWAP-78_CO	cascade his readingue or advantage whiled in howevering land opening on a clicul that has previously been sharined with antisymmet conductor.	Seeds desired in a count of the	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	intervitera ana sambing palokolina manifolda di subandan pingga palokolina manifolda di subandan pingga palokolina sambinga di subandan pingga palokolina manifolda di subandan pingga palokolina manifolda di subandan pingga palokolina di subandan pingga pingg	٥	NIA	8.12.2	Ont Design and System Herdening	Undergrounding of Electric Lines and/or Equipment – Distribution	NA
413	CutPA	Set WMP-26	CalPA_Set WMP-28	9	CePA_Set WMP-78_CO	Provide a lift of all challs in your system. For each chall, provide, oil Pleat last in Repress deserved rates January 1, 2014. ISI Chall Coperatly in American.	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	hann i ferm an annings dishirf immonis dish. Administrative properties of the district of dishirf indistrict original. Situative defined solitor original. Situative defined solitor original.	1	NIA	8.12.2	Onl Design and System Hardwing	Undergrounding of Electric Lines and lor Equipment — Distribution	NIA
413	CMPA	Set WMP-20	Cuth Sul Williams	2(s)	Cel ⁶ A ₃ Set 1989-32, Clob)		Section of the control of the contro	Holly Webstean	7/27/2023	8/24/2023	8124/2023	man kinan ana amin'ny galakia manana kaolina dia amin'ny faritr'ny distring amin'ny distring- sia dia mandritry distring amin'ny faritr'ny distringan si ana amin'ny faritr'ny dia amin'ny faritr'ny dia amin'ny faritr'ny faritr'	1	NUA	8.122	Ord Design and System Handwring	Undergrounding of Electric Lines weeker Engagement – Charlotolen	NO.
414	CalPA	Set WMP-26	CalPA_Set WMP-26	10	CalPA_Set WMP-25_Q10	Provide updated CSI layers of primary distribution, secondary distribution, and treasstation lines, with the following addition. Solid Distribution of Distri	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.pga.com/pga_global/common/pdhyk- altris/emergence-present/deas/instrusti- disaster/ord/instrustifics-resistation- glan/reference-docs/2023/ZaiAdvacetes006.pg	1	NIA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NIA
414	CadPA	Set WMP-25	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 exteriories: Nature of Nature	The abstraction is the couples or colors confident densities and a procision. The abstract the 'MMC Confident (Application and Application an	Holly Wehrman	7/27/2023	8/24/2023	8/24/2023	https://www.pge.com/pge_global/common/pdfs/s abst/emercency.organedess.fmtural; disaster/suldirens/suldirens-entigetion- plan/suference-docs/2003/CalAdvorates, 000.pip	1	NIA	8.122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NA
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 micinity addition and by many configuration (1994) and micinity addition (1994) and micinity addition (1994) and micinity addition (1994) and micinity addition (1994) and micinity (1994) and mi	PASE 66 of the phot he seed was bropp) indicates (PASE provide the Ashrology materials in VESE), however, PASE and asset at the own for the play was seen of the Common Control (PASE Assets, PASE Ass	Holly Webenan	8/4/2023	8/18/2023	8/18/2023	httm://www.nps.com/npspiobal/common/odds/s phthylenergency.pspsprodess/nstrust- disastr-addition-addition-adjestion-adjestion- plan/reference-docs/2023/Calfsdorsetts_027.zip	1	NIA	82225	Vegelation Management and Inspections	Focused Tree Inspections	NUA
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 apert about \$2.2 billion or a year-long effort aimed of reducing which so had year for the colling or other an entitle in the provincy disreption power law. The colling was for the law as entitle in these provincy disreption provinces and province the property dispert provinces and provinces by the provinces of the provinces are designed to an entitle interiorises with still year-colling interiorises. The provinces are designed to a finite provinces are designed to an entitle provinces are designed to the provinces of the provinces are designed to the provinces of the interiorises control (of the colline and described in the article, of the colline and provinces are described in the article, of the colline and provinces are described in the article, and the provinces are described in the article, and the provinces are described in the article and the provinces are described as the p	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 Stema are students WHO Common/SEDDIS (II, Coldination, SE) 2001 Model Intel. **Available Spin PASE Consideration Set of Design And Consideration Coldination - Consideration Consideration Set of Pases and Consideration Coldination - Consideration Consideration Set of Pases and Consideration Coldination - The Telectrican consideration PASE 2012 CONSIDERATION CONSIDER	Holly Webernan	8/4/2023	8/18/2023	8/18/2023	https://www.pgs.com/pgs_global/common/pdfs/s skriv/sentreco.comparedees/institusi- disater-fueldires/schildres-arizeston- plan/reference-doss/2023/Cs/Advantes027.pg plan/reference-doss/2023/Cs/Advantes027.pg	1	NIA	82225	Vegelation Management and Inspections	Focused Tree Inspections	NIA
417	CMPA	Set WMP-27	CalPA_Set WMP-27	3	CaPA_Set WMP-27_Q3	The entite states the following: QCAELT price says that will wait supply ineffective and is eliminating the program, according to an inferred analysis reviewed by The Wall Street Journal and interviewe with utility executives. a) Please explain riveral is meant by the statement quoted above that the sorth described in the article was "largely criticities."	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-Ancoldes, 027- 000 (Rat/D1 First). 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	http://www.pgc.com/pge_global/common/pdfs/s afets/emergency-pre-paredness/natural- disaster/widthre-holddfre-militaritos- plan/seference-docs/2023/CallAthocates_027.pip	0	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections	NA
418	CMPA	Set WMF-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	State (In one age concluse, at their homosocial child. All the common and the child child. All the conclusion and the child	2	NUA	82225	Vegetition Management and Impactions	Forcined Tree Inspections	NA

419	CalPA	Set WMP-27	CalPA_Set WMP-27	5	CalPA_Set WMP-27_Q5	In response to date sequent Catholocome PGE-202290001-14, question 5; on April 17, 2022, PGAE, dated that sequent on complete the Debatation Aread Advanced Effectiveness Blody by July 18, 2023. 19 Tales PGE-2022-19 Tales the Debatation Aread Advanced Effectiveness Blody by July 18, 2023. 19 Tales PGE-2022-19 Tales the Debatation Aread Advanced Effectiveness Blody and the Subdation Aread Advanced Effectiveness Blody. 19 The amounts period (in on, places and sets on PGE-2022-19) purpose to other adopt from the Subdation Aread Advanced Effectiveness Blody.	s) We have not yet complaind our Substitution Areas Readement Effectiveness Study 1) and better the Study Heavest Variation (SPM) (3) The CFF Study will incorporate include (second particular study to the CFF Study will incorporate include (second particular study to the CFF Study will incorporate include) beautiful second study for STUD (second particular study to the STUD (sec	Holly Wehrman	84/2023	8/18/2023	8/18/2023	bites //www.pes.com/pes.s/abal/commen/edf-lin- plany/managemop-prepared-east-initiass- distant-initian-abal/dis-registration- plant/reference-door/2012/Caladamastes. 007-00.	NIA	8.1.2.12.2	Grid Design and System Hardening	Other Technologies and Systems – Substation Animal Absternent	NIA
420	CalPA	Set WMP-27	CalPA_Set WMP-27	6	CaPA_Set WMP-27_O6	In suppress to date regional TEMP SEED, 5 question 2, or April 2, 2029, FIGEL dealer the following Additionally, one or the processor of features and the plane of the processor of the processo	a) We have not yet completed the above referenced shally. b) for applicable. (4) PGES conversy regards to complete the study in Odiniber 2023.	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	taton://sees.pse.com/pse.pichal/common/edfu/s plany/emergemy-prepared-ens/natural- disaster/pselfilms/arbitis-catigation- plan/reference-door/2015/arbitishescates_027.sts	NIA	NIA	N/A	N/A	NIA
421	CalPA	Set WMP-27	CalPA_Set WMP-27	7	CaPA_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, quantion 2, on April 10, 2023.	Please see "WMP-Discovery2023_DR_CallAdvocates_027-Q007Alch01.pdf" for a copy of our 2022 Annual Electric Relability Report.	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	https://www.pge.com/pge_global/common/pdfs/si afety/emergency-preparedness/natural- disaster/wildfres/wildfres-mitigation-	NA	NA	N/A	NA	NA
437	CalPA	Set WM9-28	CuIPA_Set WMP-28	16	CuPA, Sut WMP-28, 216	The PGAS-23-00 Program sides. "These as 77 point inspress that are not clocked in an underground plan. If you get in PGAS seepons sides. "These as 77 point inspress that are not clocked in an underground plan. He profile to the could be undergrounded areas officiarly." PGAS manages widths not no than 77 count seprest benefit or profiles of Compelances believing and Das Chelchen and Cycellons Mileglants accused the profile of Compelances believing and Das Chelchen and Cycellons Mileglants accused and that PGAS content of the part of the profile of the content believing in a religious to 1 part (1) is yet, and yet of PGAS cost to content bedoming as a religious to 1 part (2) is yet, and yet of PGAS cost to content bedoming as a religious to 1 plan. 17 closed regression."	CPGEA has an discontinued them for mellined approximations, Sizes has 2011 CPGEA has a periodical registration of the periodical special by the presental plant of the periodical special has been presented by the periodical plant of the periodical special specia	Holly Webenson i	8/10/2023	8/15/2023	8/15/2023	distributions data 2001/6 debitation (0.1 cs.) time flows are combas, distributions of the distribution o	No.	8.122	Grid Design and System Herdening	Undergrounding of electric lines and/or equipment	NUA
438	CalPA	Set WMP-28	CalPA_Sat WMP-28	17	CalPA_Set WMP-28_Q17	THE FIGURE 2005 on page 72 of FIGURE 1 sequence congruent the reflexes in the tag 20% of FIGURE 2 that the FIGURE 2005 of page 72 of FIGURE 2 that the FIGURE 2005 of FIGURE 2005 on the FIGURE 2005 of FIGURE 2005 of FIGURE 2005 on the FIGURE 2005 on	V3 has model. As noted in the formula passed above, the numerator of the WFC.	Holly Webernan I	8/10/2023	8/15/2023	8/15/2023	totas i fresse sea semines, debat from monte de la composita del composi	NIA	8.1.2.2	Grid Dealgn and System Hardening	Undergrounding of electric lines and/or equipment	N/A
422	CMPA	Set 19997-28	CulfiA_SutWMF-28	1	CuPA_BuYMPAE_01	Bit FCGE-TACS Page 3 of FCGEs response datas, "FCGE is convery writing to Inlegate OC with our execution processes to Page 3 of FCGEs response datas," FCGE is convery writing to Pringate OC with our execution processes. 3 december to PCC and FCGE will response OC with execution processes. 3 december to PCC and FCGE will response to price or the supprent of PCGEs and such an execution, interpret of PCGEs and PCGEs of the such and possible of the possible of PCGEs of the possible of the process possible of the possible of the process possible of the possible of the possible of the process possible of the possible	and comprisioness; O. A. S.M.E. of A. S.M.E. of Social for Social	Hully Walterman	8/10/2023	8/13/2023	8/15/2023	tomo librara ana samban didakhamamah diba didakhamamamamama para atau kahinad disakhamamamamamama di sambahama disakhamamamamamamamama disakhamamamamamamamamamamamamamamamamamama	NIA	als	Quality Assumess and Quality Control	N/A	N/A
423	CalPA	Set WMP-28	CalPA_Set WMP-28	2	CalPA_Set WMP-28_Q2	Re-PGEZ-2022 PASES in supress ablain. "PGEZ is convently working its integrate OC with our execution processes to often equally during inflat work sencetion." In the policy of the policy inflat work sencetion. The policy of t	In The quality of assett Impaction work is being Instituted by using date on CC Balanes to inform databoosts and pairs with high verified in proporticulate for improvement in Intill sent association, during quality at the accuracy. Where applicable, PCAEK will also certimate to be self-Cops and their as the verification producting. PCAEK will also certimate to be self-Cops and their as the verification production. PCAEK will also certimate to be self-Cops and their as the verification production. Benefit and reviewed with violated before to the terminal data-driven plans or action. Where seglectable, PCAEK will be continued to review Cops and self- se.	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.pga.com/pga_global/common/pdh.js afetyfemerency.comp.predeess/instrusi- disaster/widthren/widthre-mitigation- plan/orference-docs/2023/Caldyocartes_028.pin	NIA	8.1.6	Quality Assurance and Quality Control	N/A	NIA
424	CadPA	Set WMP-28	CalPA_Set WMP-28	3	CalPA_Set WMP-28_Q3	INFORMATION (Provinced) or page 35 of PCAE's response states that PCAE's will purson field CA sudite on 500 intermination locations and 1500 debibility locations. The purson field CA sudite on 500 intermination locations are stated on the purson for the purson of the	Any of the control of	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.ups.com/ups_siobal/common/adh/s shtt/emergency.prop.predness/natural- disaster/widdlens/widdlen_collegation_ plan/arterence-docs/2023/Caldulocates_028.pip	NIA	8.1.6	Quality Assurance and Quality Control	N/A	NIA
425	CMPX	Set WMP-28	Califo _{s,} Sac WMP-2S	4	CuPA_Su WAP-3E_CH	No. POLAC 23-CG 10-CG 10-CG pages 26 of POLAC - responses diverse higher GC pages retain in 2022 (as of July 23, 2022) (as of July 23, 2022) (as of July 24, 2022) (as of July 2	all year from death for the form of the f	Noty Webster	8/10/2023	8/15/2023	8/15/2023	Times described and section of the control of the c	NIA	818	Quality Assurances and Quality Curthol	NA	NA
426	CalPA	Set WMP-26	CuPA_Set WMP-28	5	CaRPA, Ser WARP-28, Cos	The FACES CASE IN SECURITY AND ADMINISTRATION OF THE PROPERTY	Final PS 18 NF SC ACC SCIENT. In Committee Co	Holly Webman I	8/10/2023	8/15/2023	8/15/2023	tengan firansa agan cambaga dishari kamanon gafaha dishari menancan disabasi dan kelambag disabat sebalik melalah melalahan di pilak disabat sebalik melalahan di pilak disabat dan 22223,0° dibantahan 2024 an	NIA	8.1.5	Quality Assurance and Quality Control	N/A	NIA
427	CalPA	Set WMP-28	CalPA_Set WMP-28	6	CaPA_Set WMP-28_Q6	OC process on the OC process pipes of the largering of 2023. the ACRES_CHO. The Configuration page 32 of PCRES very representation that 1-35.55 definished not page 32 of PCRES very representation that 1-35.55 definished not page 32 of PCRES very representation to 2022, and 1-35.55 definished not page 32 of PCRES very representation to 2022 and 1-35.55 definished not page 32 of PCRES very representation to 2022 and 1-35.55 definished not page 1-36.55 2 or 2022 1-35.55 definished not	This bookers that underwerd COFA, audits in 2022 were not selectly focused on HFTD. In addition, the selectly downstrated on HFTD and offices, the select of the control and the HFTD. In addition, the select of the control and the select of the select of the control and the select of the selection of the selecti	Holly Wehrman i	8/10/2023	8/15/2023	8/15/2023	https://www.ors.com/pas_stobal/common/actifs/s play/emergency.propure/dees/natural_ disaster/actifices/actifice-actigation_ plan/reference-docs/2023%-aladvacates_OS ris	NIA	8.1.6	Quality Assurance and Quality Control	N/A	NIA
428	CalPA	Set WMP-28	CalPA_Set WMP-28	7	CaPA_Set WARP-38_C7	Bit MCGE-CS-CS Page of of OFGE's response sales. The Bishhood of experiencing an extended calogo (a on ratings of CS Page of of OFGE's response sales. The Bishhood of experiencing are sales when the CS is sales and the CS is sales are sales are sales and the CS is sales are sales ar	A PCASE TWO of contracted approfit purply scale to them of described colleges and the SET of them of the scale than SET of them of the SET of the	Holly Wehrman I	8/10/2023	8/15/2023	8/15/2023	tates I legen ass combage disheliforment legich, glick demogracy proper desse, format de disheliforment legich, district relation fraiding management, and district relations of the 17/273 Confederation, OCK and	NUA.	8.18	Grid Operations and Phocedures	NA	N/A

429	CalPA	Set WMP-28	CnIPA_Set WMP-28	8	CaPA_SetVMP-28_Q8	No.47646-23-03 ms. requires action. YPGEF estimates hardly be not of the WRP cycle. As well have related and the first NPTCHIFF All yield proceed through a contribution of processor date. Action by prices without engineering and questioned contribution of processor date. Action by prices without engineering and questioned and the first bear the Post externible (all, by an ord WRP cycle.) PCEF date indicated action date in the in- 1) Power date of prices action and a price of prices and a prices of the price	All The States of the States of States and States are the entire on an of stays by the second of the States of States and States are the entire of the States of States and States are the proposing by the States and States and States are the States and States and States are the States and States and States are the States and States are the States are	Maily Waheman	8/10/2023	8/15/2023	8/15/2023	hatess//mess are com/use, dishel/common/selfs/s, dishel/common/selfs	4	N/A	8.1.5	Grid Operations and Procedures	NA	N/A
430	CalPA	Set WMP-28	CalPA_Set WMP-28	9	CaPA_Set WMP-28_C9	MR FIGE 23-06 Page 5 of PICES is agrees states, "Instead, we will derivate the write HTID merimentate last backing by 2002", a) is the above statement streeted in role to the HTID merimentate backing or the HTIDHORN meriments. 3) if the amount purple is the HTIDHORN meriments backing and the HTIDHORN meriments and the HTIDHORN meriments backing and the HTIDHORN meriments because the HTIDHORN meriments backing and the HTIDHORN meriments backing and the HTIDHORN meriments because the HTIDHORN meriments backing and the HTIDHORN meriment	is) The above statement anders to the maintenances backlogs in 19f TDMFRA locations. Is) Net applicable, please seen the response to subpart (a) above. Is) No, our plan does not differentiate between addressing the maintenance lag backlog in 19f TD and 19f FRA locations, as it is instead based on risk reduction and efficiency;	Holly Webensen	8/10/2023	8/15/2023	8/15/2023	https://www.pga.com/pge_global/common/pdfs/s afsty/energency.organizedess/natural; disaster/audition/audition-colleption; plan/inference-docs/2023/EAAAvocates_COE.pg	ō	NIA	8.1.8	Grid Operations and Procedures	NA	NIA.
431	CalPA	Set WMP-28	CalPA_Set WMP-28	10	CalPA_Set WMP-28_Q10	the FGES-2544 Type MP-CES-2594 to page 46 of PGES-1 regions alreas that under PGES-3 proposed plan to address pages MP-CES-2594 to page 46 of PGES-1 regions alreas that under PGES-3 proposed plan to address pages on page 45 per service pages and pages 45 per service pages 45 per	 i) No., we have not performed a study or analysis with the specific orders referenced in subpart (s) of the request. ii) Not applicable, please see the response to subpart (a) above. 	Holly Webenson	8/10/2023	8/15/2023	8/15/2023	http://www.psc.com/psc.global/common/adis/s sfetylenesgency-psparedness/natural- disaster/widtens/adidire-estigation- plan/inference-docs/2023/SubAdvocates_001.pip	0	NIA	8.1.8	Grid Operations and Procedures	NA	NUA.
432	CMPA	Set WMP-28	CalPA_Set WMP-28	"	CalPA_Sec WMP-28_011	PM-PGE-2306 The PGE-2306 and the PGE-230 common advance. TOGE of develop and spend efficiency by indefer some strength of the PGE-230 common advance. TOGE of developing and spend efficiency by indefer some strength or broadcast large. We self strengthy arrange of the medications are installed some global to the position and produce of the position and the position an	The county of relatation by the stage from the County of the Stage (see	Holly Walternan	8/10/2023	8/15/2023	8/15/2023	hates: I feese are configur, plobel common legis, a global common legis common leg	0	NUA.	8.1.8	Grid Operations and Procedures	N/A	N/A
433	CMPA	Set WMP-28	CalPA_Sat WMP-28	12	CalPA_Sui WMP-28_012	Man POLIC 2004 TO CELL date that is included more in "restar to a const protection area" (features 15 or page 65). If you want to be a construction and the advantage of the account of the account or page 65) are as distinct one as deposited in a chiral protection area? If he account on page (5) is no, discrete the differences.	Notice of any interesting of the control of the con	Molly Wahrman	8/10/2023	8/15/2023	8/15/2023	hates I largue and combined finds and constraints of the second constr	0	NIA	8.1.8	Crid Operations and Procedures	NA.	N/A
434	CalPA	Set WMP-28	CasPA_Set WMP-28	13	CuPA_Sut WMP-28_Q13	Phylicide 2-3-04 in a common adms, with superful fold unity passessments. They obtain on the recommend for the state of th	See as each reg for if seeling counter downs beyond the Openia Philadelle Debited All Christia felt settled counter of the Cartillation of the Ca	Holly Webennan	8/10/2023	8/16/2023	8/16/2023	tatas Ulenne nas comines diabalinameno ledi hi distributanzamo para antona latinali, distributa ledifina intella entreption, glia lediferente dan 2007/6 shidunata, 008 an	0	NIA.	8.1.5	Grid Operations and Procedures	NA	NIA
435	CalPA	Set WMP-28	CalPA_Set WMP-28	14	CutPA_Stat WMP-28_Q14	New PCASE -2004 on page 50 of PCASE's response estimate PCASE will create 79,200 week the tage or and STATE of the CASE of the	After an extraction of the second sec	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	CMPA	Set WMP-28	CasPA_Set WMP-28	15	CutPA_SM WMP-28_Q15	White Street is approximately a second of the street of th	mediantees require. Polici entiquate has de sign below your her desse shi- che A matterial for me require has financiar historie and complexity. The least state of the sign of the sign of the sign of the sign of a state of the contraction, such as against self has been dest of the beautiful as and of a state of the contraction and the sign of the sign of the sign of the sign of the sign of the sign of the sign	Holy Walman	8/10/2023	8/15/2023	8/15/2023	tame l'asses ses sembres, abbellomment abbli debit mespero, par per denso bistorie. disse l'asses per l'altre mitgate del l'asses per l'altre del l'asses per l'altre del l'asses per l'altre del l'asses per l'altre del l'asses per l'as	o	N/A	8.1.5	Grid Operations and Procedures	N/A	N/A
439	CalPA	Set WMP-25	CalPA_Set WMP-28	18	CaPA_Sat WMP-25_Q15	No-FSEE-23-05 Pag-27 of FSEE in representations. These of one faither evaluation, the positrology updated enliquides Pag-27 of FSEE in representations continues gibts within this firms annively not intensic from its agreementally 27 present compared to the SEE present. 28 of present compared to the SEE present. 29 of presentations of the SEE present. 20 of presents are presented by the SEE present. 21 Provide anyporting data and confuguration for year requirem to past (s).	have the tight estimated of these has been able confliction such as "globus within the first of the "size of the size of the size of the size of the size of the size of the "size of the size of the size of the size of the size of the size of the size of the size of the size of the size of the size of the size of the size of the manufacture of the size of the manufacture of the size of the manufacture of the siz	Hody Webensen	8/10/2023	8/15/2023	8/15/2023	hattas://www.nes.com/nes.s/abak/comreno/adds/s/ adms/s/mercemoc-press redoms/natural; dissate/ard/disse-pardies-argaino- plan/seference-docs/2028/Calidorocates_OB.no.	1	NSA	8.22	Vegetation Management and Inspections	Vegetation Management Inspections	N/A
440	CMPA	Set WMP-28	CadPA_Set WMP-28	19	CulPA_Sut WMP-28_019	pay, FOLG CS-67. The TAT has divertised to ME angues of the EVM Program. With the constant OFM FOLG has detected to discretize the same of the EVM Program. With the constant OFM FOLG has detected to describe the same of EVM FOLG and all an energy because with including a Class to the Language 2005. As example of This is about the the same of EVM (approximately 1,500 detect, of 10 constants to same as when the EVM FOLG and 17600 to make a single constant.) () Decorded the ways in which the 1.07 and 17600 towns understand.)	segoning date and evaluations for the pile of segonic . The PT general configuration of the pile of th	Holly Walterman	8/10/2023	8/15/2023	8/15/2023	hataga i Iwawa nga comiyaga ginhali cammani yafuh, ginhali mengannya pengangan kulunusil, ginhali ra ladihiran sahihira senganian, ginh yafurunca dana 75237/, siAdunusian SER ap	N	N/A	822	Wagitation Management and Inspections	Vegetation Management Inspections	N/A
441	CalPA	Set WMP-28	CalPA_Set WMP-28	20	CalPA_Set WMP-28_Q20	INN-PARES 2-30? Page 100 feet 2 frequence sides, "Otion that we began working with the EA-TEM_2 in 2023, data down not exist as depicturely compare which revenue differences belower EA-TEM_2 and the TEM_2 representation of the TEM_2 and the TEM_2 representation of TEM_2 represe	a) A this time PCAE does not plan to perform a study or analysis to compare the effectiveness of the TAT and the ISA TRAC, We are planning to assess the effectiveness of TI. by NA. () Please see the response to Question 10 of this request.	Holly Webersan	8/10/2023	8/15/2023	8/15/2023	http://www.ope.com/ope_plobal/common/adfu/s afstylemergency-purpared-max/natural- disaster/widthres/addfire-mitigation; plan/reference-docs/2023/Ea/Advocates_028.cin	0	NIA	822	Vegelation Management and Inspections	Vegetation Management Inspections	NIA
437	CaPA	Set WMP-29	CMPA_Set WMP-29	8	CaPPA, Ser WMP-29, CB	Page 3 of MSE way comments the loss of Equipment 1, 1255, added The control of Caping 1 is 1570 to	a) To, POLE I as not performed a shirly reperfully assertion convenience (NFI) unlarge conversable (NFI) and the performance of the second of the performance compared (NFI) and the second of the second of the performance of the second of the performance of the second	Holy Webson	9/7/2023	9/27/2023	927/2023	taan il teen ee eroloo, ji elektrismoolootiin ohii elektrismoolootiin olektrismoolootiin ol	0	NJA.	721	Wildle Milgelin Stateg Chestigment	Ownser of Milipation Initiatives and Artifoliase	NA.

450	CaliffA	Set WMP-29	CalPA_Set WMP-29	1	CaPA_SetWMP-29_O1	Page 35 of PCAE's regresse dates, "PCAE's according verifying in ringress GC with are execution processes to some quality drong relial seas execution." PCAE's place to replace the integrate GC process, secreted aboves. By Places procedure system optionals, presentant, appears, or the convenientable to the developed of Places procedure, procedure, benchmark, credibility, or job with that preserved will use when implementing PCAES; proposed religand GC process.	NJ - C) PCSE continues to be convenient to making our OC programs closer to the second to Globs and these requested information to provide at the time. Close the additional data but made to be forested on the provide to the process. PCSE the additional data but made to be forested or template this provision. PCSE Wild Registerated Reg.—In high demonstration can progress in this areas and committees the conditional proposations.	Holly Wehrman	9/7/2023	9/27/2023	9/27/2023	bitos / Ingres per com loss global/commented fish while less gency prepared east instrust - distant in literal and lettles religious con plan Internet door / 2015 in shift menter. 1000 pm.	NIA	8.1.6	Quality Assurance and Quality Control	NIA	N/A
451	CalPA	Set WMP-29	CalPA_Set WMP-29	2	CaPA_SetWWP-29_Q2	PGEET in requirement to Data Requester No. Co. Advancation. 2025-2025 son Appart 15, 2022, whiten "CO's integrating of the sink stream between the sense has been been able to the sink sense has been advantage expensed. All sink sense and sense an	ij — I) Please saw attachment "WID-Clacowey/DIZS_DIC Califorcation, DIZ-DIZSECTION and for the required information." OCCUPATION of the control of the results of the re	Holly Wehrman	9/7/2023	9/27/2023	9/27/2023	hans / Impus page com/age, global/common/safety, global/commons common desan fratural, distant / public safety commission distant / public safety commission alan fraterone-doox 7003 X 494 diseases, 509 sin	NIA	8.18	Quality Assurance and Quality Control	NA.	NA.
452	CalPA	Set WMP-29	CalPA_Set WMP-29	3	CaEPA_Set WMP-29_C3	PCEAT is regioned to Data Repaired Dis. Cell Advocates, 205-0011 is a August 11, 2001, adults OC in Integrating for the Cell Policy of the Cell Po	conditions, business need, and sampling methodology, but similar to our response to subpart (a), there is no requirement/standard for timing of sampling.	Holly Webernan	9/7/2023	9/27/2023	927/2023	https://www.ope.com/ppe_global/common/pdh/h pishs/merzence.organzelosan/natuszi; dasstern-leidiferendelist	NIA	8.1.6	Quality Assurance and Quality Control	NIA	NA
453	CaPA	Set WM#-23	CalPA_Set WMP-29	4	CaPA_SH199P-02_CH	Page E3 of PGES in regions states. For example, we have found under update (e.g., springs within him had of an example of the	unding second (20). Therefore, these second models are used in securing second control of the second	Holly Webstean	9/7/2003	9/27/2023	927/2023	tition (faces an examine, dishelimonomiquible, and a second of the secon	NOA	N/A	164	NA.	NA.
454	CalPA	Set WMP-29	CalPA_Set WMP-29	5	CalPA_Set WMP-29_Q5	a) Please provide a copy of PG&E's 2002 Electric Asset Management Plan for Electric Dishrbution Overhead Assets, if available. If not available, please provide the date if will become available. b) Please provide a copy of PG&E's 2003 Electric Asset Management Plan for Electric Dishrbution Overhead Assets, if available. If not available, please provide the date if will become available.	a) PCAE's 2002 Electric Asset Management Plan (AMP) was not published due to interest operational changes and profession and published of us to interest operational changes and profess. As a result, PCAE does not plan to publish the 2002 AMP and will intelled publish the 2002 AMP. b) PCAE's 2002 AMP has not yet been approved. We antioplate publication by the and	Holly Wehrman	9/7/2023	9/27/2023	9/27/2023	https://www.pse.com/pse_global/common/pdfs/s afety/emergency-pseparedness/natural- disaster/wildhren/wildine-miliastics-	NA	N/A	NA	NA	NIA
455	CalifA	Set WM97-20	CalPA_Set WMP-29	5	CaPA_Set WMP-29_OS	Amen, Teachable Ford matrice, planar provides to the 1-bit beams admitted from Control	A the Period Village Free Cod prisonal has been disselved to a short feet, because of the concentrational for Period village free Code Village Code	Holly Webernan	9/7/2023	9/27/2023	9/27/2023	skan inderense dan i 1923 K. di damaten. 1924 an. Sapa i Iwana pas samiyaga di pinkeli kanaman' jathuh. di dan inderense yana arabam indereni. di dan inderense yana arabam indereni. di dan inderense dan da	NIA	823.4	Vegetation Management and Inspections	Fall-in Mitgation	NUA.
456	CalPA	Set WM#-29	CalPA, Set WMP-29	7	CuPA_Set W88*-59_07	Page 2 of PCEE's varyly comments find on Engineether 1, 2023, data. 19755 generally data not create catago- erates for all resident for the entire securities (PCEE shiftings creates in the 15th year register). All the contractions of the policy of the contraction of the policy of the creates of the creates of the policy of	In the control processor for the control control processor to relative to the Control	Holy Webensen	9/7/2003	9/27/2023	9/27/2023	States Descus and combines, distributions the plants of the combines of the co	NA	81.81.1	Grid Operations and Procedures	Protective Equipment and Davice Selfings	NA.
465	CMPA	Set WMP-30	CalPA_Set WMP-30	1	CaPA_SetWMPN0_C1	The size of the property of th	e-0. The Wilden Darkshales fluid Model (MDM +4) is not correctly exhibition FOSE stress make the credital information available with the 2023 Wilden Miligation (Section 1) and the contract of the Contract o	Holly Webenson	10/11/2023	10/25/2023	10/23/2023	batton frage as a combase debaforomono fedido. distributiva as a combase debaforomono fedido. distributiva debaforomono fedido.	NUA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA.	N/A
465	CalifA	Set WMP-30	CasPA_Set WMP-30	2	CsIPA_SetWMP-30_G2	The date to separate shade to PASE's Willed Described the State of water of Equipment shades to PASE's willed to Describe shade the State of State of Equipment shades the State of Equipm	e; -0 As stated in the Integreenes to Countion (60), See WCRDs will be not convently exactly counting the total counting the counting of the Counting Counti	Holly Webenan.	10/11/2023	10/25/2023	19/23/2023	httms//www.ggs.com/ggs_dishal/common/edish_ akti-domestore onescentaminifession. domesto-jedino-jedino-programa glass/selection-jedino-jedino-jedino-jedino-jedino-jedino-jedino-jedino-jedino-jedino-jedino-jedino-jedino-	NIA.	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	N/A	N/A
467	CaliPA	Set WMP-30	CalPA_Set WMP-30	3	CalPA_Set WMP-30_Q3	The Marine granties when the not also comprehend from MCRMs of This should be understand to when to MCRMs requested to effect the ord above. See any provise level or document or questions (s) and (s) provided by MCRMs provided to the control of	e; -1) As added in the exponent to Countries 501 - 500, The WICHSS of it and cometify of the countries of the countries of the countries of the countries are countries on the 2000 SMP Update.	Holly Wehman	10/11/2023	10/25/2023	10/23/2023	Stips://www.pge.com/pge_slobal/common/pdls/slobal/c	NIA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA.	N/A
455	CalPA	Set W687-30	CalPA_Set WMP-30	4	CaPPA_Set WMP130_C4	The Medical provides when the not all some promoted from TREPlat at 1 the charlet is understand in which is CREAR represent to explanate produced from the new providing by the covering word before which is produced from the case of the contract of the new providing by the covering local section of the contract of the case of the covering of the covering of the covering of the case of the covering of the cover	4) -5 for sole of -5 to response to Questions 501 - 500, the MORNA of is not convertly soletime. First is made for model defermed to model to the 502 to 500 types.	Holly Wehrman	10/11/2023	10/25/2023	10/23/2023	batters former ages scent from a finish from monitorithing abstract memory are scent from the front and a finish finish from the finish finish finish and a finish and a finish finish finish and a finish a finish finish finish and a finish finish finish and a finish finish finish finish and a finish fin	NIA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	N/A	NA

469	CulPA	Set WMP-30	Calify_Set WMF-30	5	CMPN, SHI WWW-NP, CS	I) Total mod 170 central count electron in the crush-separet. I) Total Tra 2 central count electron the crush-separet. I) Total Tra 2 central count electron the crush separet. I) Total Tra 2 central count electron the crush-separet. II) Total Tra 2 central count electron the crush-separet. II) Total Tra 2 central count electron to the crush-separet. II) Total Tra 2 central count electron the crush-separet. III Total Tra 2 central count electron to the crush-separet. III Total Tra 2 central count electron to the crush-separet. III Total Tra 2 central count electron to the crush-separet. III Total Tra 3 central count electron to the crush-separet. III Total Tra 3 central count electron to the crush-separet. III Total Tra 3 central count electron to the crush-separet in count el	el; - ql ha sident o the copponen to Countries (03 - 504, the 1955th si is not comently expected from to various the countries deliveration countries with the 4050 to	Holly Wehrman	10/11/2023	10/25/2023 10	1/23/2023	httine f famou mas comines, attaleilum mensi ediliki elektri famou maseeda un kutusi, disusta jedilikus jedilim selepisto. disusta jedilim jedilim selepisto. disusta jedilim jedilim selepisto. disusta jedilim jedilim selepisto.	0	NGA.	2022 WMP Section 4.5	Model Melrics and Calculation Methodologies	NA.	No
470	CadPA	Set WMP-30	CalPA_Set WMP-30	6	CaPA_Set WMP-30_Q6	The following questions where the nink across generated from YODMA 4. This world to understood to refer to YODM2 is requires set of questions 1 and 2 alone is not provided to the YODMA 4. This world to understood to refer to \$1) has \$1.0 a months existly performed an independent environ of the YODMA 4.7 \$1) first meanner by my refer to the top of the YODMA 4.7 \$1) first meanner by my refer to the young to the young the	et = 0 The NORM will be correctly under review by E3. PGAE depends that the E3 review will be completed and realizeds with the 2225 NORT (bydae.	Holly Wehrman	10/11/2023	10/25/2023 10	9/23/2023	httos://www.npa.com/npa_global/common/adh/s- afsts/emergency-on-preferas/instrust- disaster/widfren-/widfre- glan/reference-doss/2022/cwl/dycopates_000.pip	0	NIA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NIA	N/A.
471	CalPA	Set WMP-30	CalPA_Set WMP-30	7	CaPA_Set WMP-30_Q7	The Montage questions with it is not all some present than MOTING AT 1 this could be extended as the formal of all the MOTING AT 1 this could be extended as the formal of the MOTING AT 1 this could be extended as the MOTING AT 1 this could be extended as the MOTING AT 1 this could be extended as the MOTING AT 1 this could be extended as the MOTING AT 1 this could be extended as the MOTING AT 1 this could be extended as the MOTING AT 1 this could be extended as the MOTING AT 1 this could be extended as the MOTING AT 1 this could be extended as the MOTING AT 1 this could be extended as the MOTING AT 1 this change of the MOTING AT 1 this change o	in - 3 Au Julie 1 is the representation COS - COS - The NEW May 1 and converting Name and the COS - The New York COS - COS - The NEW May 1 and COS -	Holly Wehrman	10/11/2023	10/25/2023 10	9/23/2023	https://www.pge.com/pge_global/common/pdh/s elant/emergence-on-paredress/instrust. disaster-bullerie-foldite-on-initiation- plan/reference-doss/2023/Calkdwocates.030.pip	0	NIA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA	N/A.
472	CalPA	Set WMP-30	CalPA_Sat WMP-30	8	CaPA_Set WMP-30_O8	Page 174 (PALES NEE) 2020 White Marginer Pan Deplemental Response to Revision Notice, Deplement 27, 2022 states, "These to special special point of William Service (Section 1997), so the special point of Page 1997, so the spe	ei – g The WOTM et augue dans nei minde fin wellmeist bandhe seguande in park is, a set in Relativity bandle, judice sally not project cost with a considered as part of the 1000-th and on any part of the 1000-th c.d.	Holly Webenan	10/11/2023	10/25/2023 10	0/23/2023	https://www.pps.com/ppg-global/common/pdfs/s afers/merzeroco-propertiess/matteral; disaster/widthen/addife-stratigation; plan/reference-docs/2023/C-8A4/worsts-000.pg	0	NIA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	N/A	N/A
473	CalPA	Set WMP-31	CuPA_SetWMP-31	1	CMPA_SH WMP-31_O1	Non - HFTD HFTD Tier 2 HFTD Tier 3	Please on the table below for the requested information. In Age. The Company of	Holly Wehrman	10/12/2023	10/26/2023 10	0/25/2023	https://www.pac.com/pac.global/common/gallu/, global/comtrace.comsendous.labetail, sharing/gallus/elles angazine. Sharing/gallus/elles angazine. gan/statesses desp/0001/CoAdmonts. CRL p2	0	NIA.	8.1.7	Open Work Orders	NA	N/A
474	CallYA	Set WMP-31	CalPA_Set WMP-31	2	CMPA_Set WMP-31_02	W1 - 100 LBNN 151 + DBNN Non - HFTD HFTD Tur 2	Please son the table below for the regularied information. In the control of the	Holly Webensen	10/12/2023	16/28/2023 10	9/25/2023	https://www.pps.com/pps_global/common/gdh./s global/comtrerons-on-sa-closa-fuhesis- dasstar/gdh/min/ddfr-centrysin- dasstar/gdh/min/ddfr-centrysin- glas-fuhesis-on-dos-2020/4-006-function-001-cm	0	N/A	8.1.7	Open Work Orders	NA	NIA
475	CadPA.	Set WMP-31	CalPA_Set WMP-31	3	CuPA_Set WMP-31_Q3	ATTO EACH CONTRACTOR AND ADMINISTRATION OF THE ATTO ADMINISTRACTOR ADMINISTRATION OF THE ATTO ADMINIST	al A to be used from the 2012—2025 MADP PEAES del ent town the capability to provide for the product of part of the same was the contract of the part	Holly Wehrman	10/12/2023	10/26/2023 10	0/25/2023	httes://www.nps.com/nps_plobal/common/edds/s plots/emergency-paparedess/natural- dissate/addfine-addfine-natural- gian/reference-dons/2003/F-sikidvanates_031.rin	0	NIA	8.1.7	Open Work Orders	NIA	N/A.
478	CMPA	Set WMP-31	CalPA_Set WMP-31	4	CaPA_Set WMP-31_C4	Section 8.1.7.2 – Open Work Orders – Distribution Tags in PG&E's 2023 – 2025 WMP R3 discusses a subset of open works orders referred to as "ignition-risk" tags. Please provide a table similar to Table 8-8-1 for all post due,	Passes can be such a larger or to a required information. The second of	Holly Wehrman	10/12/2023	10/26/2023 10	0/25/2023	httm://www.mgs.com/nos.global/common/adsh/. shts/emstraco.engsardess/nstratal; disate/widfires/shtfire-engstro- plan/inferessa.doox/2001/Calid-mates, (03.en	0	N/A	8.1.7	Open Work Orders	N/A	N/A
480	CMPA	Set WMP-32	CalPA_Set WMP-32	2	CuPA, Sut WWP-32, CO	With the 1. Place projets to ever information an requested in Question 1 for codesymptoding projets that fail also each of the failed 20 codesymptoding projets and failed 20 codesymptoding projets (and failed 20 codesymptoding projets). (a) Projetties undergrowning professional in Question 1 or paths a mid-of-this question.	Assess may be taken provided below with the data requested for adaptive a. c. i. Affirms are sone (1) file by a braider with the ordered for all property (2010), a special of the factors and the control of the contro	Holly Wehrman	10/31/2023	11/14/2023 11	1/14/2023	https://www.pap.com/united literal/papid papid gass.and.adella/integra consumbran and asserti SCA Monates, STL da asserti SCA Monates, STL da	o	NIA	8.122	Grid Design and System Mandemby	thetegranding of Electric Lines and to Egypment – Distribution	NA
479	Culfix	Set WMP-32	CalPA_Sat WMP-32	1	CaPA_Set WMP-32_G1	Please provish the following date for the prest 2005, 2013, 2005, and 2000. If Notice in York and York regions of admission to the YSSE conducts as and of contineed to independing conserver preptice for large and welfalls or admission price for the york regions and white the admission price of the same projects to part of the same projects to part (s). Nation of risks of conducts all debuts in Tradit asserted as part of the same projects to part (s).	Polices are the State below with the date to produce to an object to an object to a control of the State below the State of the State of Language and Language an	Holy Wehrman	10/31/2023	11/14/2023 11	1/14/2023	htten if yew ye ye umhamient hen hendisokan yez vol sikhili bilan in ye ushan sol yez vol sikhili bilan in ye ushan sol yezani Celebrasian "Si Lez	0	NIA	7.22.1	Wilden Miligation Strategy Chrokyment	Projected Ownell Risk Reduction	NA

451	CMPA	Set WMP-32	CelPA, Sel WMP-32	3	CuPA, Sut MIP 32, 23	Phase proble capies of all commit, wile names contract PGEE has excited with other entities with regard to an extract PGEE that excited with other entities with regard to an extract extract extract the extract extr	The definition is the regions of the CONTROL (i) is included and all property of the control of	Holly Wehrman	10/31/2023	12/1/2023	12/1/2023	Steen Floors are som liverteet Men kept Steel up ann and admitschaft are overseelens meh soppen SCH-Montes - ST2 zg.	s	N/A	812	Gel Dwign, Clansifors, and Materians	Gold Design and System Merchaning	NA.
462	CMPA	Set WMP-32	Cuth Sul WMP-32	4	GBN, SH HMP-32, GH	Osserbs all registrion remargament anchines had PSEE typically performs amount the following line types. In your term of the performance of the control of t	And the control of th	Holy Wahrman	10/31/2023	11/14/2023 1	11/14/2023	bitter (Free a go om hintert blembygelen kon gos erla skin-trater annen bereiten erd. samt ble blemter, UEA o	0	N/A	62	Vegetation Management and Requestions	NA.	N/A
453	CuPA	Set WMP-32	CalPA_Set WMP-32	5	CuPA_Sut WMP-52_CO	These scinish to botal, armol cost per risk of supplied messagenest scinishs but PGM parlors around the following the logical controls because it in PT DEPTR. If the supplied debtaful accordance because it is PT DEPTR. If the supplied debtaful accordance because it is PT DEPTR. If the supplied debtaful accordance because it is PT DEPTR. If the supplied debtaful accordance because it is PT DEPTR. If the supplied debtaful accordance because it is PT DEPTR.	And of the common and	Holly Wehrman	10/31/2023	11/14/2023 1	11/14/2023	httes://www.aps.com/lumines/Manskeps/deschap aps.com/cask/th/chaps.com/cask/th/cask aps.com/Cask/cooks, 432.00	9	N/A	82	Wegitation Management and toge-clore	N/A	N/A
454	CalPA	Set WMP-32	CalPA_Set WMP-32	6	CalPA_Set WMP-32_Q6	Call Advancials understands that, in every project to replace confract have distribution with covered conductor, PICES parkman pairs baseling scheduless for every piles in the purple. PICES produced to the piles of the piles	understand detailedue look. Indicated and detailedue look. Indicated look of the supporting the convent contailedue. In India Statemen to the supportment of General Chefe 69, Rade 61, Indicates to the supporting the convent contailedue. In India Statemen to the supportment of General Chefe 69, Rade 61, Indicates to the support of	Holly Wehrman	10/31/2023	11/14/2023 1	11/14/2023	https://www.nes.com/content/dam/see/docs/out- gess-and-safety/out-ges-occopandness-and- support/Califdvocates GD2.htp	1	N/A	7.2	Wildline Miligation Strategy Development	Wildre Mitigation Strategy	NIA
485	CePA	Set VMMP-32	Curry, Set Wiler-S2	7	CAPIN_SALTRAPISZ_CF	Phase proble for result of digits leading calculation partnered as gast of all have to control conductor engineering propriets to 2020 and 2020 (see Coldment 1, 2020). This shaded carriers the following of reservance of the conductor partners are considered to the conductor of the conductor partners are conductor partners are conductor partners and conductor of conductor of the	All the distriction districts and the properties of the properties	Holly Wahrman	10/31/2023	11/14/2023 1	11/14/2023	https://www.aga.am/hammilifers/ppelfers/und agas.nd.sidnivalates.assa.assa.assa.assa.assa. assa.nd.sidnivalates.assa.assa.assa.assa.assa.assa.assa.	1	NIA	72	Wide Migritin String Development	Wildre Mitgelan Delegy	NA.
486	CalPA	Set WMP-32	CalPA_Set WMP-32		CalPA_Set WMP-32_Q8	For each year from 2020 through 2023, please provide lan nandomly-selected pole budging obtained as a part of a lares-to-covered conductor replacement project. For these calculations, please provide: as a part of a lares-to-covered conductor replacement project. For these calculations, please provide: by the last calculation reputs). 1 A part (independation associated with the calculation (for example, an emphase's determination that the calculation (for example, and example, and example calculation).	at < POLE is providing the requested to excluding selected plant latting calculations at the providing the requested to excluding selected plant latting calculations at stationers VMAP Classrow/MAP	Holly Wehrman	10/31/2023	11/14/2023 1	11/14/2023	https://www.pgs.com/content/dam/sppe/docs/out gess.and-safets/outage_ocepanedness.and: support/CalAdvocates_032.nip	1	N/A	72	Wildine Mitigation Strategy Development	Wildine Mitigation Strategy	NA
488	CulPA	Set WMP-33	CadPA_Set WMP-33	1	CaPA_Set WMP-33_01	Name provides the Cloud hand belong is now upon the shared set of the "builty" () have one year as at all acts. 20,000, and one and or 20 ling if one on this purpose the Microsoft shared in the ST content is all the state of the content in the ST	These are dischered ***(MPC*Converse(2013, PMC*Coldentale, 203-2004). Obligation of the three repeated date. The date in colored have been already of the definitions the team provided from the 2020 CD. The date in colored have been already of the definitions the date in the least the 1020 CD. As the place of the colored have been already of the definition of the definition of the colored have provided for the definition to the definition of the definitio	Aaron Louie	118/2023	11/28/2023 1	11/28/2023	bites I leave see combonismi lijem lagelijani see see sad sakshirintees eresandessa sed support/Californiates. 33 mg	1	NIA:	8.1.7	Open Work Orders	NIA	N/A
489	CMPA	Set WMP-33	CalPA_Set WMP-33	2	CaPA_Set WMP-33_Q2	State and in Information and another control and the Control and State S	On November 11, 2023 Folds conformed with CAF Advances to the growthing data as of implement any 2023 to windows of the conformed confor	Asron Louis	118/2023	11/28/2023 1	11/28/2023	bites I have no confrontered for insulface legs age and which from the region of the said numerification state. 313 mm	1	N/A	8.17	Open Work Orders	N/A	N/A
490	CadPA	Set WMP-33	CalPA_Set WMP-33	3	CaPA_Set WWP-33_C3	Deas price has fixed that being to come and the tent on the fire "by Tyle" or on open as of temperate common common temperate common temperate common te	Please use dischement "WMP-Datamony(2022), DR, Coldebroutes, 2023. The data procedure as estimated as experience of the coldebroutes and procedure of the coldebroutes and proce	Asron Louis	11,9/2023	11/28/2023 1	11/28/2023	https://www.pgc.com/content/dam/gps/dece/out gass.and-substitutings-conserved-ess-and- usenest/Call-broades_GBLip	1	NUA	8.1.7	Open Work Orders	NA.	NIA.

491	CuPA	Set WMP-34	CHPA_SH WIRPSH	1	CaPA_SH YARPAL (31	viii. The date each action item was completed, if applicable, and ix. If an action item which was not completed by its due date, provide a brief explanation as to why it was not	of the largery amount bracks. And has been motival accordingly to the distributed data, the contract of the larger and the lar	Justin Hagter	12/12/2023	1/19/2024 1	1/19/2024	Sites (These are annihilated the observable of t	1	NGA	81811	Got Operations and Procedures	Probable Engigneer and Christo Sellings	NA
492	Culfix	Set WMP-34	CalPA_Set WMP-34	2	CuPA_Sul1988P-S4_02		The control of Anthony Codage Person or of Equation (1995) which was required to an increased code or of the codage Person or of the codage Person of the Person of the codage Person of the Person of	Justin Hagler	12/12/2023	1/19/2024 1	1/19/2024	benediens an eminimatic leaf formula des est definition proposition and amount telefonders. It is a	o	NA	2022 WMP Section 7.1	Wildles Milgation Stralegy Development	NA.	NA
493	CadPA	Set WMP-34	CalPA_Set WMP-34	3	CaPA_Set WWP-34_C3	Regarding could will DES expeditions. Private slade for Explain and DES explaines. Private slade for Explain and Comparison and claims find by continents related to college on directly with a DES explained as to tree of outgoin. For each him, provide his Minning Information is sequent collexes. The State share colleges of claims was received, I Description of each complexication.	in / Dearson and "WINDE Consession (SECS), P.M. C. Coldenzadas, C. M. C. COMBAND And C. M. C. Consession (SECS) and C.	Justin Hagler	12/12/2023	1/19/2024 1	1/19/2024	https://www.ggs.com/assets/ppe/docs/autages- mf.safets/outages-meassed-massed, support/Calchionates, CM-stp	3	NIA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings	NIA
424	CulPA	Set WMP-34	CalPA_Set WMP-34	4	CaPN_Set WMP-34_04	Fig. 22, 2021 WHO Fig. 3 MM, data "New charges scientifies the adoption of GPA into others wording in the distallation," in 4 th. 1 mE or GPA and CPA	A TORIS to cold support carrier, promotion to a Chard Treatment in the CPU's is reconnectional for plant in the CPU and the CPU's a reconstruction of plant in the CPU and the CPU's product in and control to the CPU's and the CPU's product in the CPU's product in the CPU's product in the CPU's product in the CPU's product in such control to produce the CPU's product in such control to product in the CPU's program such control to produce the CPU's product in such control to product in the CPU's program such control to product in the CPU's program such control to product in the CPU's product such control to the CPU's product in the CPU's product such control to the CPU's product in the CPU's product in the CPU's product in a The support local and of the CPU's product in a The support local and of the CPU's product in a The support local and of the CPU's product in the CPU's product in the CPU's product in a The support local and the CPU's product in the CPU's product in the	Justin Hagler	12/12/2023	1/22/2024 1	1,22/2024	https://www.gp.com/essets/pgs/docs/autages- god-selfs/autages-proposedous-aut- support/Call-Arvoistes-054.pg	o	N/A	81.81.1	Grid Operations and Procedures	Protective Equipment and Device Settings	N/A
495	CaPA	Set WMP-34	CuPA_Sut WMP-34	5	CAPA_SATWAP-SA_OS	separa to columns (1 Columb 1) (2 Columb 1) (3 Columb 1) (4 Columb 1) (5 Columb 1) (5 Columb 1) (5 Columb 1) (6 Columb 1) (6 Columb 1) (7 Columb 1)	Please new YMMP Charmony (2023 2023, JRT), Caladinomina, (314-0000Aa0Cl six/ for indepents a learned see Spill for leading from the control of the control o	Justin Hagler	12/12/2023	1/22/2004 1	1,22,2024	https://www.gpc.com/ensis/ppc/dom/estage- endedifficiences-concentions-and- source/Teidh-nontes-fild-an	1	N/A	81.81.1	Grid Operations and Procedures	Protective Equipment and Device Selfregs	NA
496	CMPA	Set WMP-34	CMPA_SM WMP/SM	6	GPA_SHMPS4_08	Annual section 4-100. Annual section 4-100 and 1-100 an	Please see "VMM Country(2003-2005, DN, Californiale, JSM-0005Ab301 dolf for like years in 40	Justin Hagler	12/12/2023	1/22/2004 1	1,721/2024	http://ema.go.com/contribed/individuals. eniafoliphicaes emackins adu. noment/informatin. Eldan	0	NGA.	81811	Gel Questions and Printeduse	Profession Engigement and Donice Settings	NA.
497	CulPA	Set WMP-34	CalPA_Set WMP-34	7	CaPA_Set WAP-S4_Q7	Death of the control	I soutened sologies with information for as, and git we provided in "MMP Discovery/2023-2025, DR, Californium, CSI- bas Information of when the count was for small DPS capable is provided in "MMP Discovery/2023- 2025, DR, Californium, CSI 4000744002 dbs."	Justin Hagler	12/12/2023	1/22/2024 1	1,22(2024	https://www.eps.com/essets/spe/fonclendages- ged-safes/conten-propertiess-and, support/CAM-thousten-GA-sip	2	N/A	8.1.8.1.1	Grid Operations and Procedures	Protective Egylpment and Device Settings	N/A
495	CulPA	Set WMP-34	CalPA_Set WMP-34	8	CaPA_Set WMP-34_QS	Allocations The Michael From the Table that his lay is one only out more interpretation of the Michael From the Table that his lay is one only out more interpretation that allocated the Michael State could interpretate the superitor charges the Could have State could interpretate the superitor charges the Michael State Could have	All recenturing colorings with information for as, and of any procedure in YMMP Decomy 2023-2023, EM, Codefocusion, CMA CODE/ACCT (and it in regard to adopted it. 2022, CM, Codefocusions, 204-2027 6c/2025 and 65755 and 6614 a procedure in YMMP Decomy 2023-2022, CM, Codefocusions, 204-2027 6c/2025 date Who continues that Codefocusion, 204-2027 6c/2025 date Who continues that Codefocusion 204-2027 6c/2025 date Who continues that Codefocusion 2011 recompany coloring continues and EMPS distinguish.	Justin Hagler	12/12/2023	1/22/2024 1	1,22,2624	https://www.spp.com/punet//ppi/doc/outarga- ped-sight/sintees-conservations.com/ propert/calchonoses_Charg	1	NIA	81.81.1	Grid Operations and Procedures	Protective Equipment and Device Sattings	N/A
429	CalPA	Set WMP-34	CalPA_Set WMP-34	9	CalPA_Set WMP-34_Qg	Regarding PCAE's 2021 Reliability Region! PCAE states "Basis reliability projects have been inclined on Cardenville projects of the project of the project of the project of the project approach is supplying PTAS using when the circuit is most if this." I see that the project of the projec	am reported in PCEEL January Monthly Report2 The proposed has a missibility project (Plaus Sover installations) as stated in PCEEL's Arenat Electric Distribution Reliability (Plaus Sover installations) as stated in PCEEL's Arenat Electric Distribution Reliability (International Conference on PCEEL's Arenat Electric Conference on International Conference on Intern	Justin Hagler	12/12/2023	1/19/2024 1	1/19/2024	https://www.pgc.com/assets/pge/docs/outages- end-safety/feutage-preparedness-and- support/CalAdvocates_CB4.sip	0	NIA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings	N/A
500	CalPA	Set WMP-34	CatPA_Set WMP-34	10	CsdPA_Set WMP-34_Q10		We confirm Otter 1102 had no 2021 outages categorized as EPSS outages as reported	Justin Hagler	12/12/2023	1/19/2024 1	1/19/2024	https://www.cee.com/assets/cee/focu/outages; and-safets/custeen-orecaredness-and- support/Calife/vocates, CSE.stp	0	NIA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings	N/A

							a) Yes, a Distribution outage may occur as a result of an outage on an EPSS-enabled						-					
501	CadPA	Set WMP-34	CaPA_SacWMP-34	**	CaPA_SetWMP-34_011	in PAGE. It hewards 202 ISSS before your PAGE upon the first has have been 20 origin on PAGE under Commission been (2015) originary for the year because the ways is even from a shadow of the right but hely by the termination look plat such the midages that come of PAGE under the representation to look or yet for a PAGE or	Internations inc. 1) The T-I-DFS outsigns reported in the EPSS Morthly Report represent the outsigns on Darbbution lines that resided from outsigns on Transmission lines while EPSS settings were reached. 1) Please see response by above. 1) Please see response by above. 1) Please see response by above.	Justin Hagler	12/12/2023	1/19/2024	1/19/2024	https://www.ggs.com/assets/ggs/docs/asstages- and-safets/asstage-presentations-and- support/Edds-formates-016-sin	0	NIA	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	CuPA_Set WMP-35_Q1	In Table 92 of PCAE's 2023-2025 VMMP R4 submitted January 8th, 2024, PCAE's indicates that system bendering a jatement for contain frequently de-energized crisis. Please update Table 92 by providing the statement of the position of containing the completion is unknown or understood, please on about the position of	let us know if you would also like the requested information for the second version of Table 9-2 that starts on page 1509 of our 2023-2025 WMP	Franky Lao	2/7/2024	2/23/2024	2/23/2024	https://www.see.com/sassts/see/docs/outsees- end-selety/outsee-organishess-and- support/CslAdvocates_055.sip	1	NA	9.1.2	Identification of Frequently De-Energized Circuits	N/A	NA
903	CasPA	Set WMP-36	CarPA_Set WMP-36	1	CuPA_SutWMP-36_Q1	Policie product in binomy also in the response to Codination PSC 2020/RDF GS product in Policie provide in cytical field in the policy policie will be 2022 and forward when the 2024 40 the bit to Mind the confidence of produce policy policies in the PSC 2020 and forward when the 2024 40 the bit to Mind 1000 MB (MIN C) and the policy	Please left be quitted field beine to be separated offerenden. 245 Ferman [s. 10.00] Section 275 Ferman [s. 10.00] Sectio	Franky Lao	3/8/2024	3/29/2024	3/29/2024	https://ecom.age.com/assats/age/docs/indages; and-sidely/dutage-preparedress-and- satemat/Kaddonostes, DB stp	۰	NIA	Vegelation Management	NA	N/A	N/A
204	CulPA	Set WMP-36	CalPA_Sat WMP-36	2	CaPH_Set WRP-36_Q2	Please diaggraphs the data in Tales 11 of PGES 2022 G4 GSR such that there is only one USBy billiother Trading DE wash own. If this a real possible, please explain why set clarly for endeducing the grouping works in the SES 2022 G4 GSR.	Assess and two the experiment 2022 TMMF Amend Register to Completions (MCD). The officed is trough with the College of the COL	Footly Lao	3/8/2004	3/29/2/224	3/29/2024	Mines I rever use ment ment i real francischen und mit defenden uns entmenten und mental Californien (Mr. 12)	0	N/A	QDR	NOA	NA	N/A.
504	CalPA	Set WMP-36	CalPA_Set WMP-36	2(n)	CalPA_Set WMP-36_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 why and clarify the methodology for grouping certain tracking ID.	www.acce, as opposes to as an en oran evaluation any consists, in not incide in all habiton that allows for an accurate according of superchiption allowed in proof. Please reference "WMP-Discovery/CCS-2005, DR, Call-Arccurias, Q35- QCCSQspp0 NachOp off for a copy of the 2023 WMP-Press (Report on Compliance (AMC) and please reference "WMP-Discovery/CCS-2005, DR, Call-Arccurias, Q35- QCCSQspp0 NachOp of the copy of the Compliance of the Compl	Franky Lao	3/8/2024	4/9/2024	4/9/2024	https://www.ppe.com/assets/ope/docs/ostages- and-safety/outage-preparedness-and- support/CalAdvocates_036.zip	2	NA	QDR	NA	NIA	N/A
505	CalPA	Set WMP-36	CaPA_Set WMP-36	3	CaPA_Set WAP-36_O3	Table 7 of PCAE's 2023 OF CORP does not reflect the planned or school not addition or removal values regarded in Floating and the experiment of the property of the planned of the property of	Continued Landon and the Securious deviations in a last Sec. All To this date and The Sec. Securious deviations for Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec.	Franky Lao	3/8/2024	3/29/2024	3/29/2024	https://www.spe.com/spect/specifocu/cut.eps; and-safety/outses-compare/specu-audi- support/Call-dovostes-C96.sip	0	NIA	QDR	N/A	N/A	NIA
506	CalPA	Set WMP-36	CalPA_Set WMP-35	4	CuPA_Set WWP-26_C4	Table 3 of PGMS 3, 2013 of COTR reports on the utility is inhardwards appealed. In Please provide cell function on the vertical recognition of cell seek the utility find individuals appealed of the provided of the provide	All the Law SCI SIGN Actions in the law Sign Sign Sign Sign Sign Sign Sign Sign	Franky Lao	3/8/2024	3/29/2024	3/29/2024	https://www.wee.nord.austi./seel/doculrusteess- end-aufstriantees-organizations.aud- support/CellAdvocates-036.sip	0	N/A	QDR	N/A	NA	N/A
Pre-Discovery 48	CMM	Set WMP-37	CuthA _, Sut WMP-37	1	CaPA, Sui 1988 37, (3)	Places provide a copy of each VMP Update edited document, submission, or opput you should be the Office of though observables fashing (Strange Stellage) in 2024 of 2025 MM is noticed to your 2025 MMP Update. Provide the copy to clad document with one between larger than the copy to clad document with one between larger than the copy of the	Collections (Collection Collection Collectio	Holly Webensen	3/20/2023	4/3/2024	43/2024	hans in house an enrich sent hand four frage and self-industrial sent enrich sent of the sent sent sent sent sent sent sent sen	٥	NUA	NA.	NA.	N/A	N/A
Pre-Discovery 49	CuPA	Set WM9-37	CatPA_Set WMP-37	2	Cath A, Set WMP-37_02	Precise a copy of all discounts or files that are referenced in your VEAT Quarterly, Data Reports and salmillated Groups Dakey (mindings) but not invited to all FDEs, explicit data likes, one operated data likes, and confidented allest-invests), which can be because of the decreased's submember to Europe Salety.	without consistent methods and the process of the p	Holly Webensen	3/20/2023	4/3/2024	4/3/2024	https://www.ags.mm/mast/ggs/frm/stage- gel-admir/mass-arraneadma.mm/ masses/Caldel-andro. 537 dp	٥	NIA	N/A	N/A	N/A	NA
Pre-Discovery 50	CalPA	Set WMP-37	CalPA_Sat WMP-37	3	CaPA_Set WMP-37_Q3	Provide a spay to Cal Admontas of all part confidenced responses to WAPP discovery requests, on the same and Confidence of California (California responses to WAPP discovery requests secured by Energy Endings, *The includes all Confidenced responses to WAPP discovery requests search by Energy Endings.* 1) Confidenced responses to WAPP discovery requests search by their endines.	prouch that I is unique information. PAGE failure departs to the regards as the information requested the symplectic sequence and page of the information requested the symplectic sequence and page of the information requested the symplectic sequence and the information of the in	Holly Wehrman	3/20/2023	4/3/2004	4/3/2024	https://www.age.com/swart/gge/docs/outages- end-advisor/autage-propertiess.aud. surpoor/EalAdvisories, 037 sig	0	NIA	NIA	N/A	N/A	NIA
Pre-Discovery 51	CAPA	Set WMP-38	CalPA_Sat WMP-35	1	CaPA, Sai NMP3E, OI	Parson an Exact labor of all distribution count anginesis eating as of Janesery 1, 2024 (as most) that includes the format of the parson and	And comment for the comment of the c	Molly Waterson	3/20/2023	4/19/2024	4/19/2024	taga lines sa aminanti spilini hatan malalah ina sengaha sal manusi katanta Alba	4	NA NA		Section 8.13 - Asset happedien	8.13.2 Asset Impediate - Ontifution	AC122-09 December in Oxfolded Dat-Bolton Propositions

Pre-Classolery 52	CulffX	Set VMP-38	Cuth, Sul Willer-28	2	CePA, Sul 1988 SS, GZ	Control on Exact below of a few control on country and Juneary 1, 2004 per cent to find include the behavior of the country of	complace the five procedure ray to emproy and the CCC organization once controlled min fault for information has been admitted from being received from 100 daily page Speptrers, and the complex desired procedure of the complex desi	Holly Wahrman	3/20/2023	4/19/2024	4/19/2024	Tittes (Freeza ana minimatri) sepitimohiases enimatrikulus asses sense silma ana. asses CSA America. 2012 a	o	NGA.		Section & 1.3 - Asset Trajection	6.1.3.1 Await Imputions - Transmission	2.14 CO-11 Traditional Counteses Numbering Confliction
Pra-Citacowy 23	CultX	Set VMIP-30	CuPA, Sui WMP-38	3	GePA,5±1188F33_Q3	moveds as Exact label of a distribution study analysis and January (1933) (as more) that was amount of automation and 2012, while profession profession is the substant agreement revenue, removal of exchanted label and was not excluded profession and continuous and accommission for an object and continuous	Schoppings - 1992 Leg revieway desired in on PPPS had form Ch. Energisten sports automated in the CPUC. Harminist, these of they reviewed by the service of	Holy Webstern	3/20/2023	4190024	4/15/2004	Name, linea and manifestatives from his early established and a second and a second and a manifestation and the second and a manifestation and the second and a	1	NIA		Section 8.13 - Asset Inspection	8132 Annel Inspections - Ossilladion	AG323 GD Deceases in Datable Distribution Inspections
Pre-Discovery 54	CalPA	Set WMP-38	CaIPA_Set WMP-38	4	CalPA_Set WMP-38_O4	Friends and County of Coun	Please see disinferent VMR-Olascowy/2023-2023 (R. Californiales, 103- 2014). De la companie de distribution de la companie de distribution de la companie de distribution de la companie del la companie de la companie del la companie de la companie	Holly Wehrman	3/20/2023	4/19/2024	4/15/2024	https://www.ppc.com/sssets/ppp/docs/outages- end-safety/outage-preparedoms-and- support/Califebrosetes_058.sip	1	NIA	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	CuPA	Set WMP-30	CalPA_Sat WMP-39	1	CaPA_SetWBP-39_01	vertices that have been completed view already 1, 2023 and that exemited any programs, initiatives, or diselegate described by your 2023-2020. These 1990?	CASE Manufacture from any Coulty American (CHICANO) Coster COC 1 with one methodizated Inclinate and a 2012 (CHICATION CONTROLLAND CONTRO	Holly Webernan	3/22/2024	4/5/2024	4/5/2024	https://www.em.um/nesth/em/fon/indexes micketh/dologe-reporterss.and_ micseth/Californatio_CEL.co	8	NIA.	8	Section 5.1.6 - Quality Annuments and Quality Control	8.1.6.1 Quality Assurance (QA)	N/A
Pre-Discovery 63	CalPA	Set WMP-39	CalPA_Set WMP-39	2	CatPA_Set WMP-39_02	Please blently and provide a copy of all quality seasoners or quality control (QAVCC) reports conducted by referred settles that have been completed stress Jessey 1, 2022 and that control very programs, includince, or shrenging described in your 2022-2022 billion MEM Committee electrical settles for the control and to consultants, contractors, auditors, court-appointed monitors, and independent Evaluations.	WAR Champer(202-2022, DM, Caldelander, COS-0007/Asherd as a War Champer of Cost of Co	Holly Wehrman	3/22/2024	4/5/2024	4/5/2024	https://www.per.com/sssets/pen/docs/outsess- and-safety/outses-preparedness-and- support/Callidoncates_039.sig	0	N/A	8	Section 8.1.6 - Quality Assurance and Quality Control	8.1.6.1 Quality Assurance (QA)	N/A
Pre-Discovery 64	CalPA	Set WMP-39	CadPA_SacWMP-39	3	CaPA_SetWMP-39_Q3	Includes the following information in separate columns: (a) Associated control (a) Associated control (a) Associated control (a) Associated control (a) Chargington of defact (a) Chargington of defact (a) Chargington of defact (a) Chargington of Associated (a) Chargington of Associated (a) Chargington of Associated (a) Chargington of	Please note the attendment to this segones contains COM DDRTML information provided pursuant to the accompanying confidentially declaration. Please are all authorities "MMP Sourcesy 2012-2012, CRI, Calebrookina, COS-COM	Holly Webman	3/22/2024	4/5/2024	4/5/2024	hittes //www.sgs.mm/sssts/sgs/dos/mslegs; and saftty/dutage-proparadions and support/Californiate, 205 km	1	NIA	**	Section 11 - Corrective Action Program	11.3 Corrective Action Program - Address finding from Energy Sately's Compliance Assurance Diniston (i.e., sudth and notices of defect and violation)	NUA
Pra-Classowy ES	CMPA	Set VMP-30	Cultin, Sut Wilder-30	4	CaPA, Sa HYMP 30, C4	For each VMOP details for which you beward copied expenditures in 2023 to be of heat two bree soluted copied of 17 to 18	There are two WHE Problems that file in the proposition's requested alone, where the formest explice operations in 200 and in the form the extent or could be a second or control of the c	Hully Waheman	3/22/2024	4/5/2004	4/5/2024	Sittle Union a sin and cleanth bearfainh states. edit skilled microscopy statem and a assert Coll Advanta, LELLAT	0	NIA	4	Section 4 - Charviers of SMP	4.3 Proposed Equathers	2.3 Equatilizates
Pra-Classocry 65	CMPX	Set VMP-30	CulfiA, Sul WMP-39	5	C4PA, 5-41938*39, 55	For each VMP reliable for which you beward operating expensiones in 2025 to be of head has from social of 17 to each value of the social and 18 to each value of the social and 18 to each value of the social and 18 to each value of the process of the social and 18 to each value of the process of the social and 18 to each value of the process of the social and 18 to each value of the process of the social and 18 to each value of the process of the social and 18 to each value of the process of the social and 18 to each value of the social	No American Conference and Conferenc	Holly Waheman	3/22/2024	4/5/2004	4/5/2024	https://www.aga.ma/nimmin/spail/spai	0	NUA.	4	Section 4 - Charvising of SMIP	43 Proposed Equivalence	2.3 Equathus

Pre-Discovery 67	CalPA	Set WMP-30	CalPA_Set WMP-39	6	CalPA_Set WMP-39_Q5	Pissass fill cut the atlanched spreadsheet, Californates-PCE-2020/MMP-03 Atlandment 1, requesting information regarding your asset impactions in 2023.	Please see attachment "WMP-Discovery2022-2025_DR_CalAdvocates_039- Q0664ch01.slot for the required information.	Holly Wehrman	3/22/2024	4/5/2024	4/5/2024	https://www.om.com/assets/ope/docs/outages- and-safety/outage-preparedness-and-	1	NIA	8	Section 8.1.3 - Asset Inspection	8.1.3 Asset Inspections	N/A
						Regarding your asset inspections in AULE. Please provide is list of any incidents in 2023 where the actions of a WM contractor possed a safety risk to workers and/or the public. "Safety risk here is defined as any occurrence on a worksite where the contractor's actions.	UniceChild University Uni					support/CalAdvocates 039.rin						
Pre-Discovery 68	CalifA	Set WMP-39	CalPA_Set WMP-39	7	CaPA_Set WMP-39_Q7	counted a safety) haster for either services or the general public. For each violaterar, please provide: 1) The date jour was reformed of the safety and the counted provides: 1) The date jour was reformed of the safety insue was performed: 1) The date the original work that created the safety issue was performed: 1) Whether the safety issues concerned at rearmanises or delablocid critical: 1) This veryplation management strainly environment of the original sorb. 1) A find description of the safety issues incomed.	Please role the attachment to this suppress contains CONF DDSTM, softmedisc flexes are attachment "Mark-Community-2022-2022, DE_Cold-contains, 2023- 2007AssCOOPS and the suppress formations and the suppress formation of the suppress formation and the suppress formation or tenders are noticed in the attachment. These recent are pulset from the Edingeries Contrader Incident from the Contrader Incident (Incident Incident Inci	Holly Wehrman	3/22/2024	4/5/2024	4/5/2024	https://www.pgc.com/assets/pgc/docs/outages- end-safets/scutage-preparedness-and- support/CalAdvocates_019.stp	1	NA	8	Section 8.2 - Vigetation Management and Inspections	8.2 Vegetation Management and Inspections	ACI 23-19 Continued Progression of Vegatation Management Maturity
Pre-Discovery 60	CMPA	Set WMP-39	CadPA_Sec WMP-39	8	CMPA_Set WMP-39_OS	In sequence to this frequent Couldhorouther PGS 2022/PGM - GL Countries & March - 29, 2022, PGME provised in 2022, production in the process of the countries of the process of the proces	Macrosi. Tool (CRCTT) decidates. Macrosi for this decident to the superse centers CRCTT CRCTT(s), information provided primary in the summary being controlled primary in the summary being controlled primary in the controlled	Holly Wehrman	3/22/2024	4/5/2004	45/2024	Shee House on male auto legal local meson; and shelf-decision contains and support Cold-fraction. GPA (a)	1	NIA.	8.125	System Handening	N/A	2.14.1 GH-11 Traditional Overhead Herdering Conductor
Pro-Citecoury 70	CuPA	Set WMP-30	Califa, Sat William-Sis	9	CaPA, 54 198°-32, 23	than zuro, please describe the type of system hardering project) i) Location-specific undergrounding effectiveness o) Location-specific effectiveness of alternative mitigations.	Sacrolistics and se subject to hump. 1 Sec column ACL ("D-255-200" Forescast Mise) for circuit mise of planned owness thereforeing in 2015-2005. 1 Sec column ACL ("D-255-200" Forescast Mise) for circuit mises of planned undergranding in 2015-2005. 1 Sec column ACL ("D-255-200" Forescast Mise) for circuit mises of planned undergranding in 2015-2005. 1 Sec column ACL ("D-255-200" Forescast Mise) for circuit mises of planned undergranding in 2015-2005. 1 Sec column ACL ("D-255-200" Forescast Mise) for circuit mises of planned undergranding in 2015-2005. 1 Sec column ACL ("D-255-200" Forescast Mise) for circuit mises of planned undergranding in 2015-2005. 1 Sec column ACL ("D-255-200" Forescast Mise) for circuit mises of planned undergranding in 2015-2005. 1 Sec column ACL ("D-255-200" Forescast Mise) for circuit mises of planned undergranding in 2015-2005. 1 Sec column ACL ("D-255-200" Forescast Mise) for circuit mises of planned undergranding in 2015-2005. 1 Sec column ACL ("D-255-200" Forescast Mise) for circuit mises of planned undergranding in 2015-2005. 1 Sec column ACL ("D-255-200" Forescast Mise) for circuit mises of planned undergranding in 2015-2005. 1 Sec column ACL ("D-255-200" Forescast Mise) for circuit mises of planned undergranding in 2015-2005. 2 Sec column ACL ("D-255-200" Forescast Mise) for circuit mises of planned undergranding in 2015-2005. 2 Sec column ACL ("D-255-200" Forescast Mise) for circuit mises of planned undergranding in 2015-2005. 2 Sec column ACL ("D-255-200" Forescast Mise) for circuit mises of planned undergranding in 2015-2005. 2 Sec column ACL ("D-255-200" Forescast Mise) for circuit mises of planned undergranding in 2015-2005. 2 Sec column ACL ("D-255-200" Forescast Mise) for circuit mises of planned undergranding in 2015-2005. 2 Sec column ACL ("D-255-200" Forescast Mise) for circuit mises of planned undergranding in 2015-2005. 2 Sec column ACL ("D-255-200" Forescast Mise) for circuit mises of planned undergranding in 2015-2005. 2 Sec column ACL ("D-255-20	Floily Wahrman	3/22/2024	4/5/2004	4/5/2024	httes freez een minkenthiepfenhalsten. minkelijkelijke eenstekkin sid. minkelijkelijkelijkelijkelijkelijkelijkelij	0	NIA	8.125	System Mondering	N/A.	2.1.4.1 CO-11 Traditional Controlled Hundering Conductor
Pre-Discovery 71	CMPA	Set WMP-30	CaPA, Set WMP-39	10	CaPA_Sec HARP-SE_D13	For each of your 2023-2023 WMP system hardering initiatives, please provide disaggregated information related to	Count Mark Mines and Table 1 feets for 100% years becausing quarter of the test of the county of the	Holly Wehrman	3/22/2024	4/9/2004	4/5/2024	hims all man ann ann ann ann ann ann ann ann ann	0	N/A.	8.125	System Headwarey	N/A	2.1.4.1 Chi.1.1 Traditional Chambanal Andrews Chicalators
Pre-Discovery 72	CalPA	Set WMP-30	CalPA_Set WMP-39	11	CalPA_Set WMP-39_Q11	On page 406 of PCAE's 2023-2025 WWP R4, January 8, 2024. PCAE provided Table PCAES-8.1.2-3, shown below. Please provide an updated version of this table (preferably in Excel formst) with actuals from 2023 and updated estimates for 2024, 2025, and 2026.	2022 riceast order Please see attachment "WMP-Discovery2025-2025_DR_CalAdvocates_039 Q011Ach013xxx for an updated version of the requested table as of February 22,	Holly Wehrman	3/22/2024	4/5/2024	4/5/2024	https://www.cer.com/assets/new/docs/outness- and-safety/outney-preparedness-and- support/Calladvorates_010.rip	1	N/A	8.12.5	System Hardening	NA.	2.1.4.1 GH-11 Traditional Overhead Handening Conductor
Pre-Discovery 73	CalPA	Set WMP-39	CadPA_Set WMP-39	12	CalPA_Set WWP-39_O12	On October 3, 2023, the Wildeln Salahy Advancy Roard hald a meeting if our documents wholed to PGAE's ground- lawd dishbulkow system poils are lained in the resident generation (as an improvement and an open several and exemplay sevent-self-limit depth and processor and processor and processor and an approximately and processor and approximately and processor and approximately and processor and approximately approximately and processor and approximately approximately and processor and processor and approximately ap	2014. All sourced in response to Californians, 20100F. PASE contribute property. When the State	Holly Wehrman	3/22/2024	4/5/2024	45/2024	hitto://www.per.com/sssts/speldocs/nutseps; end-safetyloutes-properdoms-and- support/Calidvocates C99.tip	4	NIA	8.12.5	System Hardening	NA	2.1.4.1 GH-11 Traditional Overhead Hardwring Conductor
Pre-Discovery 74	C _M PA	Set WMP-33	CadPA_Sat WMP-39	13	CaPA_SetVMP-39_Q13	Service by suppliers in 2022 associated with season show you had an emission contracts excitation and to leave it suppliers. Plant 2022 associated with segret show the profession of the Shakes of profession in the Shakes of profession in the Shakes of profession in the Shakes of suppliers. On the Shakes of suppliers in the Shakes of suppliers	Please and attachment "NSP-Chancery)2023-2025, ETC, Culd-Aproxine (209- CO154600 floor for a list of CPUC-reportable ignition that concerned in 2023 where the closed support shouldow has an open corrective notification at the time of the options were.	Holly Wehrman	3/22/2024	4/5/2024	4/5/2024	https://www.sps.mm/assts/sps/docs/outages; end-subs/shates-organized-massd- support/CAM-decores, 200 sig	1	NIA.	8	Section 6.3 - Situational Assertness and Forecasting	8.3.4.1 Existing lynition Detection Sensors and Systems	ACI 23-25 Fire Potential Index and lightion Probability Weather Enhancements
Pro-Ciscosary 75	CuPX	Sat WMP-30	Call'M, Sat WMP-39	54	сага, зыняятая, сн	a) Nea PCME's Award Fallus Analysis Team causally connected any ignitions that occurred in 2023 to awards with eating award or regulation connection confidentions of the time of protect? b) If the parenter for cital a two, sitesses consider the following formation for each such incrition:	Manus risk the adherhenist is that response contain COMP 600 FFA, information of the American Company of the Co	Holly Webensen	3/22/2024	4/5/2004	4/5/2024	htten frem som menkemken kantilen katens mit skille kalens som sekter som stat. men kalenska kalens som stat.	4	NIA		Sector 8.3 - Startined Annexess and Forecasting	8.3.4.1 Easting Lyden Cuterion Sciences and Systems	AC13357 in Polantial index and grillion Probability Weather Enhancements
Pre-Discovery 76	CMPA	Set WMP-39	CulPA_Sat WMP-39	15	CuPA_Set 1989-38_015	Charges Sell of TOSE A 2003-200 Sell File Annexy A 2004 ROSE data filed it are reveiling a field visible assessment processor. (The ROSE of the Sell File Se	And the second of the second o	Holly Webenses	3/22/2024	4/5/2024	4/5/2024	httes://www.ese.mo/www/les/fem/wdeses gale-delich/baleses-consentions-and- mount/Geldenoires, 500-pz	1	NIA	8	Section 8.17 - Open Work Orders	8.1.7.2 Open Work Orders - Distribution 7 ags	ACI PGAS-23-12 - Glabelusken Buckleg Open Tag Reduction Tarpada

Pre-Discovery 77	CalPA	Set WMP-39	CalPA_Set WMP-39	16	CalPA_Set WMP-38_Q16	In response to data request Calchocustes PCE-2022/MIP-19 question 15, April 28, 2022, PCEE, taked that it was solving sealpring the effectiveness of both covered confusion and base conductor in contribution with EPI-55 and DCDIP PCEE complished the samples mentioned above. 3 (Hars PCEE complished the samples mentioned above). (2) If the convertible point of the complishing the confusion of the confusioned above). (2) If the convertible point (3) in the confusion of the confusioned above).	b) Not applicable. c) PGBE is all internally validating the results for quality review in preparation for the 38 884 10 Year Undergrounding Plan. d) This analysis will be included in our SE 884 10-year undergrounding plan, which is	Holly Wehrman	3/22/2024	4/5/2024	4/5/2024	https://www.npp.com/ssasts/opeldocs/osdages- and-safety/costage-preparednes-and- support/Calladvocates_000.cip	0	NIA	8.1.2	Grid Dealgn and System Hardening	Various	ACI 23-06 Covered Conductor Inspection and Maintenance
Pre-Discovery 78	CalPA	Set WMP-39	CalPA_Set WMP-39	17	CaPA_Set WWP-39_Q17	c) If the conserve to part (s) is no, please explain the obliga- cian in the conserve to part (s) is no, please explain the obligation in the conserved in the manner of Collections and Colle	and when any another the companies of solidates from Fours' Edition. No. PCEED has not opinished the Solidation American Fours' Edition. Soliday being concluded in partnership with the Edition Chosen Research Institute Soliday Solidation (Solidation Control of Solidation Control of	Holly Wehrman	3/22/2024	4/5/2024	45/2024	https://www.gpc.com/assets/gpp/docs/outages- and-safety/cutage-preparedness-and- support/CalAdvocates-092.rip	0	NIA	8.1.2.12.2	Grid Dealgn and System Hardening	Other Technologies and Systems – Substation Animal Absterners	ACI 23-07 Deployment of New Technologies
Pre-Discovery 79	CalPA	Set WMP-39	CadPA_Set WMP-39	18	CarPA_Set WMP-38_Q18	Andread Effectives Relatives International Proof. (2020) Proof of the	N) No. The bittal analysis has been deathed but in not yet complete. N) Not applicable, Not applicable in the second for cash for cash years in preparation for the 60 MEA to Visit and in death of the second for th	Holly Webenses	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 Progress and Updates on Undergrounding and Risk Prioritization	2.1.1.2 GH-04 Undergrounding
Pre-Discovery 80	CalPA	Set WMP-39	CalPA_Set WMP-39	19	CaPA_Set VMP-39_Q19	in reporter in Julius required Collections (In 2007/001/1002) gradients (Lapinordeu 27, 2023, PCAE stated that it is executed to public the 2002 blooks from Memory and The 10 feet of the 2002 at its TeVERE completed the 2022 States for Asset Management Plans (In 10 feet amounts or public of the 30, 2002 at its many complete 2022 Declaric Asset Management Plans (In 10 feet amounts or public of the 30, 2002 Declaric Asset Management Plans (In 10 feet amounts or public or pu	In PCASE, it working are completing took updated to the 2022 Electric Asset. Messagement Plans was destinately glains to plant this document in Janua 2054. PCASE will provide the completed document once it is finalized and published. In the stay placed is the position of the completed comment once it is finalized and published. In the stay placed is the stay of the stay o	Holly Wehrman	3/22/2024	4/5/2024	45/2024	https://www.ope.com/susts/psp/docs/outsess- and-afsty/outses-organizations-and- suspect/Caldyboustes, 010-stp	0	NIA	NIA	N/A	NA	NIA
600	OES	016	OEB,016	3(s2)	CEIS_016_G3(42)	201. Singuisting FidaLis J. Applications in the VISSE 100 at 2012 MINE (Vision Fidal Statester for the directory and include the leave in VISSe's Data button Final Model (MODING 100 at 2012 MINE (Vision Fidal Statester for the VIsion Fidal Statester for the VIsion Fidal Statester for the VIsion Statester for VIsion Statester for VIsion Statester for VIsion Statester for VIsion Statester VIsion Statester VIsion Statester for VIsion Statester VIsion Statester VIsion Statester for VIsion Statester VIsion Statester VIsion Statester VIsion Statester for VIsion Statester VIsion VIsion Statester VIsion VIsion Statester VIsion VIS		Brad Hill	4/22/2024	8/2/2024				NUA	6.1.2	Section 6 - Risk Methodology and Assessment	G.1.2 Summary of Rink Models	B.1.1. WDRM v4
Pre-Discovery 81	CalPA	Set WMP-39	CatPA_Set WMP-39	20	CaPA_Set WWP-39_Q20	In regions to date respect Coldinations PGE 2022/PME 72 particult. Explained 2. The 2022 PGES distinct processing the second processing the processing through the following processing through the processing processing through the	In PCASE. Now not yet completed the evolution. PCASE is correctly evoluting category in high prior has face of pPRAI (high prior has described being category in high prior has face of pPRAI (high prior has been believed they are flowered to at the transport of the prior has been been been prior and the transport of the transport of the prior has been been prior to the subgrate (h). In the prior has been been prior to the subgrate (h) of the PTRAI (high prior has been been prior has been being prior to the prior to t	Holly Wehrman	3/22/2024	4/5/2024	4/5/2024	https://www.cec.com/susts/sep/docs/outsess- and-safety/outses-prescribess-and- suspecs/Califebroates-019-rig	0	NIA	8.23.4	Vegetation Management and Inspections	Fall-in Mitigation	ACI 23-19 Continued Progression of Vegatation Management Maturity
Pre-Discovery 75	OdfA	Set WMP-39	CulPA, Set WMP-38	54(n)	C487A, See 1908*33, C14(4)	of the POSE's about Police Analysis Transcraming commissed any ignificant that assumed policy (2012) as such with either agreed or registration consisting entitlectures at the last and original of the policy of t	Anticle Control to Anticle Control to Anticle Control	State Statemen	5/15/2024	9/16/2024	5/16/2004	bites frame are senfunctively the film in season and senfunctive representations and measured Coloridanties, "Elizar and senfunctive representations and measured Coloridanties," Elizar and senfunctive representations and	4	NIA	N/A	Sector 3.1-Statemed Assessmen and Francasing	8.34.1 Casting lymbus Detection Services and Systems	ACI2329 For Printed index and printer Probability Washinr Enhancements
907	Cuth	Set WMP-40	CMPA, Set WMP-40	1	GaPA, Ser WAP-45, C1	PIGES about on page 23 of 89 2020 MAPS Update regarding to workplan for undergrounding and convent of pices of the pices o	atterned program. Furthermore, join the hybrid undergrounding project like-pids of approximately to or more years, electrifying project in 2027 will require project medianes work at 2025 and 2020. The pids of 2020 for 202	Mil entripoles our Plean	4/5/2024	4/10/2024	4/10/2024	Stilles Community and Constitution Constitutions and admit American and American	0	N/A	8.12	Sedan 8.12 - Gal Design and System Reducing	8.1.22 Using proving of electric beas and or equipment	21.1.2 GH-S4 Undergrounding
508	CMPX	Set V689-40	CalPA_Set WMP-40	z	CuPA, Sur WAR-40, GZ	PCEE data on page 23 of \$2,000 NPP (Spide regarding in workplin for undergrounding projects.) PCEE data on page 23 of \$2,000 NPP (Spide regarding in workplin for undergrounding projects.) PCEE (Spide Spide Spid	Legisland and Extra materials are included in the Control of the C	Max Grain	4/5/2024	4/10/2024	4/10/2024	State Flower age com/enerty/go/fen/indexec- ged face of the common of th	0	NSA		Section 8.1.2 - DM Charge and System Nationals	8.1.2.2 Undergranding of electric free and prophereses	21.12 G164 Lindergranding

2009	CallYA	Set WMP-40	CallYA, Set Whith 40	3	CuPA_SerVINP-40_CO	PSEE data or pays 21 of to 2021 YAP Update superfine in emission for content conductor projects. PSEE countriety where you are entirgine for both contents of horizontal conductors projects from the content of the con	In PAGE 1. A control of the control	Miles Gordon	4/5/2004	4/10/2024	4/10/2024	Street Femous are some fastet in begin from installates, made and fastet in faste from states and states of the faste fa	0	NA.	6	Sedien 8.12 - Old Owlige and System Numbering	8.1.2.1 Covered Conductor Indidation - Chate-don	2.1.4 1 Co-11 Youlkered Questioned Proceduring 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 2023 traps (System Forceton), Transversion Confusion Engonet Replacement (61-11)) in printment (61-11) in printment on the amountains from: Amountain from: System of the confusion of the confusion of the confusion of FORCE "Feel Year 2023 CRICE" 3) if year, please you've for the relief and engolder parties of FORCE "Feel Year 2023 CRICE" 3) if year, please you was not an in the vision of the relief and year parties or FORCE "FORCE "	a) No. System Mandering: - Transmission: Conductor: Segment Replacement was not liveress or authorised in the 2022 General Rain Case (CRC). (See Explain Conductor): Conductor (CRC). () Not applicable, places see the response to subper(s).	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	CalPA	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	waters find of 2024 for undergranding projects planned for completion 5.207 and for undergranding planned and 90 (2014 Fine Enriquines for other orders and 2024 for undergranding find the second planned and second planned and communities 2024 for planned and second planned and second planned and second planned and 2024 for planned and second planned and second planned and second planned and 2027 and second planned and second planned and second planned and 2027 and second planned and second planned and second planned and 2024 for second planned and second planned and second planned and 2024 for second planned an	Miles Gordon	4/5/2024	4/16/2024	4/12/2024	hitten liberar age combanatalized decilinate gas god skripfortage proportions and assessed? All Absorption, 650 mg	0	N/A	6	Section 6 - Piak Methodology and Assessment	6.12 Summary of Risk Models	0.1.1.WORM wi
912	CalPA	Set WMP-40	CaiPA_Set WMP-40	6	CuPA, Set WMP-40, Q6	PCES date or reps. 1 of th 200 MMP qualities that I is bindering a tree entires of th William Distribution for the William Distribut	• An existic insegement in Respect (S) (c) of the side the request, VIDSM of any pulsp to the complexity of the confidence of the confi	Miles Gordon	4/5/2024	4/16/2024	4/12/2024	https://www.new.com/assats/see/foor/instatus- and-affic/volution correspondents_assd- support/Californiates_ORG.up	0	NIA	6	Section 6 - Raik Methodology and Assessment	6.1.2 Summery of Rink Models	B.1.1.WDRM v4
913	CadPA	Set WMP-40	CalPA_Set WMP-40	7	CaPPA_SetWMP-40_O7	POLIS attace on page 31 of to 2005 WIP Update that, in requireme to AC POLIS 2005 Updating Cled Hermiton (Polis 2005 Updating Cled Hermiton) (Polis 2005 Updating Cled Hermito	And the Control of th	Miles Gordon	4/5/2024	4/10/2024	4/10/2024	https://www.pgc.com/assets/pgs/docs/outspes- endsafets/Gutase conservadons and: summer!/Gallaboussies_550 stp	0	N/A	15.4	Appendix D - Areas for Continued Improvement.	11.4 ACI PGSE-23-05 – Updating Grid Hardering Decision Missing	ACI 23-65 Updating Grid Hardening Decision Making
514	CuttA	Set WAR-41	CallY4_Set WMRF-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 searchipments produce from Months of the grounding regions and states. Charter - September - Consolidate- Confere - Security - Conference - Congress - Conference - Congress - Conference - Congress	Holly Wahrman	4/5/2004	4/11/2024	4/11/2024	https://www.pg.com/eseth/spainforn/untage. gail-advindumters are see arises and selectificable materia. SEA see	0	NA	c	Sudon 6 - Pink Methodology and Assessment	6.12 Survey of Plak Models	E. S. S. WORMA vi
515	Curry	Set WMP-41	CalPA_Set WSSP-41	2	CaPA, SerVMP-41, CC	of Plastics his of companion for aggregated risk scores generated by PGEE's YGEMs of For example, YGEMs of Street and Street Str	The first first of the second	Holly Wehrman	4/5/2024	4/11/2024	4/11/2024	tilmen framen om med antik handlinnisken om en de aktivisken om en	0	N/A	6	Section 6 - Pink Methodology and Insusament	6.12 Surrency of Flish Models	B. 1.1. WORMA v4
516	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 by gardient a few 2 does for FASE. Some sear pumped and didn't bell in out in the specific hand second and specified as a few 1	Equipment(), and individual Asset Equipment models. Please note, Asset Equipment model results are referenced to point grownerly locations, while the pleat-model results are referenced to 10th-by-100m request grid point occurrent that overtry the	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/eim_651.ap	2	NIA	6	Section 6 - Risk Methodology and Assessment	6.12 Summary of Flok Models	8.1.1. WORM W
517	CalPA	Set WMP-41	CalPA_Set WMP-41	4	CalPA_Set WMP-41_Q4	Among reviews of 50 ft to 3 and solid to 3 and source of the same granularly flow is currently and in the similar displacement and another 3 and 5 ft to 3 and 5 a	Please area distributed "WAP-Discoving 2023-2025_CRI_Collectionsing, SH1- thing principles of the Collection of System Technique and Vagadetin Management companies mobile.	Holly Wehrman	4/5/2024	4/29/2024	4/29/2024	https://www.goc.com/saset/spe/docs/subages- and-safety/cutage-preparedous-and- someres/cut/documents-041-ms	0	NIA	ε	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models	B.1.1.WDRM v4

518	CuPA	Set WMP-41	CalPA_SetWMP-41	5	GPA, SHIMPH (.G)	Consistent to the case to the case cover present from MCDM 4. It has shown be understood to the the MCDM companion to appose for the case of the case	a. 1-0 Phone san afterbrent "MMP-Occome/\$223-2018, \$781, Calebrarolin, \$911- Cale Conference of the Principal Conference of the Conference	Hully Westernen	4/5/2024	4/11/2024	4/11/2024	State There are an investigated trachularses and administration are recording and submitted Robbinson and submitted Robbinson and Robbinson an	1	NUA	δ	Section 6 - Plat Maltachings and Insusament	6.12 Summery of Plais Models	8.1.1 WOMM-M
519	CalPA	Set WMP-41	CalPA_Set WMP-41	6	CaPA_Set WMP-41_06	Pages 9-11 of PCAES 2003 WMD bytein discuss version 4 of PCAES Wilder Consequence Model. Peases provide a CSE land details be more given law and unable for the Wilder Consequence Model, version 4. This is about contain the foliasing: a) Generative fundament detailing the most granular level available for consequence (si to Advisorate' understanding that the consequence model uses "plants").	Please we allockness! "WMP-Discovery/2022-2022, DR_Californoise, SM1- CXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Holly Wehrman	4/5/2024	4/29/2024	4/29/2024	https://www.ese.com/assets/see/docs/os/ages- end-seletv/os/ase-oreared-ens-and- support/CalAdvocates, 041.rip	0	NA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summery of Risk Models	B.1.1. WORM v4
520	CalPA	Set WMP-41	CuPA_Set WMP-41	7	CaPA_Set WMP-41_Q7	Please provide a GS file that details the most granular level available for the Wildfine Consequence Model version used in the WDDM A. This illustrated cortain the following: 3) Generate: Returns estating for most granular level available for consequence (it is Call Advocates' violatizating that the consequence model uses "paint"); 3) For each generate feature, please activated as intervenent consequence values (if there are multiple) as attributes.	Please see attachment "WMP-Discovery/2023-2025, DR_CallAdvocates, C41- C00034ch01CCNVI zip for a C65 file containing the requested Wildfile Consequence (WFC) v3.4 model pixel results.	Holly Wehrman	4/5/2024	4/29/2024	4/29/2024	https://www.ope.com/assets/ope/docs/ostages- and-satety/outage-preparedness-and- support/CalAdvocates G41.rip	0	NA	6	Section 6 - Pisk Methodology and Assessment	6.1.2 Summary of Plak Models	B.1.1. WORM 94
521	CalPA	Set WMP-41	CalPA_Set WMP-41	8	CaPA_Set WMP-41_Q8	a) Has E3 or another entity completed an independent review of the WDRM v47 b) if he answer to part (a) is yes, please provide a copy of any reports and outputs from the independent review. c) if he answer to part (a) in on, when does 7564 its opport the review to be completed?	a) E3 is currently conducting an independent review of the WDRM v4. b) The E3 review is scheduled to be available by the end of Q2 2024. c) Please see the response to Subject (b) above.	Holly Wehrman	4/5/2024	4/11/2024	4/11/2024	https://www.oee.com/assets/pee/docs/outages- and-safety/outage-preparedness-and-	0	NA	6	Section 6 - Risk 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	CalPA_SetWMP-41_Q0	a) has PGAE created a detailed overview document that details the WDMIN 44, winder to the "2021 Wildfer Dashbudson Plask Model Overview" that PGAE submitted following the public workings held on October 5 and 6, 2027	To present the transport of the property of th	Holly Wehrman	4/5/2024	4/11/2024	4/11/2024	https://www.pgs.com/assets/pgs/docs/outages- and-asfets/outage-orepared-ess-and- support/Calkdvocates-041.rig	0	N/A	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models	B.1.1. WDRM v4
539	CalPA	Set WMP-42	CaPA_SetWMP-42	1	CaIPA_Sat WMP-42_Q1	will fine access to contrivious and who can ETEE count fine accessed to be considered? Page 10 of PAGER 7, 2020 Will Update indicate that for warmer of ATEE 7, William Consequence Model, PGAE concessed for low candidate from ongit to 22 hours. 3) of the fine access why PGAE of cone is thorough the fine accessed with increase produced and the contribution from 12 hours. 3) of the accessed report of accessed only the considered with increasing the fine similation from ongit of the contribution from the contribution from ongit of the contribution from the contribution from ongit of the contribution from the c	In These was too main chines for evaluating and eventually utilizing larger fire simulations: 1. Expert conservant. Intervense and the EC model variation for the WCRM v.) model recommended review for larger larger for the larger for the simulation of the simulation of the larger for the larger for the larger for the larger for proven visitant intelligenting businesses simulation accessings and adults accessing to branch in Notices fires.	Holly Wehrman	4/9/2024	4/12/2024	4/12/2024	https://sorus.ges.com/assats/spel/docs/ostases; and-safety/coutage-preparedness-and- support/EMA-boostes-012.sig	0	NA	6222	6.0 Plak Methodology and Assessment	6.2.2.2 Consequence	B.1.1. WDRM +4
540	CMPA	Set WMP-42	CulPA_Sut WMP-42	2	CaPA_Sat WMP-42_C2	Page 101 of PGES 2023-2021 RMP RA share, in response is AC PGES 2025. If you provided the provided results of the proposal control and the progresses and subject demonstrated provided provided results of the provided resul	We consider the same the response to those the same and t	Holly Wehrman	4/9/2024	4/12/2024	4/12/2024	https://www.spc.com/assets/gop/dess/ondages- ped-admiss/contage-mean-bost and, geographical-boston, 00 au	0	N/A	6222	6.0 Risk Methodology and Assessment	6.2.2.2 Consequence	B.1.1. WDRM v4
541	CMPX	Set WWF-42	CuthA _, Set WMP-42	3	CePA_SH 998P-4_(2)	Page 7 of PGAS 2023 WMF Update states, with regard to PGAS 5 state buller owner probability models. Tagglifaced whom was made to improve easier, sprinters, and categor date guality. Lake and region the applicated offices discussed discussed of the contraction of the contractio	wandamen and new MCC Amendment Company of Mandred at Solder New Mandred part on more distablished for other and an extended college of Mandred at Solder (Mandred Solder Mandred Solder Mandred Mandr	Hody Weberson	4/9/2024	4/12/2024	4/12/2024	https://lower.age.com/entils/applifection/shapes and-addinastate-commencions-and- sates/shapes-and-addinasta- sates/shapes-and-addinasta-	o	NA	6222	6.5 Relia Methodology and Assessment	623.2 Ситемулика	E.1.1 NORM-M
542	CMPA	Set WMP-42	CuthA _, Set WMP-42	4	CaPA_SH WARR-U_CH	Table TOES 6.1.1.1 or page 6 of POES's 2000 Year's hydron includes that VICENs of includes with direction in 8 registers credit. 10 Januarity have read of direction in compression for the registers credit in YESTES of 10 Januarity have read of direction in 8 Januarity have read of the VICENS of 10 Januarity have read of the VICENS of 10 Januarity have been supported by the VICENS of 10 Januar	The bank of the contraction of t	Holly Westerman	4/9/2024	4/12/2024	4/12/2024	bites: Travers are annihanti inpolitorichi dans eni Astrolichi daga emperatura ast. autosti Californica, Missa	٥	NUA	621	6.7 Nat Methoding and Assessment	G.2.1 Plak and Plak Congresses Marrithation	E.S.S. WORM M
543	CMPX	Set WM9 ⁵ -42	CalPA_Sat WMP-42	5	G891,541108P-42,00	Page 16 of PGET 2020 NMP Update cases. Ye has WYTRE of update, we construct that county conservation and process of the page 16 of PGET to produce the County of the state of the County	about 5 Towards part secret for controlled to Towards and the seales of the sea that the second towards and the page. The page of the page of the second towards and the sea that the second towards and the	Hully Walterman	4592004	4/12/2024	4/12/2024	Sites from an and authorstine interest, and administration are security and administration and dates	o	NIA.	6222	6.5 Not Methodology and Assessment	6.22.2 Ситандантан	8.1.2.WYRM+c2

344	СмРА	Set WMP-42	CalPA_Set WMP-42	s	CaPA_Set WMP-42_06	Page 17 of PGEE 2, 2020 WPD Update adams. "When visced on a low engined basis, the relative sourcepe cits of a man becames to one to review for longing. It closed for notified for these only relative states with relative to a a) Data PGEE plan is commit to the late that entitle weighted visces ben't happing short fore? If the amount to per (a) is no, explain with end.	A. No. Total data on only in a charged to consist the last the risk enginged entire con- traction of highly and the last of the last of the last of the last of the last between the last of the last	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	N/A	6222	6.0 Risk Methodology and Assessment	6.22.2 Consequence	B.12.WTRM v2
545	CadPA	Set WMF-42	CalPA_Set WMP-42	7	CsIPA_S4t WMP-42_07	Page 24 of PCAET 2020 WIP Update states that PCAES is adjusting target PS-01 (Plotace PSPS Sympols to Commission 2020 decreased by 95% is account for 45% decreased an independent and product and produce and pro	The Control of the Co	Holly Wehrman	4/9/2024	4/12/2024	4/12/2024	https://www.ggo.com/anath/ggo/docs/indages- und-saftscholutes-ormandries-and- support/Cells-frontates_582 sto	0	NUA.	11.4	Appendix D - Areas for Continued Improvement	11.4 ACIPGSE-23-M Effectiveness Acalysis for EPSS fections Implementation of DCD	ACI 23-14 Effectiveness Analysis for EPSS
546	CalPA	Set WMP-42	CalPA_Set WMP-42	5	CsIPA, Set WMP-42, Q8	Page 23 of PGAE*, 2005 WMP Update alone the PGAE*, 2005 formest rought expected as successful with convex consolation residence with measure by a facing of 2.6, the pull 4 of allow to \$5.14 of affects, the \$14.2 of affect of 2.6 of a pull 4 of 2.6 of 2.	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- samour/5/all-frenates_983.tm	0	7004.	43	4.0 Overview of WMP	4.3 Proposed Expenditures	2.3 Expanditures
547	CMPA	Set WMP-42	CalPA_Set WMP-42	9	CaPA_Set WMP-42_03	In comparison in PCAE's WOMA C, data WOMA H. In comparison in PCAE's WOMA C, data WOMA H. In contrast the contrast the contrast that the	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-safth/indage-cross-profess-aut- journer/Calde-mates, 202.com	1	N/A	6.2.1	6.0 Plak Methodology and Assessment	5.2.1 Risk and Risk Component Identification	B.1.1.WORM 94
548	CalPA	Set WMP-43	CalPA_Set WMP-43	1	CaPA_Set WMF-43_Q1	These does not appear to be an option of covered conductor with both EPSS and DCD. a) bit PKEE consider an alternature that consists of covered conductor with EPSS and DCD? b) if the assess to part (a) is yet, why is its option not included as one of the possible alternatives in the WSCA? c) if the answer to part (a) is no, 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 labelled in the latels and DCC entitles, thereous, all EPSS options included DCD. b) Pleases are the response to subject (s). The Ail 4, option referenced above is included in one of the possible interviews in the WECA.	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/CalAdvorates-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	CalPA	Set WMP-43	CaPA_Set WMP-43	2	CuPA_Set WMP-43_02	The blonded everage effectionmen for elementary SPEEC, with covered conductor, EPSS, and OCD) is been been elementary times of months and EPSS, and DESS are supported to the elementary of the	Annial of one of the presents destination in the WEGA. If we repute limited one of present present is not well on the order on solidy floated on the present of the order order of the ord	Holly Webernan	4/12/2024	4/17/2024	4/17/2024	https://www.spe.com/spast/spes/docs/ant-spes- ant-additional-spes-propagations/ant- support/Califebroates_OBI.ap	0	NIA.	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-05 – Updating Grid Hardering Decision Making	ACI 23-55 Updating Grid Hardening Decision Making
350	CMPX	Set WMP-43	CalPA_Sat WMP-43	3	CuPA_SHIMP-4_CI	Last the assumptions unique to each of the law afternations.	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.min.Cold/westence.201.com/	0	NIA	11.4	Agunda SAssas for Certificant Improvement	11.4 ACI PGM-23-05 – Nationing Con- Transferring Counties Middings	AC 23 di Upulaing Guil The Naveng Chesane
551	CMPA	Set WMP-43	CarPA_Sac WMP-43	4	CaPA, SHIMMP-43, CA	The bids roles. Not of bean effectionness values represent a blocked energy effectionness at the count suppression was since the exception of MS 3 - METGL, CC Ownhold, EDES and DCD which is a substitute effectiveness. In a Section 1, 12 (Signite to difference in "haddered infectionness come" and "blocked energy effectionness at the count of the count of the county	experience for EECC. Furth the net is pain. The perhapsing exceeding a direct point pain in 1970 of the perhapsing of t	Holly Webenson	4/12/2024	4/26/2024	4/17/2024	hittes filmen sigs miniments lippel from/unterper- gula skirk minime sense selma mini- samun film kirkminen. Akkasi annun film kirkminen.	0	N/A	11.4	Appends D - Areas for Certificated Improvement	11.4.ACI PCBE 23-09 - Undering Crist Needering Describes Midding	AC32-51 Updates Gold Tendening Cleation Making
952	CalPA	Set WMP-43	CalPA_Set WMP-43	5	CaPA_Set WAR-43_OS	Abormation 8 is the only alternative that appears to include PSMS. (a) STMS considerate in any of the other alternatives? (b) they is the effectiveness for alternative 8 holyer than similar alternatives that appear to include more miligation including and (c) the accessor to part (a) is no, why not?	An American Section 1 and a section of the section 1 and a sec	Holly Webman	4/12/2024	4/17/2024	4/17/2024	https://www.gps.com/sasets/gps/docs/outspra- end-additional-second-processes-add- support /Kalifotocates_083.stp	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGSE-23-05 – Updating Grid Hardering Decision Making	ACI 23-05 Updating Grid Hardening Decision Making
903	CHPA	Set WMP-43	CalPA_Set WMP-43	6	CaPA, Set WAR-43, Cd	The bilds noise, "Not all substitutes are expelled of heaving REFCL applied, and it convoid he bildself to a cross of the bildself to a cross of the bildself to a cross of the second and	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	11.4	Appendix D - Areas for Centinued Improvement	11 4 ACI POLE 23 - 09 - Updating Cord Teachering Ducision Miking	ACJ 23-05 Updating Crist Hardwring Decision Making

				П			The referenced table should not have reflected 'None for Overhead and All for Lederman's for eliteration effectivements for other engineers.					1	1					
554	CaliPA	Set WMP-43	CalPA_Set WMP-43	7	CatPA_Set WMP-43_Q7	The help this the examples. Yellogish effectiveness for other Environmental caused colleges. None for Owners and All to Transport Colleges and the Conference of the Environmental caused colleges. None for Order the basis for this examples.	The effective filter fluid of the law relative Three for Comment and All the Undergrowth for religion development for relative mode of the fluid property for religion of the comment of	Holly Wehrman	4/12/2024	4/26/2024	4/17/2024	https://www.gec.com/susets/sep/docs/outsess- god-sufets/outses-oreparedness-and- support/CalAdvocates Officing	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
995	CalPA	Set WMP-43	CalPA_Set WMP-43	8	CatPA_Set WMP-43_Q8	The blade into the assumption: "Analysis assures no Overhead degradation for life of the assure." a) Date for blassin for the assumption of the blassing of the blassing of the blassing of the second of the seco	An extraction of the control of the	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.nep.com/assets/eer/docs/oseses_ and-asfety/outage-preparedness-and- surporet/CelAdvocates_043.rip	0	NIA	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
556	CalPA	Set WMP-43	CasPA_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	4/17/2024	https://www.sge.com/spect/specifications/spec- and-safety/outage-prepared-sex-and- sumont/Kalldybocates_OBS.sip	٥	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGME-23-05 - Updating Grid Hardening 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 of	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.pgc.com/assets/pge/docs/outages- end-safets/doctage-prepared-ens-and- support/CalAdvocates_043.rip	1	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGSE-23-06 – Continuation of Grid Hardening Joint Studies	ACI 23-05 Continuation of Grid Hardening Joint Studies
557	CMPA	Set WMP-43	CalPA_Set WMP-43	10(n)	CaPA, 5st W88P-43_(10(s)	Cal 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 in creases and the property of the Parkers and the recomption of the property of the Parkers and the recomption of the Parkers and the Pa	Holly Wehrman	4/19/2024	4/24/2024	4/24/2024	hites There are montanest the information and product the control of the control	٥	N/A	15.4	Appendix D - Areas for Continued Improvement	11.4 ACI POSE-2306 - Confession of Cité Herdening John Budes	ACI33-08 Continuation of Cold Hardwaring Joint Studies
558	CuPA	Set WMP-43	Cuth/, Sut WMP-43	25	C#PA_SH NMP-4_211	Page 66 of of POLES, 2020 YMB* Update for free workneys the John UMBes lead ofth Grang Seday Jones 2020 Celebration Faul Americans, September 1, 2021 Celebration Appeal 2021 SEPCE. **The Provide act any of an anti-inspected FyT-CELE Service September 1 of the time workneys of the Police Service September 1, 2021 SEPCE. **List List any Seday Towards of the Towards September 1, 2021 SEPCE. **List List any Seday Towards of the Towards September 1, 2021 SEPCE. **List List September 1, 2021 SEPCE. **List List September 1, 2021 SEPCE. **List List List List List List List List	A 200 Comment (200	Holly Webensen	4/12/2024	4/17/2024	4/17/2024	time fines are medicantical landinates en al alcoholesse encentrales and consolic distance. Setta	4	N/A	15.4	Appends D. Anna for Certifical Improvement	11.4 ACI POSS-32-05 - Conformation of Clief Heatining Julest Bludes	AC1356 Centroution if Out Pendentry Jane Studies
558	CulPA	Sat WMP-43	Cuth/L, Sut Wath-43	11(n)	CuPN_Set 1980P-43_C11(s)	in requires to just (b), PSEE claim! The species, window, recordings were below or jurgicus of the solutions of "Please only whether PSEE claims are justified to the second in the process of the process are justified process are precisely record as accordant for this to extradept discussed in it yes, please provide from its response to this data required.	Secretarial and a secretaria and a secre	Holly Wahrman	4/19/2024	4/24/2024	4/24/2024	hama fines are menhammined landschapen en defenderen ennen dem and ennen kind dem en Jihlan	o	NUA.	15.4	Appends O - Assas for Centinual Improvement	11440/PSBS-346-Communication of Gold Medicating Josef Studies	AC 23-0 Contractors if Out Newtoning and Studies
559	CuPA	Set WMP-43	CalPA_Set WMP-43	12	CaiPA_Set WMP-43_G12	Page 16 of PAGE > 3225 Well Value states, 1, 1922, he alither discussed he not cash of CC and evaluations and properties of a large base in the contract of th	The Continues are sequenced as sequenced as sequenced as a sequence of the continues of the	Holly Webernan	4/12/2024	4/17/2024	4/17/2024	https://www.gpc.com/assets/pgs/docs/asseges- and-affects/asseges-consens-and- assesser/ValsAssesses, 951.co	0	N/A	154	Appendix D - Areas for Continued Improvement	11.4 ACI POSE-23-05 - Continuation of Grid Handwring Joint Studies	AC323-08 Confinuation of Grid Hardening Joint Studies
359	CHPA	Set WMP-43	Cath A, Set WMP-43	12(n)	CaPA, Sei NASP-43, 013(3)	Cut Abronates sequested results of resultings held is 2023 togething the cut make and conditions of consend does not discuss results from 2022 meetings. The consense of discuss results from 2022 meetings are consensed to the consense of	For the supportment engands have high inflorence sequential on Set 10.2054. The second of the secon	Holy Webensen	4/19/2024	4/24/2024	4/24/2024	h https://www.ac.ach.com/age/forchistories author/distances conceptions and, concent/folkowana. After concent/folkowana. After	o	N/A	15.4	Agreeds 0 - Areas for Centinued Improvement	11.4 ACI PGSE-2-266 - Confinantion of Old Hardening Just Budies	AC2306 Certification of Gel Nethering Jane Budge

560	CuPA	Set WMP-43	CaPA_Set WMP-43	13	GePA,544 WIP*43,013	Page 55 of 1925 1, 2025 1927 bytion stores, 4th agent to the 1927 C, pilled the Culturge substitute. "Varying the profession of the control o	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	https://www.sps.mol/seat/seat/seat/seat/seat/seat/seat/seat	0	NUA.	154	Agunda O - Ansas for Collinsol Improvement	11.4 ACI PCBE 23-07 - Deployment of New Technologies	AC 23-0" - Deployment of these Technologies
361	CalPA	Set WMP-43	CalPA_Sat WMP-43	14	CalPA_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 globaphy of Develoragies on 12 Develoragies and 12 Develora	And the second section of the section of th	Holly Webernan	4/12/2024	4/17/2024	4/17/2024	https://www.com.com/seasts/seas/deca/decases- ped-safets/decases-communicions-and- support/Call-Seconds-Stilling	o	NIA.	11.4	Appendix D - Areas for Centinued Improvement	11.4 ACI PG&E-23-07 – Deployment of New Technologies	ACI 23-07 – Deptoyment of New Technologies
562	CuPA	Sel WMP-43	CuPA_Sul WMP-43	15	G8PA_SHVM8P-43_015	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	htten libera est anchental que financiariam se dediciones aurosamen sus. se manifesti delentes del ca	,	NIA.	154	Aggerda D. Anas to Carlinad Improvement	11.4 ACIPGAE-23/9 - Decrease in Deleted Oxfoliate Superflows	AO 23-06 - December in Distaled Debehation happendoon
963	CalPA	Set WMP-43	CaIPA_Set WMP-43	16	CadPA_Sact WMP-43_Q16	Family CPAES_CSUP or page 17 of PAES_CSUP WIRE Updates in the number of PTTD indivision in each consequence level from ESSES to finding. (3) the PAES_C was the NOTIFIE of the results introduces and plat report? For, explain they not. (3) the PAES_C was the NOTIFIE of the results in the NOTIFIE of the section is introduced and plat report? For any page 15 or p	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	http://www.npc.com/assts/cep/docs/osteess- en6-subts/costees-coronered-cost-and- support/Cold-Monattee-043-stp	0	NIA.	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
554	CalPA	Set WMP-43	CalPA_Set WMP-43	17	CalPA_Sat WMP-43_Q17	Indicate the format sector of the property of	All The senses cannot be preferring approximately \$2.000 actitioned absidies and assignational of high companional making integration and participations and assignation and the companion and t	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.spc.com/assats/pps/docs/outages- end-sulfstrindings-oriented-eas-and- minoret/Ealthdoonsten_043.mp	0	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGSE-23-00 – Decrease in Detailed Distribution Inspections	ACI 23-50 - Decrease in Detailed Distribution Inspections
571	CalPA	Set WMP-44	CalPA_Set WMP-44	1	CaPA_Set WMP-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	https://www.aps.mm/apsts/specifics/s	o	N/A	11.4	Appendix D - Areas for Certificated Improvement	11.4 ACI PGSE-23-05 - Updating Grid Hardening Dacision Making	ACI 23-05 Updating Grid Hardwring Decision Making
972	CuPA	Set 1989-44	CaPA_Set VMP-44	2	G8FN_SH196F-44_02	b) Please describe the methods used in the WBCA to adjust for the estimated frequency of outage combinations on a given inclust segment. Please describe the methods used in the WBCA to adjust for the contribution of outage combinations to overall stat on a given citical 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'	Philly Well-reman.	4/15/2024	4/18/2024	4/18/2024	https://www.ag.molecum/sig/fine/sig/sig/ miletify/interscontention.cd. miletify/interscontention.pht.cd	o	NIA	11.4	Agentals S - Areas for Cardinal Improvement	11.4 ACI PIGE 23-05 – National Con- Precision Districts Missing	AC 22 dd Lipelaing Gail Ferninning Certinian
573	CalPA	Set WMP-44	CalPA_Set WMP-44	3	CaPA_Set WMP-44_Q3	Page 54 of PCAE's 200 WWP Updoes states, "To determine crost supervisived miligation effectiveness, the ISBCA sill adjust to the subspec microlinears likely to sect on a piece control supervisive. One effected frequency, and the section of the control supervisive states and the section of the control supervisive states and the section of the section	All The MEXICA wall then deput the online proceedances are a solar service. Now a count service. All the means the service are a service as the service of the service and the service and the service are a service and the service are a service and the service are a service are a service and the service ar	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.ppc.com/assets/ppg/docs/outages- end-sufstricknings-orensend-ess-and- support/EslAdvonates, 044-sip	0	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGSE-23-05 - Updating Grid Hardening Decision Making	ACI 23-05 Updating Crid Hardening Decision Making
374	CalPA	Set WMF-44	CaIPA_Set WMP-44	4	CaPA_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 death of the base paged in the page 16 of the page 16	a) by, the William's Transmission Plank Marked (1974) and William's Dischlarish Dischlarish Transmission Plank Marked (1974) and William's Dischlarish Transmission Plank Marked (1974) and William's Dischlarish Marked (1974) and William's Dischlar	Holly Webernan	4/15/2024	4/18/2024	4/18/2024	http://www.eer.com/assts/ces/docs/ossess- en6-sists/docsteen-creamentmis-and- surport/Calk-docstee: 044.sip	0	NIA.	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGAE-23-05 – Updating Grid Hardering Decision Making	ACI 23-05 Updating Grid Handening Decision Making

							a) As stated in PGAE's Comments on CPUC Safety Policy Division staff's original represent neighbors for the SR RM recovery (Kentursher 27, 2003), 50 FB Advances			П		T	- 1					
273	CMPA	Set WMP-44	CadPA, Set WMP-44	s	GaPN, 5ei W88P-44, O3	Page 37 of PGLE 2020 WIDP Update states. "Regarding coal effectionness scores, the undergrounding projects and projects of the project of the	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	Holy Webman	4/15/2024	4/18/2024	4/18/2024	htten frame an aminant igal frankstatur. Med diferiolete anne deten and general reldenates dife at	o	NIA	114	Appandix D - Ansas for Continued Improvement	11.4 ACI PCAE-23-09 - Updating Ord Yeardering Discount Midning	ACI 22-00 Updating Soci Handering Decision Makery
576	CalPA	Set WMP-44	CalPA_Set WMP-44	6	CsIPA_Set WMP-44_Q6	Figure ACHPC&E-2+02-1 on page 40 of PC&E's 2025 WMP Update states, "When considering the overall Wild's Risk with EPSS and PMPS, his is all "3-so of labbution Overhead." a) Define the piness "Disabution Overhead" in this corticle. b) Please state the algorithmation of the "3-b" ratio of "overall Wildfer Risk with EPSS and PSPPS" compared to "Disabution Overhead."	VISCA, which is tellended to be updated to the worklights for projects completed (2) "Distribution Contention." The control selects to the settling risks used to settling IEEE and IE	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.ope.com/assets/ope/docs/os/assa- and-safety/outage-preparedness-and- support/CalAdvocates_O44.rip	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-02 – PSPS and Wildfre Risk Trade-Off Transparency	ACI PGSE-23-02 – PSPS and Wildfire Risk Trade-Off Transparency
577	CalPA	Set WMP-44	CalPA_Set WMP-44	7	CaPA_SetWMP-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 should wild and the 510.200 million in Reduction estimates are strait unknown Pleases S) to be \$00.000 million wildfare risk and the \$10.000 million risk reduction estimates apply to PC&E's writes service interropy. Pleases applied in CV.	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 PGET: entire service service service, but this risk is densely boused within the HFTD and HFTPD.	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.com.com/assets/pop/docs/outages- and-asfety/outage-preparedness-and- support/Calidovostes-046-rip	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-02 - PSPS and Wildfre Risk Trade-Off Transparency	ACI PGSE-23-02 – PSPS and Wildfine Risk Trade-Off Transparency
578	CalPA	Set WMP-44	CalPA_Set WMP-44	8	CaPM_Set WARP-44_08	Figure ACIPGES 25/201 on page 40 of PCRET, 2025 WIPF Update reduction that staffers on its supportantially a few and the staffers and its supportantial of the transmission staffs and staded on its supportantial of the contract of the staffs and staded on its staffs and staded on its staffs and SEC ST Pease provide the staffs and staffs and staded on its staffs and staffs and SEC ST Pease provide the staffs and staf	1 No. PSEL has not estimated the incremental written are institution to inclinately inclinated without the solicitation (beginned mESECLE, or may be useful an explored infloration and the solicitation and pseudoscient and pseudoscient and pseudoscient and pseudoscient and pseudoscient are pseudoscient and pseud	Holly Webenson	4/15/2024	4/18/2024	4/18/2024	https://www.gps.com/assists/gps/docs/outages- end-safets/outage-come-and-assists/ auenom/1/Calif-fromation, 2014-dip	o	N/A	11.4	Appands D - Areas for Continued Improvement	11.4 ACI PG&E-25-42 – PSPS and Widter Risk Trade-Cill Transparency	ACI PCLE-23-02 - PSPS and Wildfor Roal Trade-Off Transparency
579	CalPA	Set WMP-44	CaPA_Set WMP-44	9	CaPA_Set WMP-44_C0	Page SE PEGES 2001 WHO Shade states, VETAC spranded his top spline on EPTS entitled circuits were relatived by approximant yet? Vedaction Selves yet relatived assessing states and the spline of the peges provide capies of any species, analysis, or other documentation to support PEGE selferant yetlid? If the period support yet DCD-entitlement designationals in the EPTS entitle yetlid video of the period support yet yet were left yet of the period support yet yet yet yet yet yet yet yet yet ye	a) Please are the ballow presentation that supports the signition relaction effectiveness calculation reference on page 610 of PCEAT 2009 Witter Missiplant (Principlant 1) b) No. relaction on Post Post Post Post Post Post Post Post	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/Califety-crates-044-sig	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACIPG&E-23-14 – Effectiveness Analysis for EPSS locksding 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_Sec WMP-44_Q 10	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 requasted data from part (b), please provide an estimate of when this data will be unable to provide any of the requasted data from part (b), please provide an estimate of when this data will be unable to provide any of the requasted data from part (b), please provide an estimate of when this data will be unable to provide any of the requasted 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-vips/enrahelectric-vips/en/billy/aports.html.	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.ggr.com/assets/pge/docs/outages- end-safets/outage-preparedness-and- support/CalAdvocates-044-rip	0	NIA	NA	NA	N/A	N/A
581	Cuth	Set WMP-44	CuPA_Set WMP-44	22	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 exhemic leafs to the supported prospect development of the CECE to benchment with real time to develop the centre of the centre of the stand to the registers, we shall appropriate in proceeding the stand to the registers, and the centre of the centre of the centre of the stand to the registers, and the centre of the centre of the centre of the specific has not of common to the centre of the centre of the centre of procedure of the centre of the centre of the centre of the centre of the standard and support of the centre of the centre of the centre of the standard and support of the centre of the centre of the centre of the Staff centre of the centre of the centre of the centre of the centre of the Staff centre of the centre of the centre of the centre of the centre of the Staff centre of the centre of the centre of the centre of the Staff centre of the centre of the centre of the centre of the Staff centre of the centre of the centre of the centre of the Staff centre of the centre of the centre of the centre of the Staff centre of the centre of the centre of the centre of the Staff centre of the centre of the centre of the centre of the Staff centre of the centre of the centre of the Staff centre of the centre of the Staff centre of the centre of the centre of the Staff centre of the centre of the centre of the Staff centre of the centre of the centre of the Staff	Holly Waterman	4/15/2024	4/18/2024	4/18/2024	https://www.gg.mo/montylgo/fmy/orsas- ges/addis/moles-essessessessesses/ mount/Tolkforsins_filkes	o	NIA.	11.4	Appareds C - Areas for Cardinand Improvement	11.4 ACI PIGAS -23-19 - Continued Programmin of Vapidation Management Milestry	AD PSId S2-19. Common Progression of Vagilation Management Manage
582	CalPA	Set WMP-44	CalPA_Sat WMP-44	12	CaPA_Set WMP-44_012	Table ACS-PCBE 23-25-1 on page 112 of PCBE? 2023 WBP Update includes the following entry: a) Explain why the last collection date of the weather station was recorded as 91/2022, over three moreths after the sile was existence on they 21, 322-32 (2) Was not of PCBE become season that the sile had been destroyed? (3) Was not of PCBE become season that the sile had been destroyed? (3) Was not on PCBE given to register the destroyed sile?	secondary to environmental data for admit paid error. The actual data for the least calculations was Applied 4, 2021. (ii) Please are response to subpaid. The September 2, 2022, date was recorded or environmental data for the secondary of the	Holly Webenan	4/15/2024	4/18/2024	4/18/2024	https://www.com.com/assets/cool/docs/outages- and-safety/outage-preparedness-and- support/f-silk/outage-044.stp	0	NIA	11.4	Appendix D - Ansas for Continued Improvement	11.4 ACI PGSE-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	CaiPA_Sat WMP-44_Q13	Table ACAPCAS-2-2-2-1 on page 113 of PCAS-3-2029 WAPP Update includes the following only: a Explain why the last collaboration date of the warefur station was recorded as 111/2022, over one month after the state of the state of the collaboration of 11/2022. I Provide say records of the collaboration of 11/2022. (3) Ware follow PCAS plants in tracinities that station? I was network? (3) Ware follow PCAS plants in tracinities that station?	A DOMA'S an committee condense con assistanties data delicie. If the collection delicies was recorded emissional data in a cale paid error. This station is a contract to the collection of the	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.ope.com/susets/pspidocs/outspess- and-safety/outspe-preparedness-and- support/CalAdvocates 044.sip	0	NIA	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 sage of Visides To Sealands Tells Mode (1990) is in supply a covered conferior and frequently to see the Conference of Visides (1990) in the Sealands (1990) is covered conferior and 11.000 A FUEL datase the following in response to Control of Lot of the regard Cold-Ancester ACC 20000ANS (1991) in the Interfering control conference of the Visides (1991) in the Interfering control consideration for the Cold Cold Cold Cold Cold Cold Cold Cold	La FORE As anomals assisted as an admission to the delication and a situation of the control of	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.ego.com/assets/ego/docs/outages- ged-selfsty/outage.orgoserdoms.and. autoor/f/sild-tyonates.042.rip	0	N/A	6222	6.0 Risk Methodology and Assessment	6222 Consequence	8.1.1. WDPM v4
588	CMPA	Set WMP-46	CalPA_Sat WMP-46	1	CaPA_Set WAP-46_C1	Regarding Allachment '2024-0-602 PGE 2025, VMP-Uplase, Re JAC-23-28, AR601, COPF dust' of PGEE's COPE VMP-Uplase. 2025 VMP-Uplase are prior or delication of each release in both invalvable. 3 Paras dust in the last for sales for all Scholandes as the convention facility for color of Project, comments, volume for Volume part of Volume Volume part of Volume Volume Volume part of Volume Vol	QUAD MCD And in the insequent and incident 20 to the "regard on commonly of the incident and inc	Holly Wehrman	4/17/2024	4/22/2024	4/22/2004	Miles II were one conclusively beneficial mulaness; and selective concentrations and support I call directions. Mile dip	1	NIA.	11.4	Appendix D - Areas for Certificaed Improvement	11.4 ACI PCASE-23—05 Continuation of Grid Handlening Joint Studies	ACI 23-05 Continuation of Crist Hestering Joint Studies
589	CMPX	Set VMMP-46	CalPA_Set WMP-46	2	CuPPI, SerVARP-44, CCZ	2022 - Community Willeller, Soliday Program methods includes for promotions valuated to solidarity behavior (ER) inspections. To 100 (2014) and 10 (2022) 2012 (1) in the community of the commun	ERISES multiraked hu the circuit miles. a) PCSEE 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 Walterson	4/17/2024	4/22/2024	4/22/2024	Steen frame are mortunately and franchistants and deficially as to perform and, and and control and a second and a and a second and a second and a second and a	18	NA	81314	83 Wilde Milyatore	8.1.3.1.4 Minard Trapedian	AG-22-67 Document in Databal Charlo-Main Inspections

	1		ı				The second second second second										
590	CalPA	Set WMP-46	CadPA_Sat WMP-46	3	CaPA_Set WMP-46_Q3	h regional to data regard Colifocosine PPC 202060PC1, question 1, PCEE provider disorderer PMIP. Therepy 2022-2022, ST., Colifocosine, 302 SCEE AND L. question 1, PCEE provider disorderer PMIP. Therepy 2022-2022, ST., Colifocosine, 302 SCEE AND L. question 1, and To	Occurrences that execution is "the "Characteristic National Accurate in the state of the state o	Holly Wehrman	4/17/2024	4/25/2024 4/25/2024	htts://www.egu.com/assts/egu/docs/colesses- on-selfs/colesses-cens-refers-self- sesses-l'Colesses-Steam	0	N/A	8.1.5	Section 8.1.6 - Quality Assurance and Quality Control	8.1.6.1 Quality Assurance (QA)	NA
591	Culfri	Set WM®~46	Call VI, See William 46	4	CaPA_SH YMP*4E_SH	The regions to date to speed Calabracous 176, 20200010-03, qualitar 1, FGEE, provided administrat 178001. The regions 20200010-0300000000000000000000000000000	In Continue CO 107 in the early favor of brinding that is not destinated as a second continue of the continue	Holly Webenson	4/17/2024	4/25/2024 4/25/2024	httes://www.aam.iam/aamti/specificachindaess. min.aaftichindaesa.aamaninkun aatti juliinisti AddinintinMin.at	o	NIA.	8.18	Section 8.16 - Quality Assurance and Quality Control	6.1.6.1 Quality Assurance (QA)	NX
592	Culfix	Set WMP-45	ChiPA, Sed WMP-45	5	CuPA, Sul WMP-45, CO	 b) if he answer to part (g) is yea, what is the maximum amount of time that is allowable between an inspection and that CV data? if the answer to part (g) is yea, please provide any relevant procedures, specifications, job aids, bulletins, or other documentation to appropry or amount. if the answer to part (g) is no, why not? 	unably completed within an artificient area may be produced by the produced of the produced by	Holly Wehrman	4/17/2024	4/25/2024 4/25/2024	https://www.ppc.com/essats/spel/brochstand- com/essats/com/essats/spel/brochstand- satses/NGA/mostes_NGA.sp	1	NIA.	8.1.6	Section 8.1.8 - Quality, Assurance and Quality, Control	8.1.5.1 Guelly Assurance (SA)	N/A
593	CallYA	Set WMP-46	CadPA_Set WMP-46	6	CaPA_S41 WWP-45_OS	Investment to this required Cold consumer Text (2000 2000 consumer) LT VIEL provided administer VIEND- CONSUMER TEXT (2000 consumer) Consumer Text (2000 consumer) If Please and the VICINET (please 15) If Please	Please son the suppresses to Quantize No. COS, subgant (e) to (§), which also apply to this request and provide the information energic.	Holly Wehrman	4/17/2024	425/2024 4/25/2024	https://www.new.om/susts/ses/don/sustance, and administrate commentation and, magnetic field-develop. Official	o	NUA.	8.1.5	Section 5.1.6 - Quality Assurances and Quality Control	8.1.6.1 Quality Assurance (QA)	NIX
594	CallPA	Set WMP-45	CulPA, Set WMP-46	7	CaPA, Set WAR-45, Q7	The secret had all the set of the secret had been as the secret had all the secret had al		Holly Webernan	4/17/2024	425/2024 4/25/2024	https://www.app.com/austis/pos/doss/integes; and safety/intege-proportions-and- assessis/integerous-post-and- assessis/integerous-post-and-and-and-and-and-and-and-and-and-and	0	NUA:	8.1.6	Section 5.1.6 - Quality Assurance and Quality Central	8.1.6.1 Quality Assurance (QA)	N/A
595	CallPA	Set WMP-45	CulPA, Set WMP-46	8	CaPA_S41 WWP-45_CS	In regions to does to pass California vi (20,700000 CL), quadro 1. Polid, provide distances VMM- thomory/\$125,2000, Ef. California vi (20,00016000 ca). This filtering position she for this 100, 2013 in terminant Dusting CV: This filtering position she for this 100, 2013 in terminant Dusting CV: The complete of the complete CV of the complete CV of the foreign CV of the Complete CV of the CV	An administration in this sequence medium COPECHTAL information provided presented in the consequence of the	Holly Webensen	4/17/2024	425/2024 4/25/2024	https://www.epu.com/essatil/ages/doch/states; mit.edu/stochessessessessessessessessessessessessess	1	NIA.	8.1.6	Section 5.1.6 - Quality Assurance and Quality Control	8.1.6.1 Quality Assurance (QA)	NA
596	Culfix	Set WMP-45	CadPA, See WIND-46	9	CaPA_541 WNP-45_03	of the savered logated (a) in m, data day year. If the Secretary but of Contract processes for include impactions of benerication poles as a result If the Secretary but of Contract processes and the Secretary but of Contract If the secret topol (a) laye, decode his changes CASE has reads If the secret topol (a) laye, decode his changes CASE has reads If the secretary but of (a) laye, decode his changes CASE has reads If the secretary but of (a) laye, decode his changes of the secretary but of the secre	of the PGEE in the processor of spinling billing Phonoders (To 2009 CF, which will be proceed to the processor of the process	Holly Wehrman	4/17/2024	4/25/2024 4/25/2024	httes: (Freme am em lant) ingel facilitates en land in index are represedent and manufaction amende and amende manufaction amende and amende	0	NIA	8.1.6	Section 8.1.8 - Quality Assurance and Quality Control	8.1.6.1 Quality Assurance (QA)	NA
597	CalfA	Set WMP-45	CalPA, Set WMP-46	10	CWPA_SH WMP-46_010	Integration is data to paid Coldectional PCC 202000FC quotate 1 (TAS) product databates 1990. Intelligence of the Section of	Places are the requirement to Grandisco Tes. (Eff. andigents; (a) to (b), which date apply to the request and provide the information energic.	Holy Wehrman	4/17/2024	4/25/2024 4/25/2024	https://www.app.stm/sastri.pgs/fescholustass- mics.self-scholustassensepulstuss.and- supper/Schildmann-Mis.gr	0	NIA.	8.1.6	Section 8.1.8 - Quality Assurance and Quality Colored	8.1.5.1 Coelly Assurance (DA)	N/A
610	CalPA	Set WMP-47	CalPA_Set WMP-47	1	CMPA_Set WMP-47_O1	I (Wild read to be jumple second for distribution involves join sequelation below for CV reason in 2027). A millional freeding with present in the distribution involves join sequelation below (CV reason in 2027). A millional freeding with the contraction of	(FASE disjoint to mark of the three subjects of the opport on the grants that they are well principations) because the claim of their subject of the size of the	Miles Gordon	4/20/2024	5/3/2024 5/3/2024	http://www.gg.com/asset/gg/docs/setage- ed-adrive/artes-ereserdem-und- separt/frakkonsten_087.tm	0	NUA.	8.12.5	System Hardening	N/A	2.1.4.1 GH-11 Traditional Courhead Hardening Conductor

619	CuPA	Set WMP-48	Catry, Sut WMP-48	1	GaPs_SHWMP48_C1	For PCAE's three-wise ori grounder privary create at or heliar 25 M (printed) phase describs, with inferences in PCAE's private content in Editors of PCAE's private content in PCAE's a PCAE's and the content invalence described from recorded from the content of	TABLE THE CONTROL OF	Tyler Holzschuh	5/16/2024	5/31/2024	5/31/2024	tota (feer am anchentrae) indicates and anchentrae states and anch	0	N/A	15.4	Appenda CAwas for Contraset Improvement	11.4 ACI PGE-22-28 Evaluation and Reporting of Soldy Person Falling to EPIZE	AG-32-30 Evaluation and Recovering of Solidor Impacts Printing to 1979.5
620	CalPA	Set WMP-45	CaliffA_Set WMMP-48	2	CaPP4_2et WMP-48_Q2	For PCAE's harvels must grounded primary creates of a below 35 VV please dearths, with softeness in PCAE's law date that the past counter throughout the property of the past counter of t	graded ball of the profession are and of the Profession of the response particularly of the profession are and of the profession are self-up on the Profession particularly of the profession are self-up on the Profession Connect Institution and the Profession are self-up on the Profession Connect Institution and the Profession and the	Tyler Holzschuh	5/16/2024	5/31/2024	5/31/2024	https://www.gp.com/wasts/pgs/docs/wdages- pol-sets/shatepa-com-whoms-and- names/Kalidemata, 200 mi	1	N/A	15.4	Appendix D - Answe for Continued Improvement	11.4 ACI PGSE 23–26 Evaluation and Reporting of Salety Impacts Relating to EPOS	ACJ 23-36 Evaluation and Reporting of Sofely broads Related to EPSS
621	CalPA	Set WMP-48	Cuint, Set William-4s	3	C#Y,541WP-4,03	For POES, vische deus SI N/ bei of chaefed as pet of the METIC bile deaths system, please describe, with references to POES procedure. In POES to this type secure to the release, the restrict of the restri	makes from 10°Ts an entirent provision share but will a discretified in Quantitati in a state of the control of	Tyler Holanchub	5/16/2024	5/31/2024	5/31/2004	hittos franca am montenam hand tambatana montenam and montenam and monte Collection and Maria monte Collection and Maria	0	N/A	15.4	Appends C. Awas for Certifical Improvement.	114 ACI PGM-23-28 Evaluation and Proporting of Subh) Impacts Relating to 6755	ACI 23 St. Subsidies and Provincing of Bulley Toyote Mobile to 07°23
622	CalPA	Set WMP-48	CalPA_Sat WMP-46	4	CaSPA_Set WASP-48_Q4	FIGURE could alway 31 V and classified as part of the NERFC Indi dischict system places describe, with references to PGES procedure. In PGES that they be connect to medium. In PGES that they be connect to medium. In the restaurch days are greatly to be the connected from research of not other. In the restaurch days are greatly to be the sound restaurch of the restaurch days and the state of the restaurch days are greatly as the procedure of the restaurch days are greatly as	using a bind-could make of the power spikes and by performing abort count. As the country of th	Tyler Holzschuh	5/16/2024	5/31/2024	5/31/2024	Shitps://www.ngp.com/essets/pgp/docs/outages_ end-safety/incisep-creater/cres_std. suspers/Fe/Advocates_OSE.sip	0	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGSE-23-26 Evaluation and Reporting of Salety Impacts Relating to EPSS	ACI 23-35 Evaluation and Reporting of Safety Impacts Related to EPSS
සා	CalPA	Set WMP-48	CalPA_Set WMP-48	5	CaPA_Sel WMP-46_OS	At the law is a second and about to trade and the two managed has address. Please provide the law of consults that are disnessly optimizen of PCEE's distribution lines, including the following at Court manage. If Court managed is the court of the METIC bold shorter upsteen.	The PERE As severy with the Period between Collect Cell determination to the Set. 2014 PERE activation of this is in squared to all for the restriction from the Indian Period Cell Cell Cell Cell Cell Cell Cell Cel	Tyler Holzschuh	5/18/2024	5/31/2024	5/31/2024	https://www.ppc.com/assets/ppe/docs/outage- peissets/busines-commentions-and- surport/Call-divorates, DEB sin	2	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGSE-23-28 Evaluation and Reporting of Salsky Impacts Relating to EPISS	ACJ 23-26 Evaluation and Reporting of Safety Impacts Related to EPSS
624	CalPA	Set WMP-48	CalPA_Sat WMP-48	6	CaPPA_Set WMP-46_QG	Please proofs the number of creatively-days that PCAE extinated basings from January to Describe 2023, by mark.	Sand Falland PM Cont Mile Dyn January 2021 108 January 2021 108	Tyler Holzschuh	5/16/2024	5/31/2024	5/31/2024	https://www.opu.mm/assta/spe/dons/indaps- end-attributions consentions and, purport/Call-dworder, 588 sin	0	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGSE-23–28 Evaluation and Reporting of Salshy Impacts Relating to EPSS	ACJ 23-26 Evaluation and Reporting of Safety trejects Related to EPSS
625	CalPA	Set WMP-48	CulPA_Set WMP-48	7	CaPA_Set WAP-48_Q7	Phase proids the number of droub-risk-days that PGES did not advants facility from January to Ocean-te-2020 for reads.	Sand Add Mail Ass. Sand Mail	Tyler Hokzechuh	5/16/2024	5/31/2024 :	5/31/2024	https://www.com.com/assats/sees/docs/notaess- pris-safts/signings-prepared-com-and- pared-ff-alsh-formation_offs-trip	0	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGSE-23-28 Evaluation and Reporting of Sately Impacts Relating to EPISS	ACJ 23-25 Evaluation and Reporting of Safely Impacts Related is EPS2
636	CuPX	Set WMP-48	CalPA_Set WMP-4S	8	CuPA_5u1W8P48_08	Please provide the number of miscenting subgraph the PGME ted on chooks where facility settings were not evaluate from January to Discentine 2023, by morth.	Chema new Facility State State State for the sequential shireration. An Assembly State St	Tyler Holzschuh	5/16/2024	5/31/2024	5/31/2024	https://www.pp.mon/wwwh/pps/dom/wdapa- gal-schill-bulges-comproducts-and- monthise-bulges-comproducts-and- monthise-bulges-comproducts-and- monthise-bulges-comproducts-and- almost bulges-comproducts-and- almost bulges-comproducts-and- and- and- and- and- and- and- and-	o	NJA	11.4	Apparella D - Aveas for Continued Improvement	11.4 ACI PCAS: 23–26 Evolution and Reporting of Salohy frequesh Palating to EPSS	ACJ 23-26 Evaluation and Reporting of Safety Inspects Related to EPSS
627	CalPA	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 PG&E's response to Q005.	Tyler Holzschuh	5/16/2024	5/31/2024	5/31/2024	https://www.pee.com/assets/pee/docs/outages- and-safety/outage-preparedness-and-	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGSE-23-25 Evaluation and Reporting of Safety Impacts Relating to EPSS	ACI 23-25 Evaluation and Reporting of Safety Impacts Related to EPSS
628	CalPA	Set WMP-48	CalPA_Sat WMP-48	10	CMPA_Set WMP-48_Q10	For each of this cologies in the administration density provides of neutral Transfer	FSEE depicts to be required on the promote the 4 is neutroned and underly inchronous. Neitherholding our selected weights of the depiction, PSEE is complete the required data for a resolute selection of 25 of the 25 oldages and solution in "Residen the promote of the complete selection of 25 oldages and the complete selection of the c	Tyler Holzschuh	5/16/2024	5/31/2024	5/31/2024	support/Califohopates 048 rip https://www.ppe.com/assats/pepidocs/outages; and-safety/outage-preparedness-and- support/Califohopates_048 rip	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGSE-23-25 Evaluation and Reporting of Safety Impacts Relating to EPSS	ACJ 23-25 Evaluation and Reporting of Safety Impacts Related to EPSS

628	CALPA	Set WMP-48	CALPA_Set WMP-48	10(a)	CALPA_Set WARP-45_010(s)	For each of the subgran is the standed exect grapesched named. "Restlom Face Top Agont 2023 Dubgas, Bull, and the standard in the standard execution of the standard execution	Ampetina III promitation (s. 1) The first are Will Conference (s. 1) The first are Will Conference (s. 1) The second of the s	Tyler Holzschuh	5/16/2024	6/5/2024	6/5/2024	https://www.ggu.com/easets/ggs/docs/oxdages- end-safets/doclares presented-ox, and, support/Californistes, ISBN 019	N	А 1	Appandix D - Areas for Continued Improve	11.4 ACI PGME-23-28 Evaluation and Reporting of Salety Impacts Relating to EPOS to	ACI 23-35 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 Dinision)_001_04	General risk reduction incepts: Other PCETs and for impression reduction, personally reduction of Balthood of gration and also reduction corresponded. If the character of the	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	Silges I I mene pge samiyage global kommuniyalluk global komzezno estesa aktoa kultukal global komzezno estesa aktoa kultukal Elen I informa ellon / 2013/297 - 2013 - 201	N	А 7.	2.1 Wildhe Miligation Stralegy Developm	Overview of Miligation Initiatives and Activities	NA
Pre-Glacowry 43	CPUC - SPD (Salely Pulsey Obtainer)	001	CPUC - SFO (Salety) Policy Oktober _CO1	1	CRUE: SPD (SAMe Plain) Desire), JOI, CI	BSTC, Inputes GPCC, The Codings Count Segment D 118731331 GPCC, The Codings Count Segment D 118731331 Should be supply staff brings a sylvener by to medicate. Should be supply staff brings a sylvener by the medicate of the supply staff brings and staff brin	The METER approximate below in the administration of the primary less which College closes. These willing below all have for a proper primary and the primary less and the following college in the set of the primary and the	Wendy Al-Mokdad	2/23/2023	3/9/2003	39/2023	State (frage and market) and the manufacture of the deficiency of	N	A 61.	513 Grid Operations and Procedures	ballings of Other Energing Technologies (e.g., rings) Earth Feed Current Limiters)	264
Pre-Discovery 44	CPUC - SPD (Safely Printery Drowner)	001	CPUC - SPO (Salery Policy Orision)_001		CNG-990 (Safety Policy Debate), 501, 02	EFSS. 8 Signaturing Technologies (DCD & Printal Vollage Delaction) Impaires. Gaption of authorizing branch vollages (EFSD adultation groups. Gaption of authorizing branch vollages (EFSD adultation groups. Impaired actions). General for all strings for EFSD adultation and regions. General Gaption Connect Gaption (EFSD adultation and regions). General Gaption Connect Gaption (EFSD adultation COD) inchnoling to the facilities has phrepolates found with EFSD adultation (EFSD connective group 1 To But Quidant or regions) and designate from the Connect Gaption (EFSD connective group 1 To But Quidant for groups for the Connection COD). Gaption from the COD connection groups are groups 1 To But Quidant for groups for the Cod	The control of the co	Wendy Al-Mulded	2/23/0023	3/9/2003	3/0/2023	toma (freme pp anning geleta/memorialish). di antini della suddina adiquam di albuhatana dina 20000 50 sp.	N	Α α1.	5.5.1 Grid Operatures and Procedures	Productive Engineered and Donne Suddings	NA.
Pre-Olicovery 45	CPUC - SHO (Safety Palicy October)	001	CPUC - SPO (Salery Police) Division _CO1	3	CNC-970 (lake Pring Decker), SN, 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	3/8/2023	time foreign and make a state from model and absolute more as unattended and a state of the stat	N	А 8.1	8.1 Old Operations and Procedures	Suppress Settings to Reduce Wildren Face	FEA.
65	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, places are statchment "2023-03-27, PGE, 2023_WMP_RO_Appendix D.ACI PG&E-22- 16, Arch01_CONFIdent statched.	Kevin Miller	4/4/2023	4/5/2023	4/4/2023	https://www.pge.com/pge_global/common/pdfs/s afetylemergency-preparedness/natural- disaster/wildfres/widdfre-mitigation-	N	A Appe	ndix D Appendix D - Areas for Continued Improv	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	I.Ell in the attached operadnheet "Wildfre Miligation Table DR – PG&E." The first tab is a "Glossary" which provides definitions for each attribute. The other tabs, "Data input," "Asset Inspections," and "Mil 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.elobal/common/adii/s. elety/emergency-pasparedness/natural- disanter/seld/res/adidire-entigation- ries/referencedness/natural-000 vin	N	А	5 Wildfire Mitigation	NA	NIA
174	CPUC - SPD (Safety Policy Division)	003	CPUC - SPD (Safety Policy Division)_003	2	CPUC - SPD (Safety Policy Division)_503_Q2	2a. TrCE_2023_WMP_R0_Section_642_RobO1*_SPD has observed the milippidon effectiveness of Covered Conductor is no the order of 45% companed to the value reported in the VMMP which is 64% (spage XMD, Explain th decrepancy.	The clade information is incorrect in the YMEP. We have corrected it in response to this discovery request. We still reach not be trained by the property of t	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	pass reserves con lose sinhali (common jedis). Sistes i lava com lose sinhali (common jedis). sisty (comegany) preparadoss (instituta). disanter (veletires) jedisine settigation. plant/reference-doss/2012/APD, 003.pp.	N	A 8:	.2.1 Grid Design and System Hardening	Covered Conductor Installation — Distribution	N/A
177	CPUC - 8FO (Blake) Publy Chosen)	003	CPUC - SPO (Salary Pictor Devices)_503			Situation (in the continue to the provision by PCSEL 2002-62-97, PCSEL 2002, 2009-700, Appendix O ACI PCSEL 2002-62-97, PCSEL 2002, 2009-700, Appendix O ACI PCSEL 2002-62-97,	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	Kenin Miller	4/12/2023	4/19/2023	4/19/2023	tions from an archive, global commonly this, departments are as the sub-reads. departments are as the sub-reads. departments are as the sub-reads are as departments are as the sub-read are as departments are as the sub-read are as the sub-read archive, global commonly this little. These agest archive, global commonly this			Agueda D Areas for Continued Improve	ACIPOLES, 2-12 - Program and United to United processing and Plast Processing	760.
175	CPUC - SPD (Safety Policy Division)	003	CPUC - SPD (Safety Policy Division)_003	3	CPUC - SPD (Safety Policy Division)_003_Q3	3.Confirm or revine PG&E's Butte County CH to UG conversion factor in the 2023-2025 WMP (currently 1.57 in the GRC) based on actual and estimated UG miles for 2023-2026. In the PG&E 2023-GRC Reply Brist (Dec '22) PG&E forecast 2,000 SH UG miles (MAT 09W) and 900 Butte County UG miles (MAT 95F) for 2023-2026.	E PCSE confirms that our Butte County OH to UG conversion factor for the 2023-2025 WMP is 1.57.	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	https://www.pps.com/pps_global/common/pdfs/s desty/emergency-preparedness/natural- dsaater/widthres/widthres-militeation- clan/reference-docs/2023/SPD-003-rip	N	A 8.1	2.2 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	In the 2022 MBM Primary grasses, are provided a data express the desired transition of the desired and observations of the desired and the desired and the desired grasses of the desir	Kevin Miller	4/12/2023	419/2023 4/11	B2003	etter illere sa san her didelleren elektric delleren en men delen illere illere illere delleren sa delle illere illere illere illere delle illere illere illere illere illere illere delle illere ille	1	NIA	8122	Gric Design and System Numberlay	Undergrounding of Electric Lines are the Egyptiment – Chalchulden	NA
346	CPUC - SPD (Safety Policy Division)	004	CPUC - SPO (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 first below for the SPTS of the CPUS of	Passes fold in squared information intended on VMM-Dannesyg223, DR, SPD, DA- COL (Mod Class). Passes and CR (SPD, the Far Particular Mod SP) of storing unit passaged to location in a first bank Ase (FM) and the sea pulpose that (pulpos) the other shape of the pulpose of the pulpose of the sea is sea on the SPD of the sea of the	Henry Sweat	5/5/2023	9/19/2023 5/17	7/2023	ottes / Incore see com/see dabal/common/edfs/s electromeremo conservatores/natural. dasate/publica-publica-publica- pitan/reference-don/2012/2020, 004 en	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-06 – 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 Chinalon)_504_02	In addition in the data requested above, plasms and the billioning data columns for each hydro- 1.7970°C - Desiry social spinion are shorted real school on 2.700x 1.116 x 2.116 x 2.116 x 3.116 x 1.116 x 1.1	b. The requested information is identified in column E. Please Note: For column (FPP), the Pier Potential blook (FPP) milling is only assigned to locations in a Fine Index Area (FM), which are polypopen that bytically job of red always) align with HFTDs. The lignificant bits have blonks in column E did not occur on a circuit asyment because the a FMP-polygon and therefore does not have associated for PM-polygon and therefore does not have associated for PM-polygon and therefore does not have associated for a PM-polygon and therefore does not have associated for a PM-polygon and therefore does not have associated for a PM-polygon and therefore does not have associated for polygon and therefore does have associated for polygon and therefore does have associated for the polygon and therefore does have associated for the polygon and therefore does have associated for the polygon and therefore and the polygon and therefore associated to the polygon and therefore and the polygon and therefore associated to the polygon and therefore associated to the polygon and therefore as the polygon and therefore associated to the polygon and therefore associated the polygon and the polygon and the polygon and therefore associated the polygon and the polygon and therefore associated the polygon and there	Henry Sweat	5/5/2023	5/19/2023 5/1:	7/2023	attes://www.nes.com/nes.utobal/common/astis/s, _attes/ser.esens.com.nest/esen/astis/si- diastes/astis/selfites.nest/esen/astis/si- diastes/astis/selfites.nest/esen/astis/selfites.nest/ ptas/asternos-doox/2021/550_004.co	0	NIA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-06 - Addressing Increase in Rink Events	NIA
348	CPUC - SPD (Safety Policy Division)	004	CPUC - SPO (Safety Policy Division)_004	3	CPUC - SPD (Safety Policy Division)_504_Q3	Provide the bold number of crossl rele-days for each Fire Polerical Index safeg per year starting is 2014.	For comment, in Contrast, the first is count to require average for widther (a) is five growners for the count of the count for the count of the cou	Henry Sweat	5/5/2023	5/19/2023 5/17	7/2023	ottos://www.nes.com/nes.global/common/adfs.js globa/emergence compared constructual, disante/valid/res/validres-emigation- plan/reference-doos/2012/1910-004.co	0	NA	8.2.6	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 arraight was completed by controlling the number of diays such This brain Area This arraight was completed by controlling the number of diays such This brain Area Bears such that bulberes 224 of 42 275 61 and 161 an	Henry Sweat	5/5/2023	9/19/2023 5/17	7/2023	https://www.pge.com/pge_global/common/gdh/s aktiv/mersence-comparedeess/natural. disaster/wide/mersence-comparedeess/natural. disaster/wide/mersence-does/2022/970_004.pg plan/reference-does/2022/970_004.pg	0	NIA	83.6	Situational Awareness and Forecasting	Fire Potential Index	NIA.
350	CPUC - SPD (Safety Policy Division)	004	CPUC - SPO (Safety Policy Division)_004	5	CPUC - SPD (Safety Policy Division)_904_05	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 sequence described his section of days with Fire halos Area. All manipus was completely for disording his number of days with Fire halos Area. All manipus was completely for disording his number of any was fire halos Area. In the number of CH has alian a man Fire Area to HIFTD by provide his count design, The section of CH has alian a man Fire Area to HIFTD by provide his count fired his and Places a night resident of certification by a section of the county of the section of th	Henry Sweat	5/5/2023	5/19/2023 5/11	7/2023	https://www.pas.com/pas.alobal/common/edfs/s. alots/emergency-posperdoses/natural- dissets-old/film-alottle-matestation- plan/reference-doss/2013/500_004.cm	0	NIA	8.2.8	Situational Awareness and Forecasting	Fire Potential Index	NIA
351	CPUC - SPD (Safety Policy Division)	004	CPUC - SPD (Safety Policy Division)_004	6	CPUC - SPD (Safety Policy Division)_504_Q6	Englain how the utility is normalizing for the effect of weather and faul conditions when understanding its performance each year on ignificant wishinks to changing weather and faul conditions year over year.	swincing days. It particles a more specific country is, as an intermedicing for weather in the LPPGS I provides a more specific country in the Limiting varyous in the LPPGS and the LP	Henry Sweat	5/5/2023	5/19/2023 5/1	7/2023	otton://www.pgs.com/pgs_global/common/edfs/s, abstr/emergency-posperedness/natural- disset of Addition Intelligent Consequence, plan/reference-doos/2013/SD, 2004.cm	0	NIA	8.2.6	Situational Assareness and Forecasting	Fire 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 SMR POLE from the tar to 1005 to 3 givine across in POLE is believed being 1002. 2013-2023 SMR promisedly 2020 CMP competition (plant and approximately 1, 1000 com- operation promised.)—The POLE is using the 1.2020 sour CPUC opportation by positions in the investigation produced that 1000 cmp of the 1000 sour CPUC opportation by positions in the investigation produced that 1000 cmp of the investigation of the inve	In the Text Editional spiriture Data described on page 154 of PASEA WIRP 4 used as the strateging data for the spiriture of the WCDML 5.7 for the strateging data for the spiriture of the WCDML 5.7 for the Section of the Section 5.7 for the Sectio	Kevin Miller	5/15/2023	6/12/2023 6/12	2/2023	ottos://www.pgs.com/pgs_global/common/gdfs/s, glots/marrancy.com/gardens/hatural- dissate/widthers/width-with-with-with- plan/reference-doos/2023/500_505.cin	0	NIA	6.2.1	Risk Methodology and Assessment	Mak and Mak Component Identification	NIA
372	CPUC - STO (Subsy Printy Delated)	655	CPUC - 8PO (Salely Policy Distant), 000	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 undergrounding out to rife in shall and under A. Marked and obligations and an 2022, 2022, and 2020 as in 1970 b. Committee Co	Kavin Miller	8/19/2023	6/13/2003 6/12	2/2023	titus libras sit andres Administrationals (Administrationals). Administration of the Adm	1	NAS.	8.122	Grid Design and System Northwhite	Undergrowning of Electric Lines and to 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 conferenceing from it is p., softwards, Tax softy uses a different former, provide internal concentration in the former is 40°C con-softward for our extension.	Please with behaving which to entire discriptional or administration to the subsequential of the control of th	Kevin Miller	5/15/2023	6/12/2023 6/12	2/2023	hittps://www.pse.com/spe.global/common/pdfs/s, gleta/ensessorce.com/spe.global/common/pdfs/s, gleta/ensessorce.com/spe.gleta/s	0	NIA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	N/A
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 variablely (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 inducedure setability contributes to configurately not had dear not increpate the disease floared the analysis can led be the set for large print of the print of the printing of the setable contributes of the printing of the setable contributes and the setable contributes and the contributes of printing of the setable construction towards the setable contributes and the contributes of the setable construction towards towards or underlying and two profition. Folds describes construction towards that setable contributes of the setable construction towards towards to understown visuality and two profits of the setable construction towards to understown visuality and two profits of the setable construction towards to understown visuality and two profits of the setable construction towards the setable construction to the setable c	Kevin Miller	5/15/2023	6/12/2023 6/12	2/2023	ottos://www.pgs.com/pgs_global/common/edis/s. afstr/emergence-pro-paredsess/nstund- disaster/sulfdires/wildfire-mitigation- plas/reference-doos/2013/590, 000.cm	0	NIA	8.122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NO.
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, whey prescribing of antiquated underground cross areas well be repeated by the Cell from burch depth requirements to 2002-2007.	FASK has need adraged to a par else and treasure violate for Cell has been been depending on a particular for Cell has been been dependent on the cell of the size who should be a particular for the cell of the	Kevin Miller	5/15/2023	6/12/2023 6/12	2/2023	attus //www.ops.com/ops_elobal/common/schlub elstr/emergence.ops.predess/instrus); disaster/widdires/widdire-mitigation- plass/reference-doos/2013/590_005.etc	0	NIA	8.12.2	Grid Dealgn and System Hardening	Undergrounding of Electric Lives 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?	seasonments to each of these motivate is soldered to find allered or distincted in the CPU. The companies of the control of the control or projects. Service list in not considered in these calculations, but is expected to be larger than covered than 100 the control or projects. Service list in not considered in these calculations, but is expected to be larger than covered than 100 this one operator that or projects of the control than 100 this covered than	Kevin Miller	5/15/2023	6/12/2023 6/12	2/2023	https://www.pgs.com/pgs_global/common/edfs/s_ afets/emergence-prepared-ens/natural- disaster/wildfres/wildfre-entigation- plan/reference-docs/2023/XFD_005.co.	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 Policy Division)_005	· s	CPUC - SPD (Safety Policy Division)_SSS_QS	Biblid is the authorised multiplier for commission from overhead (CH) from its underground (CH) five (e.g., 1.22 Mile CH consents to 1.00 Miles (CE) ² for activated? In the case of established as the completifiquentity average for project planning proposes?	In this configuration and material convenient of a configuration of language (22) mass and on singles of materials and singles and head of the configuration of materials and singles of 20 projects completed a 2022 or wideles the auditorial. In these 15 proposits, we will be a single of the configuration of the configuration of the configuration of the distribution	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	bites I heave are comfage global/commonfedfish, afterforestensive consentions fratural, dissate relations haldthe entrystation, (dan/reference docs/2016/970-005.pp	NJA.	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	N/A
278	CPUC - SPC (Safey Pulsy Dosser)	005	CPUC - SPO (Safety Policy Division)_005	T	CPUC- 9FO (Safely Policy Distance), 505, CF	Tabuyal of praises completed to allow with the limit allow to all and in contract to allow with the limit as the transfer one part and in 200 opposits in see the foliating components made of the discopping (a), primary law, secretary law, service deeply allowing factors (a) and an account of the discopping (a), primary law, secretary law, account of the discopping (a), and an account of the account of the discopping factors (a) and account of the	A featurement of the control of the	Kavin Milar	5/15/2023	6/12/2003	6/12/0033	Vision frames and armibian, althorison men shallow, which recommended the state of the shall be shall be shallowed by the shallow making the shallowed by the s	NA	8122	Get Design and System Northering	thelegranding of Electric Lines works: Egyipment - Charlossion	NA.
379	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	8	CPUC - SPD (Safety Policy Division)_005_Q8	8.Please provide WMP-Discovery0023_DR_TURN_007-000140ch01CONF-slor, used to address TURN Data Request 7, Question 1, discussing RSE calculation for system hardening.	Please see "WMP-Discovery2023_DR_TUF9_007-Q001Aids01CONF.sbx."	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.pse.com/pse_global/common/pdfs/s afety/emergency-oseparedness/natural- disaster/wildfires/wildfire-mitigation-	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	N/A
362	CPUC - SPD (Stake) Philip Division)	006	CPUC - SPD (Salety Policy) Division]_006	2	CPUC - 97D (Subby Pritty Disease), 505, Cd	2 PCAE asserted that PCAE is addressing the role from security from and service drops in year for requiring the security of the control and control and control and control and positive properties are controlled and and controlled and controlled and controlled for security gives not then under adult on controlled for security gives information in its reseaseging? All the descriptions are controlled and controlled and controlled and controlled for security gives information in its reseaseging?	ways in a dairmothe contribution of study without refligion, including the constantion of undergrowing secondary 30 Set 54 (-5 your brounding Flow Tilling Principle on results of the secondary	Kavin Miller	5/17/2023	5/22/2003	50220033	diskondennia disko	NA.	8.122	Ord Design and System Numbering	Undergranding of Statistic Line and the Egyppened – Child Andrea	NA.
381	CPUC - SPO (Safety Policy Division)	006	CPUC - SPD (Safety Policy Division)_006	′ 1	CPUC - SPD (Safety Policy Chinaion), 506_01	1 After 8 cm portion of by 50°C field from appeared to be a discrepancy in the molecularity or and by disclosure production of the control of	serious way, and bring different opposition the students declaration for officent origination factors and serious years. As a finite production for the object of the context of the place of the context of th	Kevin Miller	5/17/2023	5/22/2003	5/22/2023	Notice (News see tembre, white/lammon/grifu). Shad in termina assume the substitute of the substitute	NJA.	8.1.8.1.1	Grid Dasign, Operations, and Maintenance	Protective Equipment and Device Settings	NIA
353	CPUC - SPD (Safety Policy Division)	007	CPUC - SPD (Safety Policy Division), 007	1	CPUC - SPD (Safety Posicy Christian)_507_01	18the lyes of answer conductor joins of conductor, resired of conductor, solings asking of conductor - I PGES one point to product data from a mendiculation to the world for selected data and of conductor - I PGES one point to product data from the conductor of con	indicated processors. And with the Teach of	Henry Sweat	5/17/2023	5/18/2023	5/18/2023	Ottom I beam any cominent disbullion muscle disbullion muscle disbullion muscle disbullion muscle disbullion d	NA	8.12.1	Grid Design and System Hordening	Covered Conductor Installation – Distribution	N/A
392	CPUC - SPO (Safety Policy Division)	908	CPUC - SPD (Safety Policy Division)_008	f 1(a)	CPUC - SPD (Safety Policy Division)_008_Q1(a)	SPD appreciales the limity response and provision of lightlen data as requested, via "WMP-Dancowy7022_DR, SPD_004-00014xido". However, it appears the data in Column U ("Outage Date") and V ("Outage Tate") approvided in in Incommoditional for one bupying dow eth "Dicks models to insulated the data with connect outage data and time information. Please provide a connected data file with rose beyond row 400 in the connect burning to up the data with connect outage data and time information. Please provide a connected data file with rose beyond row 400 in the connect burning to up date formst, V are in browned, Norm 1-400 of the preparables are in the cornect formation.	Please see "WMP-Discovery2023_DR_SPD_008-0001Alch01.slax" for the updated expressableed with the requested corrections to columns U and V.	Kevin Miller	5/26/2023	5/31/2023	5/31/2023	https://www.pps.com/pps_global/common/pdfs/s_ efetylemsrprocy-pyropredens/natural_ disaster/oridifies/in/oridifies-missation_ plan/retermon-dos/2021/970-008.pp	N/A	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-06 - Addressing Increase in Risk Events	NIA
394	CPUC - SPD (Safety Policy Distance)	009	CPUC - SPO (Salety Public) Division)_009	1	CPUC - SPO (Safety Phility Distance), SSE, Q1	The pages 345-37 of the 2023 WAP PCSE discusses to not selective how orderspronting such and dates present from the page 345-37 of the 2023 WAP PCSE discusses to not selective how orderspronting such and dates present of noting either in the 15th and 15th	Cold. existant in the Signature shall unlike the single sear present an analysis of Cold. (2014) and Cold. (Kevin Miler	622023	6/8/2023	6/7/2023	Tatas / France ages com/hop: white/file/information/op/file/inform	NA	8.12	Gel Dasign and System Handwards	Undergrounding of Electric Livin within Engineeral - Electric Livin and the Engineeral - Electric Livin	N/A
395	CPUC - SPD (Saley Policy Doslains)	009	CPUC - SPO (Salety Policy Christian), (509	7 2	CPUC - 9PD (Safely Printy Division), 509, CD	200-yapp 65 for 2020 MMP PSSS vision than has been in "Reduced on and during of 50°5 a restrict and has been an extracted on the state of processes (specified on the been possible on the processes (specified on the been possible on the processes of processes and the processes of processes of processes on the processes of processes of processes of processes of processes of processes on the processes of processes of processes on the processes of processes of processes of processes on the processes of processes on the processes of processes of processes on the processes of processes on the processes of processes on the processes of processes of processes of processes of processes on the processes of p	Their MCCC and the the control for the control form in the control form and the control form	Kevin Miler	620303	6/8/2023	6/7/2023	Stime (In your seas combine, afterhold-more man for fish, afternation to the combine and an afternation and an afternation and an afternation and afternation and afternation afternation (ISSN 1995, 1998, e.g. et al., afternation afternation (ISSN 1995, e.g. et al., afternation (ISSN 1995, e.g. et al., afternation (ISSN 1995, e.g. et al., afternation (ISSN 1995, e.g. e.g. et al., afternation (ISSN 1995, e.g. e.g. e.g. et al., afternation (ISSN 1995, e.g. e.g. e.g. e.g. e.g. e.g. e.g. e.g	NA	9.12	Public Solidy Prover Should	steedfunden of Prosperity Che Energisal Clearin	NA

396	CPUC - SPD (Safety Policy Division)	009	CPUC - SPD (Safety Policy Division)_009	3	CPUC - SPD (Safety Policy Division)_009_Q3	3)PCAE has less than the required number of parameter with required training for several categories in Table 5- 20 PCAE's Personnel Training Programs for Wildfer and PSPE Events. Other below related to staffing indicate 6, for example, all staffing will complete fraining on their and resource for out all being completed in the trieng of below: equivaled provision, Vary on their less bare required values of provinced not completing the below:	PGAE has a constint inflat and cutilities of one personnel in its Energency Operators. Centre (EGC), As such, we are at vertices attapes of training completion. In addition, different position within the EGC require different looks of changing. Some of the courses at the more advanced lovel are instructor lead and offered quarterly. PGAE is inconsizing the number of instruction. See a job to add this increase of themse differed in the contract of the contract of the contract of the and the location than the set and the location of the contract of the contract of the and the location of the set of the data to the contract these offerings in	Kevin Miller	6/2/2023	6/8/2023	6/7/2023	https://www.pse.com/pse_slobal/common/adfs/s- afety/emergency-pseparedness/natural- disanter/seleffres/seleffres-tratigation- plan/reference-door/2021/570 000-pb	0	N/A	8.18.3	Grid Operations and Procedures	Personnel Work Procedures and Training in Conditions of Elevated Fire Risk	NIA
397	CPUC - SPD (Salely Philip Division)	009	CPUC - 59'O (Buley Policy Division)_009	4	CPUC - 970 (Safely Phility Dulesen), 509, CH	relations incognized that are a national salely duscrized, i.e., incounting, to a not emission, messages not comp each to a new number or persons no longer in the household/p	And all and the variety of the attemutes are the second to the place under an enter cent where the late is a few properties of the cent of the place of the cent and the cent of the cent where the cent of the cent of the cent of the cent of the cent of the cent for the cent of the cent for the cent of the cent for the cent of the cen	Kevin Miler	6/2/2023	6/8/2003	6/7/2023	tation I heave are combine global instrument and the second and th	o	NIA	8441	Energies Propositions	Protocols for Emergency Communications	NA
336	CPUC - SPO (Safety Policy Division)	009	CPUC - SPO (Sales) Policy Division]_002	5	CPUC - SPD (Safety Phility Division), 509, 509	199645 teams infliction to JPNMI integraps. For done PGEE have that these inflictions are waised above PGEE have that these inflictions are waised above PGEE have a way to incline unally involved by the first context information in this is correct to high variety and improved incline are bingly executed by the streeted exequine?	Mill. delicate with the CCES system. These weakly or distripences are set that and set distripence in the supervision on registry that Comment Harm and the set of the supervision of the set of the	Kevin Miller	622023	682023	6/7/2023	https://www.pp.com/ppg_global/common/pfg/fs/. global/compression companies/combines/com/ global/compression companies/com/ global/compression com/ global/compression com/ global/com/ glo	o	NUA	8.53	Community Outhwish and Employment	Engagement With Access and Functional Needs Populations	NUA
339	CPUC - SPO (Safety Policy Division)	009	CPUC - SPO (Salely Policy Division)_609	6	CPUC - SPD (Safety Pietry Division), 009, 08	(SPGE metters pre-products in-present regularment. Data PGEE have did a comparing any pandomic empagnment to products the section regularment and definition of empagnment of products the section of the section of the sec	we diff or intention information in corne. And the control of the belowing much confidence in the below confidence in the belowing much confidence in control in the belowing much confidence in control in the below of the belowing much confidence in the below of th	Kevin Miler	6/2/2023	682023	6/7/2023	https://www.pacsmipge_debalcommon/pfis/s./ debalcommonocommonocom/pfis/s./ debalcommonocommocommonocommonocommonocommonocommonocommocommocommocommocommocomm	o	NIA	8.53	Comunity Outrach and Engagement	Bryagement With Access and Functional Needla Populations	NIA
400	CPUC - SPD (Safety Policy Division)	009	CPUC - SPO (Safety Policy Division)_009	7	CPUC - SPD (Safety Policy Division)_039_Q7	TypiCAL datas that if an AFN coulterer does not ensure the door, the notification is considered accessful if a first fragree and, their visually policy/produce in PCAE bilarray that desirties are for larger or as accessful ordinates?	Doing 1976 and, martin Sanders colored may be colored and, but during a large lateral as the same believable as the same believable and the same believable as the same believable and the same believ	Kevin Miller	6/22023	6/8/2023	6/7/2023	https://www.pgs.com/pgs_global/common/gds/s/ global/common/gds/s/ distanter/ariditives antivitive entraprises, plan/reference-door/2022/970_000.pg	o	NIA	8.5.3	Community Outhwach and Engagement	Engagement With Access and Functional Needs Populations	N/A
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 summerized from Table 11 of PGSE's most recently submitted CDR (Q1 2022 submitted Aug 1).	Please see the stached spreadsheet "WMP-Discovery2023_DR_SPD_010-Q001- Rod01.bid" with information surrenated from Table 11 of PGER's most recently submitted QRM_Rh of 2023COQEN, which was submitted to Energy Selety on August 1,	Kevin Miller	8/24/2023	9/1/2023	8/31/2023	https://www.pes.com/pes_elobal/common/edfs/s afets/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	1	NIA	QDR	NA	N/A	NA
477	CPUC - SPO (Safety Policy Division)	011	CPUC - 570 (Saley Policy Division)_611	1	CNUC-SPD (Safety Policy Division), 011, 01	Province calculations that justify Table NN PSEE 21-0-3. Signitin reportingly have Nitric Assistance over Lidense Bowells assistance from Table Rules See 15 of PSEE's 2023-2023 Windows Militageton Print (INSMP)— Despinemental Resident Notice Management)	Collection for MPCAGE-2016. TSGE expenses that in requires to the confirmation chains in the Machine Chains Annial Secure (CR) (SECURE) 1 (SECURE) 1 (SECURE) 2 (SECU	Henry Sweat	10/12/2023	10/17/2023	10/17/2023	also inference data (1901-190, 190, ex- term // prince and com-long also be inference should be philosophic management per per and more should. A philosophic management of the com-long of the com- dition for the company of the com-long of the com- pany of the company of the com- pany of the company of the com- pany of the company of the com- pany of the company of the company of the com- pany of the company of the com	o	NIA	8.12.2	Cirl Design and System Hardsoing	Undergrounding of silvatric lines and/or equipment	NIA
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 widthes, others?), EPD would prefer the analysis performed using cost benefit ratios (similar to that shown in Table (PAPSE-22-50-5).	Please see PG&E's response to Quastion 1 of this data request.	Henry Sweat	10/12/2023	10/17/2023	10/17/2023	https://www.pge.com/pge_global/common/pdfs/s afets/emergency-preparedness/natural- gluster/wildfres/wildfres-mitigation-	0	NA	8.12.2	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 RN-PC&E: 23-05-3. Explain specifically how Risk Avaidance over Lifetime Baself is calculated from Total Risk: (page 85 of PC&E's 2023-2023 Wildrie Miligation Plan (WAP) – Supplemental Revision Notice Response)	Please see "VMMP-Discovery2022_DIF_SPD_012-0001ArbiD1.bbs" for the visual and underlying date. This chart has not been updated. PGEE expects to update this chart in 20 of 2024 as yet of the file. Assessment and Miligation Phesia (PMRP) filing. Please note, there was a non-enterial correction in the visual date blook. BiDh the sortional and commodification data blooks are undefault in the substanced.	Henry Sweat	11/13/2023	11/15/2023	11/14/2023	clan/reference-docs/2021/590_011.pip https://www.pee.com/content/dam/spee/docs/out ages-and-safety/outage-preparedness-and- support/590_012.pip	1	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of electric lines and/or equipment	NA
818	CPUC - SPD (Safety Policy Division)	013	CPUC - SPO (Safety Policy Division)_013	1	CPUC - SPD (Safety Policy Division)_013_01	Toxicating for the february documents: On Response Cold-American (1900-114 Cold-American PGE/2009/MP-03) Dath Reponse Cold-American (1900-114 Cold-American PGE/2009/MP-03) Dath Reponse Cold-American (1900-114 Cold-American PGE/2004/PGE/2004/MP-03) PGE/2004/MP-03-000-014 Cold-American (1900-014 MR-01/COM*) des MRP Colscore/90/2003-9005, PGE/2004/MP-03/COM* des MRP COLSCORE/90/2004/MP-03/COM* des MRP COLSCORE/90/2003-9005, PGE/2004/MP-03/COM* des MRP COLSCORE/90/2003-9005, PG	Passes and in Schlering Bas for the supposite distribution. Please should, however, however, the supposite distribution of the supposite and plant and supposite and plant and supposite and plant and supposite and	Henry Sweat	5/14/2024	5/22/2024	5/16/2024	https://www.eer.com/sassts/eer/docs/codespas- and-widely/outage-preparedness-and- support/SPD_031.ep	4	NIA	8	Section 6.3 - Sharlonal Awareness and Forecasting	8.3.4.1 Existing lyniton Detection Sensors and Systems	ACI 23-25 Fine Potential Index and lgyllon Probability Weather Enhancements
632	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	1	CPUC - SPD (Safety Policy Division)_014_Q1	The residence of the second process and the second	TASK doublander this to be requested to provide a content CDM important. Please note, as legs can be ovaided mission of importants or all steps from associated reported reports. a Please are TMMP-Decomy/2023-2022, DR, SPD, 014-02016/aDCCOPE or for 4rd 1 Proxy happ and 41 association special reports. **TMMP-Decomy/2023-2022, DR, SPD, 014-02016/aDCCOPE or for 104 Proxy happ with selected in PTD. **PTD.**********************************	Henry Sweat	5/14/2024	5/31/2024	5/31/2024	https://www.pgc.com/assets/pgn/docs/outages- end-seleto/outage-prepared-eas-and- support/SFD_014-sig	3	NA	8	8.0 Widtre Mitgations	8.1.3 Asset Inspections	N/A
622	CPUC - SPD (Safety Policy Division)	014	CPUC - SPO (Safety Policy Division)_014	2	CPUC - SPD (Safety Policy Division)_014_02	Personals has less TSO conselled Privally X couch content and associated integration report, holische all photoles from sond center or trappositor report. A microsum of Stip pass to indentified using inspections. A microsum of Stip pass to indentified using inspections. A microsum of Stip pass to indentified using inspections. A microsum of Stip pass and is form for ETS. To report with the last content of the last a point of significant in the second pass and significant in the last content pass and significant in the	And Man Association To the Interpretate large related to content (DNI) respections. Please relat, as large can be oresisted. CNIG evolutionists that the Interpretate large related to content (DNI) respections. Please relat, as large can be oresisted an Please are "WMP-Concervigation 2009; DNI (PNI 0) 1442 (2006)400 (COI 02) or give the Privary Yang and all associated respection report. Please relate to the properties of the Please and the Please of the Please and the Interpretate report to the content of the Interpretate report (TNI 0) (2017)50 (COI 02) or Treated with the Interference of the Interpretation of the Interpretatio	Henry Sweat	5/14/2024	5/31/2024	5/31/2024	https://www.sgo.com/assats/gge/docs/outages- end-safety/indeps-prepared-ess-and- support/SPD_014-pg	3	NIA	8	8.0 Widfre Mitgalora	8.1.3 Asset Inspections	NIA
634	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	3	CPUC - SPD (Safety Policy Division)_014_Q3	Proble the last 100 created Priority 8 sent colors and associated respection region footable oil a. A review on 500 logs must be locationed studys projection. a. A review of 500 logs must be locationed studys projection. 6. I also 100 loss colors that the loss of the loss of loss than any and 3), supplement the respective to the loss of	CREAL Institution to the list requesting particular to excellent (CRI) (regretation Please nature, they give not be marked and impressions. These nature, they give not be marked under proceedings of the	Henry Sweat	5/14/2024	5/31/2024	5/31/2024	https://www.com.com/ssssts/con/doctages- and-safety/coutage-proposedness-and- support/SPO_014-en	3	NIA	8	8.0 Wildfre Mitgations	8.1.3 Asset Inspections	NIA
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.	PGAE does not have a job buildin related to "X" tags, however, please see "WMP-Discovery2003-2025_DR_SPD_014-Q00	Henry Sweat	5/14/2024	5/28/2024	5/28/2024	https://www.cer.com/assets/cen/docs/outages- and-selety/outage-preparedness-and- support/SPD 014.pp	1	NA	8	8.0 Widfre Mtigations	8.1.3 Asset Inspections	NIA

636	CPUC - SPO (Subsy Policy Divisors)	014	CFUC - SPO (Sales Pulsy Orders)_014	5	CNC - 970 (Safely Printy Cheese), S14, 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	DECEMBER AND PROFILE PROPERTY OF THE PROFILE P	Henry Sweat	5/14/2024	5/28/2024 S.C	252004	Television in anti-anti-habitati-scales. Television in anti-anti-habitati-scales. Television in anti-habitati-scale. Television in anti-habitati-scale. Television in anti-habitati-scale.	0	NUA.	8	d to Walders Millipatera	6.1.3 Asset Depositions	NA.
637	CPUC - SPO (talky Policy Divisory)	014	CPUC -SPO (Sales) Pulsy Distance_014	5	CNC :570 (Safe) Philip (Desen), 214, Gs	Equation by an printingation consequence where an imposition's stilled printingation is always. As a consequence of topic 2002 the load of significant where the insequence of the significant is a consequence of the conseq	The second content of the law required by an address of content (CPT integration. These are also that for the greatment of the content of the	Henry Sweat	5/14/2024	5/3 k/2024 5/2	28/2004	The second section of the section of the second section of the section of	3	N/A	s	d is Wilders Millipatera	6.13 Asset Impactions	NA.
638	CPUC - SPD (Safety Policy Directors)	014	CPLC - SPD (Safety Policy Division)_014	7	CRUC - SPO (Safety Proley Dission), 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.	The assessment of consoleral formation (Consoleration Consoleration Cons	Henry Sweat	5/14/2024	5/28/2024 5/0	28/2024	https://pour.com/mel/state/dea/dea/state/ mrtsfrhedining-meastfram.ard/ payment/Phi-2-Marg.	0	NIA.	8	6.0 Wildre Mitgatons	5.1.3 Asset Inspections	NA
639	CPUC - SPD (Safety Policy Division)	014	CPUC- SPO (Safety Policy Division)_014	8	CPUC - SPD (Safety Policy District)_SPI_QSI	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 bayedor mp combo a log parity E, in to bequestive, against, the disables in some agent than the montain printy FCESC Controlled recognition forward. Two (CET) are some log labeling an inquisition and could invesse the printy of any fine afternoon to experience in require in the controlled recognition of the paths in a size. And in the controlled recognition of the controlled recognition of labeling or inquire the paths in a size printy of the paths and the controlled recognition of the controlled recogni	Henry Sexual	5/14/2024	5/28/2024 50	28/2024	https://www.pp.mm/masth/ppi/fmo/estage. mt.schribbine.commenten.ach. support/970-574.pp	0	NIA.	8	8.5 Wildre Milgalore	8.1.2 Asset Inspections	NA
640	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	,	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 released terms.	a. No, field engineers do not change the priority level of a tag. b. If the work is assioned to a General Construction crew or contractor, then a Field Engineer coordinates the work required	Henry Sweat	5/14/2024	5/28/2024 50	28/2024	https://www.oge.com/assets/oge/docs/outages- and-adets/outage-com/assets/oge/docs/outages-		N/A		8.0 Widfre Missions	8.1.3 Asset Inspections	NA
641	CPUC - SPO (Subsy Philosy Division)	014	CPUC - SPG (John Pring) Ghater (, 514	10	CNC-1910 (Salesy Prolety Granum), SM, CHI	A set of the original charge of page o	A. No. field responses the not change the printing wast of high. A. The sent is assigned to a General Commission cover contribution. She is Printif Coglimer conscious to the sent response A. The sent is assigned to a General Commission cover contribution. She is Printif Coglimer conscious to the sent response Printing Commission and Associated Commission of Commission of the Sent Sent Sent Sent Sent Sent Sent Sen	Henry Sneat	5/14/2024	5/28/2024 5/2	28/2004	establishment contention of the second of th	s	N/A	154	Appends O - Areas for Certificad Improvement	1144/1746.5-E Generalis Oklad Gestudie Francisco	AC-25-63 Decemen is Cheshel Derholton begendens
636	CPUC - SPO (Safety Pelay Drivery	014	CPUC - SPO (Sales) Pulsy Design _ 014	5(a)	CNC-990 (side) hely Green(_SIA_000)	Provide norder of A.E. X. E. For Annual Channel and Prior Treal and Tread Robb during programmer of the Channel Chann	Cough. **COUNTRY COST (COUNTRY COUNTRY COUNTR	Henry Street	5/14/2024	5312034 6	15/2024	Name, Processor and American Security Con- mitted Conference and American Security Con- mitted Conference and American Security Con- mitted Conference and American Security Conference and American S	0	NA	a	8.0 William Milyelove	£13 Asset Impactions	NA.
643	CPUC - SPD (Safety Policy Division)	015	CPUC - SPO (Safety Policy Division)_015	1	CPUC - SPD (Safety Policy Division)_015_Q1	To requesting these file. Data Request Caldwinning, 041-0003 (Caldwinning PCE2000WIP-05) Data Request Data April 8, 2004 Data Request Data April 8, 2004 PCESE Discussed No. of Tide VISSP Calcovery 2003-0004 PCESE Discussed No. of Tide VISSP Calcovery 2003-0009, DRI Caldwinning, 041-0003Abb701CDNF up	Please as the foliating for PGLES comprise to SMR-Discovery/2023-2028_DR_Calkdocates_041-0003. MRP-Discovery/2023-2028_DR_Calkdocates_041-0003 pdf WRP-Discovery/2023-2028_DR_Calkdocates_041-00034eedf-0009F-ap WRP-Discovery/2023-2028_DR_Calkdocates_041-00034eedf-0009F-ap	Henry Sweat	5/24/2024	5/28/2024 50	28/2024	https://www.pgs.com/assets/pgs/docs/outages- end-safety/outage-preservations-and- support/SPO-015 in	3	NIA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Rink Models	B.1.1. WDRM 94

Part							Disease remotes DCAF's Drugs-benefician 2013-2009 WMD Base Sten filed on Fabruary 11, 2021, with the CRE new	PCME has designated the entire pre-submission as confidential to align with Energy Safety's pre-submission process and galdelines which signated that the pre-submission documents are not to be made public. In addition, the pre-submission contains contact information for includingals that is considered confidential.					https://www.pse.com/pse_slobal/common/edfs/s						
	Pre-Discovery 47	Green Power Institute (GPI)	001	Green Power Institute (GPI)_001	1	Green Power Institute (GPI)_001_Q1	the 2023 WMP Guidelines and Schedule document, Induding all attachments and associated supporting documents required for the Pre-submission 2023-2023 WMP Base Plan filing.	An noted in our correspondences by our of March 8th and March 10th, we can provide you with a copy of the pre- submission document that were submission you necession of non-dedocurs agreement. Allematilevity, we will be submission our final 2023-2025 Wildrie Mitigation 1 Many (MMP) for public review on March 27, 2023 if you would prefer to wait for a copy of the completed WMP following Energy Safety's completeness check. Please feel free to reach out to as to discuss how you would prefer to move forward with the request	Zoe Harrold	3/1/2023	3/14/2023	3/14/2023	afety/ensergency-preparediess/instrust- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2021/GPI_000_rip	0	NA	Al	Al	A	NIA
Part	363	Coun Power Institute (GPI)	002	Green Power halfshile (GPI), 502	1	Green Presser halfsch (GPI _{1,} 501 _{2,} 91	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 Point of Control Point of Contro	Zoe Hamold	5/11/2023	M162023	5/16/2023	Visita France de samble de de al menos de debidos en la desenva de debidos de composições de la composiçõe d	o	N/A	82224	higadion bioagenesis and higadion	Tree Runnied investing	NA.
Part	364	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	2	Green Power Institute (GPI)_002_02	Please provide the number of distribution line miles PGSE will perform trimming on to achieve enhanced clearances (* 12').	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 (GPI)	002	Green Power Institute (GPI)_002	2(a)	Green Power Institute (GPI)_002_02(s)	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 project table of the commendation for Execution of the commendation of the commendation for Execution of the Commendation of the Commen	Zoe Harrold	2/2/2024	4/5/2024	4/3/2024	and-safety/outage-preparedness-and-	0	NIA	8233	Vegetation Management and Inspections	Clearance	ACI 23-19 Continued Progression of Vegatation Management Maturity
Part	365	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	3	Green Power Institute (GPI)_002_03	Please provide any mindrag susmitted or marker (e.g. by "positionals, als.) on the hold amount of supplication recognitives" (or writingly produced early and time 2000 – 2000 and the serviced amounts hold are depended of all mayoring fundates, sharefulls, storman fundates, or other fundates.	Management program. This date is not available prior to 2021. The following is the withing date or 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-judditina-judditin-embigation- slan/reference-deca/2021/091_002.sip	0	NA	8232	Vegetation Management and Inspections	Wood and Slash Management	NA
	366	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	4	Green Power Institute (GPI)_002_Q4	Please provide the number of customer requests to retain woody biomass resulting from vegetation management activities on private property, state property, and federal property.		Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	https://www.pse.com/pse_e/obsi/common/pdfs/s afety/emergency-preparedness/natural- disaster/widfires/widfire-mitigation-	0	NA	8232	Vegetation Management and Inspections	Wood and Slash Management	NIA
	367	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	5	Green Power Institute (GPI)_002_05	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.	Tay LS Privat Series (2019), themself-series (Land Managemen (MLM), National Park Series (1919), and Castleron State (LCPS) have been sharely by require specific cost of odds in resequent (e.g., votor of por served, debugs, or the port series of the contraction of the contractio	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	shafirtherene-deca/2011/00-00 via https://www.pse.com/pse_slobal/common/edh/s- shafolemerence-outparedness/natural- duates/saidhira/saidhire-mitigation- planfreferene-deca/2011/00-002 via	0	NIA	8232	Vegetation Management and Inspections	Wood and Slash Management	PAI/A
Marked Control Contr	652	Green Power Institute (GPI)	003	Green Proter Institute (GPI), 503	1	Green Present helden (GPI), SSS, Q1	Please provide any PSES shibs. Amonthing melancials, and making shibshib generated for excitor parameter of the label 2010 forming seasons bearing 2010. Shows the collective figure of any operation of the label 2010 forming the collective of the collection of the	"SCE Mering States of Missephing "Applied States of Missephing "Ap	Zoe Harrold	4/20/2024	5/1/2024	9/1/2024	tites (free a se sincheschaeden bestellt ander se se sincheschaeden bestellt ander se sincheschaeden bestellt ander se sincheschaeden bestellt ander se sincheschaeden ander s	6	N/A		Section 5.2 - Vegetation Management and Impactions	623 Vigadalin and Fusis Management	NA.
Part Part Principle Part	603	Green Printer Institute (GH)	003	Green Profes Institute (GPI), 2023	2	Geen Proser hadida (CPI _{1,} 00), 02	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 a base of the CCV mention passes are passed to provide a base of the CCV mention passes are passed to provide a base of the CCV mention passes are passed to provide a base of the CCV mention passes are passed to provide a base of the CCV mention passes are passed to provide a base of the CCV mention passes are passed to	Mechanism for bits requires critical COSE (MCDPIC), all formations provided and COSE (MCDPIC) and the COSE (MC	Zoe Harrold	4/30/2024	5/1/2/2024	9/1/2024		s	NUA	٠	Settle 3.2 - Napoden Merapered and Sequenties	8.23 Vispidation and Profit Management	N/A
4 MSDA Configured 1000, Date Request 10, 1 MSDA, Configured 1000, Date Request 1000, Date Requ	604	Green Power Institute (CPI)	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 MSDA Date Reposed 15 1 100 MSDA Date Reposed 1	4	MGRA	Data Request No. 1	MGPA_Data Request No. 1	1	MGRA_Data Request No. 1_Q1	Please provide for Asset Point data for Cerrens, Fuse, Support Structure, and Weather Station.	In response to this request, PCAE is providing Camera and Weather Station data, as delivered in the C4 2022 OBIS GIS Date Standard Submission. PCAE is also providing non-confedential data from the Support Stockare feature class. PCAE is not providing data for the Fur See Seaton class as this data is confedential coloid energy infrastructure information. CEAE	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pes.com/pes_global/common/edfs/s afety/emergency-preparedness/natural- disanter/wildfres/wildfre-mitigation-	1	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	NIA
5 MSA Da faguer 1 2 MSA Da fag	4	MGRA	Data Request No. 1	MGRA_Data Request No. 1	1(x)	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	osan/reference-docs/2021/MGRA 001 zio https://www.pse.com/ose_global/common/edfs/s afety/emergency-one-preference/instural- disaster/wind-res/wildfire-mitigation-	4	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	NIA
6 MSA Obs. Figure 1 St. 1 St. 1 MSA (Seption 1 St. 1 MSA (Seption 1 St. 1 S	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). Pérsary Distribution Line, and Secondary Distribution Line.	In response to this request, PCSE is providing ron-confidential data for the Primary and Secondary Distribution Line Feature Classes. PCSE is not providing the Transmission Line Seature class because it is confidential CEI.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	http://www.pse.com/pse_global/common/adfs/s shttp/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	NIA
Statistics plants	5	MGRA	Data Request No. 1	MGRA_Data Request No. 1	2(x)	MGRA_Data Request No. 1_Q2(s)	Provide Asset Line data for Transmission Line (as permitted as non-confidential). Pérmary 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 feature class because it is confidential CEII.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	osarireterance-docs/2023/MSFA 021.sio https://www.pas.com/pas_global/common/edfs/s afety/emergency-preparedness/natural- disanter/wildfires/wildfire-militation.	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	NA
6 MS/M Data Report 10 1 300 MS/M, Data Report 10	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 custome maker data. Provide all PSPS Event Asset Damage data including photoss	In response to this request, PCAE is unable to provide PSPS Event data, PSPS Event Damages data, and PSPS Damage shots since there were no PSPS Events that took place throughout 2022	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pes.com/pes.global/common/edfs/s afety/emergency-preparedness/natural- disanter/wildfires/wildfire-mitigation-	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	NIA
7 MSDA Das Report No. 1 A MSDA	6	MGRA	Data Request No. 1	MGRA_Data Request No. 1	3(s)	MGRA_Data Request No. 1_Q3(s)			Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pes.com/ops.global/common/pdfs/s afetylemergency-preparedness/natural- glasster/wildfress/wildfre-mitigation	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	NIA
Names Section. Standard Section Control of the Cont	7	MGRA.	Data Request No. 1	MGRA_Data Request No. 1	4	MGRA_Data Request No. 1_Q4	Provide Risk Evest Point data, indusing Wire Down, Ignition, Transmission unplanned outuge (as dissalfed non-confidential), Distribution Unplanned Cutage data, Distribution Vegetation Caused Unplanned Outuge, Risk Evert Asset Log	In response to this request, PGAE is providing non-confidential data for the Wire Down, ignition, Transmission Unplanned Outage, Distribution Unplanned Outage, Distribution Wegstation Caused Unplanned Outage, and Risk Event Asset Log stature classes and stated tables.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pps.com/pps_ejobal/common/edis/s afety/emergency-preparedness/natural- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/MGRA_001.sip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	NIA

7	MGRA	Data Request MGRA, Data Request No. 1	4(x)	MGRA, Data Request No. 1, Q4(s)	Provide Risk Event Point data, including Wire Down, ignilion, Transmission unplanned outsige (as dissalled non-confiderable). Distribution Unplanned Outsige data, Distribution Vegistation Casses (Unplanned Outsige), Nat Event Asset Log	In response to this request, PGSE is providing non-confidential data for the Wire Down, Ignition, Transmission Unphanned Outage, Distribution Vegetation Caused Unphanned Outage, and Risk Event Asset Log	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pes.com/pas_elobal/common/odfs/s_ glety/emergency-preparedness/natural-		N/A	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	NIA
		NO. 1	.,		data, Distribution Vegetation Caused Unplanned Outage, Risk Evert Asset Log	healther classes and related table. PIGASE does not have any non-confidential or non-privileged data to provide in response to this request. The photos provided in this during classes are the provided or non-privileged data to provide in response to this request. The photos provided in this during classes are the privilege or the work product doctore and ready be subject to					disaster/wildfres/wildfres-mitigation- plan/reference-docs/2023/MGRA 001.zip https://www.pee.com/pee_global/common/pdfs/s						
8	MGRA	Data Request No. 1 MGRA_Data Request No. 1	5	MGRA_Data Request No. 1_Q5	Provide photo data for Plisk Events.	an ongoing investigation. Additionally, PGSE risk event photos are confidential CEII because they reveal physical facility and critical	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	afety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_001zip	0	NIA	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 Risk Events.	Inhalanches locations PCEE 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 adoney-client privilege or the work product doctrins and may be subject to an onspiring non-privilege and privilege or the work product doctrins and may be subject to an onspiring reveal point and privilege and privilege or the work product doctrins and may be subject to an onspiring reveal point and privilege and priv	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pse.com/pse_slobal/common/edfs/s slets/emergency-pseparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2003/MGRA_001.rip	0	NIA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	NA
9	MGRA	Data Request No. 1 MGRA_Data Request No. 1	5	MGRA_Data Request No. 1_Q6	Under hillstyres, please provide Crid Handening data, including Mandening Lop, Handening Point, and Handening Line cities. Inspection data is not requested at this form.	In response to this request, PCEEE is providing our conditional data for the Spalem Interdesing, Battle County Related, and MCC Undergourceaffe Will relation programs where verticated in the Self of tendering Equit. Get Hersteing Plant, and Code Hersteing Plant, and the Self-steining Plant, and Code Hersteining Line All tenting Plant, and Code Hersteining Line All tenting Plant, and Code All tenting Plant and Code All tenting Code All tenting Plant and Code All tenting Plant	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pag.com/pag.global/common/pdfs/s. afetylensergency-preparedons/natural- disaster/widfres/widfre-miligation- plan/reference-docs/2021/MGSA_001.stg	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	NIA
9	MGRA	Data Request No. 1 MGPA_Data Request No. 1	5(x)	MGRA_Data Request No. 1_Q5(s)	Under hillstifves, please provide Gold Handering date, Including Mastering Log, Mastering Point, and Handering Line date. Respection data is not requested at this time.	In response to this request, PCAES, is prouding rous-confidential data for the Spatient headering, Butta County Reduckt, and MCU Undergouvering MM miletaker programs have verbolated in the Soft framewing Loss (Sattlesening Butta, et al. and County Reduckt and County Reducktion Reduckts and County Reduckt and County Reducktion Reduckts and County Reducktion Red	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pgs.com/pgs_global/common/pdfs/s- afetylemsreence.org.predens.fnatural- disanter/widdres/widdre-mitigation- plan/reference-dess/2021/MSBA_021.tip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	N/A
10	MGPA	Data Request No. 1 MGRA_Data Request No. 1	7	MGRA_Data Request No. 1_Q7	Under Initiatives, please provide Other Initiative data for point, line, polygon features and the Other Initiative Log.	In response to this exquest, PCAE is providing WAP initiative program data for the Weather Station institution and Opheration and Cameran healistics that were included in the Chief Initiative Log and Initiative Log and Chief Initiative Log and	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pgs.com/pgs_global/common/pdfs/s_ alets/emargency-pos-predens/instrust- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/MSBA_001zip	0	N/A	6.4	Risk Methodology and Assessment	Plak Analysis Results and Presentation	NIA
10	MGRA	Data Request No. 1 MGRA_Data Request No. 1	7(x)	MGRA_Data Request No. 1_Q7(s)	Under Initiatives, please provide Other Initiative data for point, line, polygon features and the Other Initiatives Log.	Accounts that a count of field a count of the field and field	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pgs.com/pgs_global/common/pdis/s_ alety/emergency-one-pared-ess/instural- disaster/widthres/widthre-estigation- plas/reference-docs/2003/MGRA_001.zip	0	N/A	6.4	Risk Methodology and Assessment	Plak Analysis Results and Presentation	NIA
11	MGRA	Data Request No. 1 MGRA_Data Request No. 1	8	MGRA_Data Request No. 1_Q8	Under Other Required Data, please provide Red Flag Warning Day polygon data.	PGSE is providing the Red Flag Warning Day polygon data, an requested by MGRA.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pge.com/pge_global/common/pdfs/s_ afets/emergency.orgouredness/natural- disanter/wildfires/wildfires-mitigation- plan/reference-docs/2023/MGPA 002.sip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	NIA
11	MGRA	Data Request No. 1 MGRA_Data Request No. 1	8(s)	MGRA_Data Request No. 1_Q8(s)	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	4/13/2023	4/13/2023	https://www.pge.com/pge_global/common/pdfs/s afety/emergency-oneparedness/natural- dianter/widdress/widdres-onisation- plan/reference-docs/2023/MGPA_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	MGRA_Data Request No. 1_09	Please provide a layer indicating calculated circue-level risk using the methodology presented in the WMP. a. I independent probability and consequence layers exist, please provide these independently as well.	The method described in the 2003 WMP to aggregate model results is conducted to produce a circuit segment level rink value but it is not used to produce a circuit level rink value. However, the prospatial representation of circuit segments that would be provided in response but the data request involves the destification of CAIL, which we are required by law to reached an accordiomisal and carroid produces without the requesting party agreeing to protect the information through a non- relative control or the control of the	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pes.com/pes_efobal/common/odfs/s afety/emergency-pre-paredness/natural; disaster/widthres/widthres-mitigation- plan/reference-docs/2023/MSPA_001.tip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	NA
12	MGRA	Data Request No. 1 MGRA_Data Request No. 1	9(x)	MGRA_Data Request No. 1_Q9(s)	Please provide a layer indicating calculated circut-level risk using the methodology presented in the WMP. A. I independent probability and consequence layers exist, please provide these independently as well.	declaracy agreement. The method decembed in the 2003 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 value but it is not used to produce a circuit segment to level and value to the conducted responses to this date expense in to blush as prefedent on level. The intelligent conductivity was required by law to markstain as confidential and careful produces without the sequestrop party agreeting to prefed the information through a non-declaracy assumes with the conductivity of the information and conductivity of the information and in	Joseph Mitchell	3/29/2023	4/21/2023	4/21/2023	https://www.pge.com/pge_global/common/pdfs/s gfets/emergency-preparedness/natural- disaster/wildfres-fwildfres-mitigation- plan/reference-docs/2023/MGRA_001.sip	1	NIA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	NA
565	мона	Date Register MCRA, Date Register No. 12	D 1	MGRA_Date Request No. 10_Q1	Peace provide a parachheral bilog jax moril of mory undergranding project convolution from the biling lax moril of moral violation (1992). Though Departs 2-3 2003. Though	THESE is not including projection of this improprieting instead—and will be the Commandy Robustian companion of the contraction	Joseph Michell	4/12/2024	4/17/2024	4/17/2024	https://www.aga.com/assets/aga/fondresses. market aga.com/assets/aga/fondresses. market https://www.aga.com/assets/aga/fondresses.	1	NSA.	٠	Section 8.1.2 - Del Owage and System Nationals 1.2 - Del Owage and System	8.1.2.2 Undergrounding of electric frees entire experiences	21.12 GHA4 Undergrounding
506	МОНА	Date Request No. 12 MCRA, Date Request No. 11	D 2	MGPA, Clain Request No. 10, Cl2	present profes is a president allege (as most) of most primerial coloring under groups and the first primerial professor (as pro	These are desirations with Councer play 2018. QM MIAN, PLO COURSEAN Law, Council and A services to Case & for a find a find and a contracted from the in Propieties associated which and the same passes are cell being forcided. A description of the council are contracted from the propieties associated to the council are contracted from the council and the council and the council are contracted from the council and the council an	Joseph Michell	4/12/2024	4/17/2024	4/17/2024	Streen France are minimated benefit and formular areas and other control of the c	1	NIA	٠	Section 8.12 - GM Charge and System Numbers	8.1.2.2 Undergrounding of electric trees entire experiences	21.12 GHA4 Undergrounding
567	MGRA	Data Request MGRA_Data Request No. 10	0 3	MGRA_Data Request No. 10_Q3	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 tied to EPSS or	Joseph Mitchell	4/12/2024	4/17/2024	4/17/2024	https://www.pge.com/assetx/pge/docs/outages- and-safety/outage-preparedness-and- support/MGRA-010.sip	0	NIA	114	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	During todays (April 8th) meet and confer, the ADMS technology was mentioned that could allow much faster switching of fast thip configurations. Please describe ADMS and not what mitigations it could be used, and how much it might help to improve the false into 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.pee.com/assets/see/docs/outages- and-asfety/outage-preparedness-and- susport/MGPA_010.sig	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
569	MGRA.	Dista Respect No. 10 MGRA, Data Respect No. 11	5	MGRA_Data Request No. 10_Q5	Passes provide the 2022 and 2020 EPSS relability studies referred to on p. 8 and p. 2021 and 2020 EPSS relability studies referred to on p. 8 and p. 2021 AMERICAN STREET, 2021	To the northine securities of the CEAS_202.000 DEST foliability floating phase reference of page 112 at the foliating floating floating phase securities and page 122 at the foliating phase securities and page 122 at the foliating phase securities and page 122 at the foliating phase after selections (VMAT-Chaeser) phase pha	Joseph Mitchell	4/12/2024	4/17/2024	4/17/2024	https://www.ope.com/assets/opp/docs/outages, and-select/outage-prepared/ens-and- support/MCRA_000-stp	3	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 23-14 Effectiveness Analysis for EPSS
570	MGRA	Data Request No. 10 MGRA_Data Request No. 10	о в	MGRA_Data Request No. 10_Q6	As per discussions in the April 0th meet and confer, please provide distribution unplanned outge data for the 12023 calendar year in any formal required to remove transmission date or any other confederal information. This can be unvestided to	Please see attachment "VMP-Discovery2023-2025_DR_MGRA_010-Q0064ch01.dex" for the requested information.	Joseph Mitchell	4/12/2024	4/17/2024	4/17/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MGRA 010.zip	1	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGSE-23-14 Effectiveness Analysis for EPSS including Implementation of DCD	ACI 23-14 Effectiveness Analysis for EPSS
585	MGRA	Date Responsi MGRA, Date Responsi No. 1	1 1	MGNA, Data Request No. 11_Q1	Please problet on-confidential continued by recycles to Cd Advocable data requests if the requirement to Cd Advocable data requests if the requirement to Cd Advocable and confidential.	CREAT States to the two regards on the growth and the state this regions a continuing discovery delegation or Exchange discovery delegation or Exchange discovery delegation or Exchange discovery delegation or Exchange discovery delegation or CREAT STATE STAT	Joseph Michell	4/16/2024	4/19/2024	4/19/2024	hites flows are molescathless foundations and make a finite state of the foundation and the state of the	o	NIA	62.1	60 Plak Methodology and Passessment	6.2.1 Plak and Plak Component Morrification	Significant Options to Plast Models (WORMs

						PGSE objects to this request on the grounds that it is overbroad and unduly											
586	MGRA	Data Request MGRA, Data Request 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.pgc.com/assets/pgc/docs/outages- end-safets/dusteen cream-release and, support/MGRA_CUL siz	0	N/A	621	6.0 Risk Methodology and Assessment	6.2.1 Plak and Plak Component Identification	Significant Updates to Risk Models (WDRM v4 & WTRM v2)
587	MGRA	Data Request 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.pee.com/assets/pee/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 MGRA_Data Request No. 12	1	MGRA_Data Request No. 12_Q1	Please provide an Excel apreaches giving the mapping between PCAE weather station IDs and IDs used by Synoptic for the PCAE resonnt if these IDs are different.	PCAE weather station identification numbers (ID) directly correspond to Synoptic weather station Dat However, Synoptic allows less characters for their Dat. PCAE singlely after the Set Opin stating to the concreted that showshive after by removing the first object of PCAE in O. For example, PCAE weather what waters with Synoptic D TVQQS* which Date and Set Opin of PCAE in O. For example, PCAE weather whaten with Synoptic D TVQQS* which DATE weather whaten on the Synoptic D TVQQS* which DATE weather whaten on the Synoptic D TVQSS* which DATE weather whaten on the Synoptic D TVQSS* which DATE weather whaten on the Synoptic D TVQSS* which DATE weather whaten on the Synoptic D TVQSS* which DATE weather which DATE weather which DATE was also shown that the Synoptic D TVQSS* which DATE weather which DATE was also shown to the Synoptic DATE which we will be sufficient to the Synoptic DATE will be sufficient to the Synoptic DATE which we will be sufficient to th	Joseph Mitchell	4/25/2024	4/30/2024	4/29/2024	susport/MGBA 013 zip https://www.ope.com/assets/ope/docs/outsess- and-asiety/outses-oreoprediess-and- support/MGBA 012 zip	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGSE-23-23 – Weather Station Maintenance and Calibration	ACI PGSE-23-23 – Weather Station Maintenance and Calibration
609	MCSPA.	Data Request MGRA, Data Request No. 13	s 1	MCRA, Data Respect No. 13, C1	The POLE response applies in MOFA's 1986 Opening/SD2- DD2, DR, MOFA, 300-GD56460-Regioned* as a morphise and corresponsive in a limited of DD and could be considered as a MOFA to specific option. In a limited of DD and could be considered as POLE* register options. In a limited policy of the pol	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 to the collect states are del	Joseph Mitchell	4/30/2024	5/3/2004	5/1/2024	https://www.gg.com/exects/gg/fmo/exectsgr- ged-sefety/mates-eres-arefores-and- journest/Mel/A, III and	1	NIA.	11.4	Appands D - Areas for Continued Improvement	11.4 ACIPGAE-23-22 For Potential 10.4 ACIPGA and gration Protestial Weather (PW) Erchancements	AC13-23 Fiss Potential below and lynifes. Probability Weather Erhancements
611	MGRA	Data Request No. 14 MGRA_Data Request No. 14		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.oge.com/assets/oge/docs/outages- and-safets/outage-oreparedness-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 (IPW) Enhancements	ACI 23-25 Fire Potential Index and Ignition Probability Weather Enhancements
612	MGRA			MGRA, Data Request No. 14_02	ten inelifere nonrested Please articles the anneand discremensor. Were any of the verified ignitions on DCD-enabled circuits associated with wiredown?	Yes, out of the 11 ignitions that occurred where Downed Conductor Detection (DCD) was enabled on the upstream protects	v Joseph Mitchell	5/2/2024			support/MGRA_014.zip https://www.gee.com/assets/gee/docs/outages-		NA			Weather (PW) Enhancements 11.4 ACI PGSE-23-25 Fire Potential	
612	MGRA	Data Request No. 14 MGRA_Data Request No. 14	2	MGRA_Data Request No. 14_02	Were any of the werfied ignitions on DCD-enabled circuits associated with windowns? If so provide the eire-down identifier from PGETs GC data, since PGET looked from the data in the windown data set.		w Joseph Mitchell	5/2/2024	5/7/2024	5/7/2024	and-safety/outage-preparedness-and- support/MGRA-014.zip	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 (IPW) Enhancements	AC123-25 Fire Potential Index and Ignition Probability Weather Enhancements
613	мон	Date Repaired MORA, Date Repaired No. 14.	3	MGMA, Data Respect No. 14, 23	Please produkt for left course jos reported to for CPAC) for the spolition that exceeded on the ICCS confided colorable.	Seaso are in the label for the first Disputed Case Implication for CPCC for origins that counted on the DCO evaluate country. 2000027 200007	Joseph Mitchell	5/2/2024	5/7/2004	5/7/2024	bries recent annication for the state of the	o	NIA	15.4	Agamids D - Ansas for Continued Improvement of	11-4-65 PDSES2-32-56 Fin Prevented before 1750-52-52 Fine Prevented before 1750-52 Fine Prevented Workfore (DW) Extracomments	AC1252F for Potential holes and gotten Probability Weather Enhancements
614	мали	Date Respect No. 14	. 4	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.pp.com/anth/spyllon	0	NA	15.4	Appends D. Asses for Cultivant Improvement	11.4 ACIPGAS-23-25 Phy Principle Machine (DW) Enterconnects Violative (DW) Enterconnects	AC1232F his Priserillal holes and grates Probability Washing Enhancements
615	MGRA	Data Request MGRA, Data Request No. 14	5	MGRA_Data Request No. 14_05	New may "felse" (M22) riginals were received that resolded in calculage to 20231 What was the number of customers and customer retriales afficient?	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	Mass Illinum oper mmil sustri ligali ficoloriosass, uni additivitates essentidens and suspert/MGRA. CE4 sig	0	NUA.	11.4	Appendix D - Areas for Continued Improvement.	11.4 ACI PG&E-23-25 Fire Potential lodus (PP) and lysilon Probability Weather (FW) Erhancements	ACI 23-25 Five Potential Index and Ignition Probability Weather Enhancements
207	MGRA	Data Request No. 2 MGRA_Data Request No. 2	1	MGRA_Data Request No. 2_Q1	With regard to PGAE's response to CalPA, Set WME-11, G14: PGAE states that one of the significant changes to the gift required for REPCE. In "The replacement of dist, direct bury underground callet". Please explain the incomputability of "oit, dived bury underground callet" 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 undergrand cable was identified during the review. The cable was tested for connection extrait washington and tan ident. The cable section of oid pass the first and world likely fidely (IRPCE) contention, so the cable sections were replaced. Undergrand cable replacements like this may be needed before a REFCL can be put into manyor for a nature.	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	http://www.nps.com/pas_slobal/common/adfs/s afetylensergency-preparedness/natural- disaster/oridires/oridire-mitigation- plan/reference-docs/2023/M698A_002.sip	0	NIA	81.81.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter	NIA
206	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	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	http://www.psccom/pss_slobal/common/adfs/s afetylensergency-preparedness/natural- disaster/widthres/widths-matigation- plan/reference-docs/3033/MSSA_002.stp	0	NIA	81.81.3.1	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": Does PGSE's future undergrounding plans include "direct bury" and if so would that make these segments recompatible with REFCL?	No, PC&E's undergrounding plans include cable in conduit with standard voltage ratings exceeding REFCL operating voltage.	Joseph Mitchell	4/20/2023	4/25/2023	4252023	http://www.pec.com/ope_global/common/adh/s afety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2003/MGBA 0002 sig	0	NA	818131	Grid Operations and Procedures	Rapid Earth Fault Current Limiter	NIA
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_06IS_001- 000746b0C0MF.pdf	Please see "WMP-Discovery2023_DR_0EB_001-Q007Ach02_Reducted.pdf*	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pse.com/pse_global/common/edh/s afety/emergency-preparedness/natural- disanter/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_002.rip	-	NIA	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_06IS_001- Q007Ash0SC0NF.pdf	Please see "WMP-Discovery2023_DR_0EB_001-Q007Ach03_Reducted.pdf*	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pze.com/pze_global/common/edfs/s afety/emergency-preparedness/natural- glsanter/wildfires/wildfire-mitigation- nlan/seferance-store/2007/MATES. 1932 via	1	NA	Appendix B	Supporting Documentation for Risk Methodology and Assessment Definitions	Detailed Model Documentation	NIA
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_0685_001- 00074eb94C0NF.pdf	Please see "WMP-Discovery0023_DR_0EIB_001-Q007Aich04_Reducted.pdf*	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pze.com/pze_global/common/odfs/s afety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- olan/reference-docs/2023/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 MGRA_Data Request No. 2	7	MGRA_Data Request No. 2_Q7	Please provide a GIS file of 2002 outages 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 outlage location that would be provided in this response to this data requast involves the identification of CEIOS CENTERY shiftsatured information CEES which we are required by law to markets are confidential and carrol produce without the requesting party agreeing to protect the private from the confidency of the co	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pse.com/pse_slobal/common/odh/s afety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGBA_002.sig	0	NIA	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_Q6	Please provide a CIS file of 2002 lightlions occurring on circuits where EPSS was enabled.	Please see "WMP-Discovery2023_DR_MGRA_002-Q0084sh01.kmz"	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pge.com/pge_global/common/pdfs/s afets/emergency-para-prediess/natural- dianter/wildfires/wildfire-mitigation- plan/reference-docs/2003/MGBA_002.rip	1	NIA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings	NIA
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 Carrera, Fuse, Support Structure, and Weather Station.	The allachments have been resplosded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pgs.com/pgs_global/common/pdfs/s afets/emergency-prepared-ess/natural- dianter/wildfires/wildfire-mitigation- plan/reference-docs/2021/MGRA_003.pdf	0	NIA	6.4	Risk Methodology and Assessment	Plak Analysis Results and Presentation	NA
284	MGRA	Data Request No. 3 MGRA_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 affachments have been respicaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pse.com/pse_global/common/adh/s_ afets/emergency-propared-ess/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2021/MGRA_003.adf	0	NIA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	NIA
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 Clamage data including photos.	The attachments have been resploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pgc.com/pgc_global/common/edfu/s_ gfets/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/7021/MGRA_003.pdf	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	N/A
		-		-	·	·									-		-

286	MGRA	Data Request MGRA Data Request No. 3	4	MGRA Data Request No. 3 O4	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	NIA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	NIA
		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-series-series-series-series-			-		
287	MGRA	Data Request No. 3 MGRA_Data Request No. 3	5	MGPA_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	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation	N/A
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 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	MGFA	Data Request No. 4 MGRA_Data Request No. 4	1	MGRA_Data Request No. 4_Q1	Please provide a description of how the data was created, and from which version of WDPM. Please provide a description of how risk data was assigned to the 100 mater aquire polygons that make up the layer, specifically if it is an average over the finite across of the components within the area.	Extent of 4.1 to provided in response to Exemp Study in 2022-2020 VMB potentiam within requested or promption for the proper than failt were provided in the proper study of the provided in the proper study of the provided in the proper study of the provided in the second study of the provided in the provided study of the provided study of the provided in the second study of the provided study of	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.pga.com/pge_global/common/pdfs/s_global	N/A	64.1.1, 64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Rink Areas Within the HFRA Proposed Updates to HFTD	NIA
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.	consultate republike of all mix drivers in that loans and the stiffer consequence. PGEE objects to this question as vague. Subject to and without waiving this objection, PGEE 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	Plak Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD	NIA
296	MGRA	Data Request 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 version, PCSE has confirmed that the citysed Machinest 2025-03-27, PCS_2023, (MMP, R1, Appared), (Anti-Otto Confirmed that the citysed Machinest 2025-03-27, PCS_2023, (MMP, R1, Appared), (Anti-Otto Confirmed Anti-Otto Con	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	https://www.pec.com/ope_elohal/common/adfu/s_ slety/emergency-preparedness/natural- disanter/widdires/widdires-missation- planter/engency-docs/2003/MSSR-004 vin	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
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 assure from missing plants also to complete data or processing of the data. A fix plant-by- comment of the plants of the plants. As seen the intensity the plants of the data of the plants of the	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/order-emergency- plan/reference-docs/2003/MMSRA_004.stp	NIA	64.1.1, 64.1.2	Plak Methodology and Assessment	Geospatial Maps of Top Risk Areas Wilthin the HFRA Proposed Updates to HFTD	NIA
298	MGRA	Data Request MGRA_Data Request No. 4		MGRA_Data Request No. 4_Q5	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 of this has at the aggregated level. b. Specific to this request, the attached file provides risk pixels and associated requested values for all locations in the MPTD and MPP and a specific provides risk pixels and associated requested values for all locations in the MPTD and MPP.	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	https://www.pac.com/pac.sto.bal/common/adfs/s. sfety/emergency-preparedness/natural- disanter/additives/additive-missation-	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
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 resonant 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-	NA	64.1.1, 64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD	NA
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 GS 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-Discovery2023_DR_MGRA_004-0003/4ch01.zip" contains the additionally requested Risk, PDI, and Wildher Consequence date.	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	bitos://www.pes.com/nes_global/common/edfs/s sfety/emergency-pre-paredness/natural- disaster/wildfires/wildfire-mitigation-	NIA	64.11,64.12	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD	NIA
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-Q006Altd/01.xlex."	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 afetylemerpency-preparedous-fratural- gluster/seldires/artifice-missation- disaster/seldires/artifice-missation-	NIA	81811	Grid Operations and Procedures	Protective Equipment and Device Settings	NIA
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-	NA	64.1.1, 64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD	NA
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 grant features (where contracts in value between neglectoring passe), in PASEA, risk most display as we a PASEA to grant feature of the passes of	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	plate/streament docs/2023/McGA, COS, atta battos://anour pas com/mas sinhal/common/self.is, plated-immerators press produces frostrassi, disaster-fuelfelres/selfelres-mergation- plan/selference-docs/2023/McGA, COS sig-	NUA	64.11, 64.12	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFPA Proposed Updates to HFTD	PAGA.
355	MGRA	Data Request No. 5 MGRA_Data Request No. 5	3	MGRA_Data Request No. 5_Q3	About of the following chemicantensis is known or asspected to contribute to the fine-grained localization of PCI become show, and the shade displace is Vegetation. I Vegetation I Ve	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 vl. The video of the VIDEM VL. The video vl. The vide	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	bittes://seese.pse.com/see_ejababi/common/selfs/u- elsts/emergence_oren aradeess/natural; disaster/valdifers/valdifers-mitigation- plan/reference-docs/2021/MSBA_005.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	N/A
356	MGRA	Data Request MGRA_Data Request No. 5	4	MGRA_Data Request No. 5_Q4	As an exemple of "localized outage" effects, if a wehicle were to collide with a utility pole and cause an outage in the boundary of the image above, and if the PCI were to be recalculated, would the area where the outage occurred have an eleverate PCI OF round conversally the incurrental increase risk of vehicle collision outage be generally distributed over the entire landscape, or a portion of the landscape;	may combula to five gatted localization. This type of categor cause the caseful for the Locates from Cityet. Their party vehicle is subset as load in 1 faile PCAS- 12.1.1 makily, a striple accident does not have very reach stop over the libel-party vehicle mode one set or architer locaces here was trunked in failscription vehicle anishing contributing to the suits. Viersever, we care plut the additional data point vouid enhance the TCF1 in locations that labore the same covariate characteristics as the accident foculos. So, continued to the contribution of the vehicle for the sound of the location of the contribution of the vehicle for the sound of the location of the contribution of the vehicle for the sound of the location of the contribution of the vehicle for the sound of the location of the vehicle for the contribution of the vehicle for the ve	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.pas.com/pas.yiohal/common/adfs/s afety/emergency-pasparedons/natural- duster/udiffren/adfs/ne-mitteston- plan/reference-docs/2003/MSSA_005.stp	NIA	64.1.1, 64.1.2	Plak Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD	NA
357	MGRA	Data Request 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 that 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 colcations in VEMIA 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/bdfs/8.00% sin	NIA	64.11,64.12	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD	NIA
358	MGRA	Data Request MGRA_Data Request No. 6	-	MGRA_Data Request No. 6_Q1	PCSE was requested to provide an Exosi spreadsheet containing outage Dx. These were delivered with an OutageID Intails prevailed to the DOutageID that it that in the outage deat provided as a result of DR1. Please provide the file sent in reponse to DR4-68 as soon as possible.	"WMP-Discovery2023_DR_MGRA_005-0001Aich01.das" 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.pps.com/pps_global/common/adfu/s sfety/emergency-preparedness/natural- disaster/widfire-s/widfire-mitigation- plan/reference-docs/2023/MGRA_OS.zip	NIA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings	NIA
369	MGRA	Data Request MGRA_Data Request No. 6	2	MGRA_Data Request No. 6_02	Please add (or re-add) a simple "cause" affirbute to this outage file.	"WMP-Discovery2023_DR_MGRI4_005-0001Alch01.stst" 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 afsts/emergency-comprehens/natural: disaster/wildfres/wildfres-mitigation- plan/reference-docs/2023/MGRA_OS.zip	NIA	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	Lisewise, please add a 'cause' altribute to the outage data in the GIS files issued in response to MGRA DR1. Alternatively, provide an Excel file in which cause is cross-referenced to DoutageD.	"WMP-Discovery2023_DR_MGRA_005-0001Aich01.siss" includes both "basic_cause" and "DOutagetD" for cross-referencing.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.pgs.com/pgs_global/common/pdfs/s gfsts/emergency-oncoaredness/natural; disaster/additive-initiation-initiation; plan farferency additive-initiation; plan farferency additive-initiation; DNS vin	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings	NIA
371	MGRA	Data Request No. 6 MGRA_Data Request No. 6	4	MGRA_Data Request No. 6_Q4	If there are refusals or delays to the above please provide the EPSS data in a knz 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 gloty/emergency-one perdeness featural: 	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings	N/A
462	AGRA	Color Response MSSEA, Color Response No. 7	1	MOSA, Size Request No. 7, (2)	Please let it is tiltue and quadification at it is been resertance on the Polidic Scielay appealed less in Specifically please mit the best and requestions to be recorded as a first appearance of the state of the specific control of the specific	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 air ann ann ann ann ann ann ann ann ann an	N/A	8441	Energies Propositions	Protocols for Emergeing Communications	NA.
463	мана	Date Request to 7	2	MGHA, Cala Request No. 7, G2	As lignes and upon concern debrived along by the probability for helps gate or water southern before price or probability to describe the southern before the southern	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	tata (farme ag ambge, global liminos) yldigi, elikuli rassanosa sanosatana halladi, elikuli rassanosa sanosatana halladi, elikuli rassanosa sanosatana halladi, elikuli rassanosa sanosatana elikuli rassanosa eli	NIA	813	Asset beyonders	NA.	NOA

Part	454	MGRA	Data Respect	MGNA, buts Request No. 7	3	MODA, Data Respect No. 7, GO	This regresserables is the proop PESs served the world's count? Equationally, a from ourse between properties are there are count? Devotion a destroction of the count of the	The motivation of Transitive provides or most value develops on the legal of the security of the legal of the security of the legal of the security of the legal	Joseph Mitchell	10/0/223	10/12/2023	10/12/2023	States for some gase area from a deshard communical and sub- distributions grows are an analysis and assessed, all and a state of the state of the state of the state of all and bridge areas at data of 2013 Model. A 201 as a	1	NUA.	8.13	Annel Inquestores	NA	NA.
Part	Pre-Discovery 55	МБРА	006	MGRA_Data Request No. 8	1	MGBA_Data Request No. 6_Q1	COL Color. Please profile the COS data and provided to the COStar of Contrary Metablockers (Solity the COS data). And official of third bits that may been been added to the regulated second. Please provide the Post data for Colorece, France, Support Structure, and and contrary the Costary of Colorece, France, Support Structure, and and contrary of Costary of Costary, and Costary, and and costary of Costary, and Costary, and Costary, and and costary of Costary, and Costary, and and costary of Costary	exponence (VL) 5.0 mbm, except seed to produce the seed of the see	Joseph Michell	3/21/2023	4/5/2024	4/5/2024	hitten i i manusium siinel kastali kasal dinasi heli kasal mine delektrisi manusium sasat. minesti hiliti ka siida sii	1	N/A	Appendix D	Appandix D - Areas for Continued Improvement	Appendix O ACI PCAS-22-33 Programs on Filing Asset Inventory Data Gaps	N/A
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). Pérsury Distribution Line, and Secondary Distribution Line.	In response to this request, IPCEE is providing non-confidential data for the Phrenry and Secondary Distribution Line Feature Cassana, and delivere in the 2022 Energy Stately GSD Data Standard Schrimiston. An exposated, IPCEE in not providing the "Transmission Line Indianter Casin Security in a confidential CEE." Please are stituthment "VMP-Discovery/QCCD-QCD, IPC, MORA, CGS-QCD14ct01 zip," for the distal provided in response to bird date resount.	Joseph Mitchell	3/21/2023	4/5/2024	4/5/2024	https://www.cge.com/assets/cge/docs/outages- and-safety/outage-preparedness-and- support/MGRA_ODE.sig	0	N/A	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PGSE-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 melar data. Provide all PSPS Event Asset Dumage 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. Pleases used relate/hored "VMMD_Increases" 2027-2025. DR WIGH. 609.000146-b01 rin."	Joseph Mitchell	3/21/2023	4/5/2024	4/5/2024	https://www.cpc.com/assets/ope/docs/outages; and-safety/outage-preparedness-and- support/MGRA_008.zip	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 58	MGRA	008	MGRA_Data Request No. 8	4	MGRA_Data Request No. 8_Q4	Provide Risk Event Point data, including Wire Down, Ignilion, Transmission unplanned college (as dissalfed non-confidential), Distribution Unplanned Cutage data, Distribution Vegetation Cleased Unplanned Outage, Risk Event Asset Log.	Ignition, Usplanned Outlage, and Risk Event Asset Log feature classes, an delivered in the 2002 Every Safety (SE Data Standard Spierinson, Evenyy Safety changed its schema for version 3.1 of the Data Standard and combined all Outlage feature classes into a single Restaurc class.	Joseph Mitchell	3/21/2023	4/5/2024	4/5/2024	hites://www.com.com/assets/com/docs/outages- end-sefety/outage-preparedness-and- support/MGRA_008.zip	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps	NUA.
Part	Pre-Discovery 59	MGRA	008	MGRA_Data Request No. 8	5	MGRA_Data Request No. 8_Q5	Under Initiatives, please provide Crid Handering data, including Handering Lop. Handering Point, and Handering Line data. Inspection data is not requested at this time.	In response to this mapuse, PGSET is providing non-confidential data for the Gold Handsring Point and Gold Handsring Line feature Gausses, an disbursed in the BG2D Energy Safety GGS Data Standards Submissions. Energy Safety changed in schema for warison 3-1 of the Data Standard double network of the Gold Headering Line Balter data.	Joseph Mitchell	3/21/2023	4/5/2024	4/5/2024	https://www.see.com/assets/pee/docs/outages- and-safety/outage-preparedness-and- susport/MGFA_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 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.	warning days to report.	Joseph Mitchell	3/21/2023	4/5/2024	4/5/2024	https://www.spr.com/assets/opu/docs/outages- and-safety/outage-preparedness-and- support/MGRA_OUExig	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appandix D ACI PG&E-22-33 Programs on Filling Asset Inventory Data Gaps	N/A
Properties Pro	Pre-Discovery 61	MGRA.	008	MGRA_Data Request No. 8	7	MGRA_Data Request No. 5_Q7		In PLACE 3 JULY WIRP Upcase, we next sension of the Wedners reak mode (WLIMM VV) and collined. 1 At this time the model has recently been internally approved for use in description future workness. WDBM via inflammant survivalence will be first infradroved in	Joseph Mitchell	3/21/2023	4/5/2024	4/5/2024	https://www.age.com/sssets/gen/docs/outagess- and-safety/outage-preparedness-and- susport/MGSA_ODEsig	0	NIA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-30 Response Operations for Potential Fluid/Outages in its Highest Risk Areas	N/A
Part	Pre-Discovery 55	MGRA	Data Request No. 8	MGRA_Data Request No. 8	1(x)	MGRA_Data Request No. 8_Q1(s)	GIS Calas. Please provide the GIS data set provided to the Office of Energy Infrastructure Safety for CI-C4 2023. Please wrone was confidential abribules that may have been added to the requested records. Please provide for Please Point data for Camera, Pleas, Support Structure, and	Please see "YMP-Discovery2023-2025, DR, MGPA, 008-20015-pp61/4uh01 pdx.sp* for the information requested during PGSE's discussion with MGPA on Friday, April 12, 2024.	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.ege.com/assets/ege/docs/outages; and-safety/outage-preparedness-and- susport/MGRA_ODE.sig	1	NIA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22—33 Progress on Filling Asset Inventory Data Gaps	NIA
March Marc	Pre-Discovery 56	MGRA	Data Request No. 8	MGRA_Data Request No. 8	2(s)	MGRA_Data Request No. 8_Q2(x)	Provide Asset Line data for Transmission Line (as permitted as non-confidential), Prinsey Distribution Line, and Secondary Distribution Line.	Please see "WMP-Discovery2023-2025_DR, MGRA, 005-0015:pp01Ach01.gdb.zip" for the information requested during PGSE's discussion with MGRA on Friday, April 12, 2024.	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024		1	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 57	MGRA	Data Request No. 8	MGRA_Data Request No. 8	3(x)	MGRA_Data Request No. 8_Q3(x)	Provide PSPS Event data. Include Event Log, Event Line, Event Polygon data. Please exclude customer meter data. Provide all PSPS Event Asset Damage data	Please see "WMP-Discovery2023-2025_DR_MCRA_008-00015-pp014eh01.gdb.zip" for the information requested during PGEE's discussion with MCRA on Friday, April 12, month.	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	Appendix D ACI PG&E-22-33 Progress on Filing Asset Inventory Data Gaps	NA
The column	Pre-Discovery 58	MGRA	Data Request No. 8	MGRA_Data Request No. 8	4(x)	MGRA_Data Request No. 8_Q4(s)	Please provide for Asset Point data for Camera, Fuse, Support Structure, and Weather Station.	Please see "WMP-Discovery0023-2025_DR_MGRA_008-00015-pp01Arch01.gdb.zip" for the information requested during PG&E's discussion with MGRA on Finley, April 12,	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.ope.com/assets/ope/docs/outages- and-safety/outage-preparedness-and-	1	NIA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filing Asset Inventory Data Gaps	NIA
Part Column Col	Pre-Discovery 59	MGRA	Data Request	MGRA_Data Request No. 8	5(x)	MGRA_Data Request No. 8_Q5(s)	Under Initiatives, please provide Grid Hardening data, including Hardening Log, Hardening Point, and Hardening Line data. Inspection data is not requested at this	Please see "WMP-Discovery2023-2025 DR, MGRA, 005-00015/app014ch01.gdb.zip" for the information requested during PGBEs discussion with MGRA on Fidday, April 12,	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	support/MGRA ODEzio 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 Garo	NIA
March Marc	Pre-Discovery 60	MGRA		MGRA_Data Request No. 8	6(x)	MGRA_Data Request No. 8_Q6(x)	time. Under Other Required Data, please provide Red Flag Warning Day polygon data.	2024. Please see "WMP-Discovery2023-2025_DIR_MGRA_005-Q0015upp014ch01.gdb.zip" for the information requested during PGSE'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.ope.com/assets/ope/docs/outages- and-safety/outage-preparedness-and-	1	NA	Appendix D	Appendix D - Areas for Continued Improvement		N/A
1	Pre-Discovery 61	MGRA		MGRA, Data Request No. 8	7(u)	MGRA, Data Request No. 8, Q7(s)	Please provide a layer indicating calculated circuit-level risk using the methodology presented in the WMP.	2024. Please see "VMP-Discovery2023-2025_DR, MGRA, 008-0015:opp01Aich01.gdb.zip" for the information requested during PG&E's discussion with MGRA on Fiddy, 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-safets/outage-oreparedoes-and-	1	N/A	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-30 Response	NIA
Part Mark Part							It is incipationary processing and consequence layers exec, please provide these informational as well. Table PG&E-8.1.1-2 Event Probability Model Predictive Performance.	2024. This is a topic of current study. The wire-down model addresses primary wire-down ignitions due to equipment failures and not vegetation related failures. Current					support/MGBA_008.zip https://www.pge.com/assets/pgs/docs/outages-						
Miles Mile					2			The Plan conditions has been developed that is creatabled some his bettings, The MIC residual was one of the deficience for Plan Egy conditions found in Notional Collection and editionals has accorded by some conditions benn Policial instance collections and editionals has accorded by some conditions benn Policial instance to you'ver confidence were an apertion in the basican consequence encodes, similar between you and horizon to some Plan Plan you emerge, Lies from Egy sometings, day used to be an opportunity of the plan					https://www.pgs.com/assets/pgs/docs/outages-	0				11.4 ACI PC&E-23-25 Fire Potential Index (FP); and lightlion Probability Weather (IPW) Enhancements	
150 150	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 PGSE-2325 Fire Potential Index (FPI) and Ignition Probability Weather (BW) Enhancements	ACI 23-25 Fire Potential Index and Ignition Probability Weather Enhancements
157 MODA, Date Request No. 9 1 MODA, Date Reques	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 correlated with "dry wind" weather days and if thouse.	Votals interpreted that quicklination as well write in the vigw will supply tables, based of the development of Whiteline Consequences, is directly used in the development of the probability of spills not broades. If so, the response is no, but the surres source realeconological wind and humidify 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-asfets/outage-prepared-ess-and-	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential	ACI 23-25 Fine Potential Index and Ignition Probability Weather Enhancements
55 MSAA Data Regard In S. 20 D	527	MGRA	Data Request No. 9	MGRA_Data Request No. 9	5	MGRA_Data Request No. 9_Q5	PS-27: Reduce PSPS Sympols to Continense (Bardison 9.1.5) for the 22 to 11th individuals in continense registed in PSPS exents, how much of the individuals in due to 1 undergrounding 2) Motorstand Switch Operations (MSOs), and 3) other factors.	completed. No customer events mitigated from Motorized Switch Operations (MSO)	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	and-safety/outage-preparedness-and-	0	NA	9.15	9.0 Public Safety Power Shutoff	9.1.5 Performance Metrics Identified by the Electrical Corporation	2.1.1.3 PS-07: Reduce PSPS Impacts to Customers
55 MSAA Data Regard In S. 20 D	528	MGFA.	Dofn Request No. 9	MGRA_Data Request No. 9	8	MGRA_Data Required No. 9_05	Equilin New NEO reduces PGPS incoheron.	For carbonium, Mathemat Banks, Operator (MOC) prices as that standard NPEPE (MOC) and the standard of the stan	Joseph Mitchell	4/6/2024	4/11/2024	4/11/2024	suzcent/MGBA_009.rip	0	N/A	9.1.5	0.0 Public Solely Power Shadel	9.1.5 Performance Metrics Identified by the Electrical Corporation	2.1.13 PS-07: Redox 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 (MSC) devious are not appalse of fault production and therefore are not jet of ESPCS. As part of the MSC billative in the WMP, these units are being spiticed with either a time vectorer, an automatic switch, or a manual world. If the time state of the spitice of the smalled distinct PSPS weather confidence does with these ESPS capability and be available distinct PSPS weather confidence for the spitice of the SPS weather confidence for the SPS spitice of the smalled distinct the spitice of the spit	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024		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

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, EPSS is enabled and disabled based on forecasted ewerfur conditions. EPSS satings are enabled or disabled based on clinical approved by our Wilden Rak. Concerning the Condition of the Condition of the Condition of the Condition Rake Condition Based (and Condition Rake). For including by State Instead of Condition Rake Rake (Condition Rake). For including by State Instead (and Condition Rake Rake (Condition Rake) and an area of the Condition Rake (Condition Rake Rake). See an add as because taken from precision admitted will office.	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.gee.com/assets/ope/docs/outages: and-safety/outage-preparedness-and- support/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 ACSPGEL32G-3. Topinion ellipsion effectionesses For JA 4 – Covent conductor + EPSE, effectioness is ended 173.7%. All a footback CF = EPSE, but also REFEC, and CCD and shows an effectioness and OSS. Here is it probable to a design additional religious reduces the effectionesses? The colculation is in or or please product a committee date. Please of the effective of the effective end of the effectiv	Date specific foliation of contrage of efficiences and NOT was been done in an Art of transmit on sealing contrage of the con	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.upp.com/assets/ppp/docs/outspec- and-artificialises-consecutions-and- suspers/httliA_009-sig	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FPR) and Ignition Probability Weather (FW) Enhancements	ACI 23:25 Five 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 ACHPCEE 23-05-3 under the assumption that Covered Conductor windless spation reduction effectiveness in St. 595, not 65-614.	effectionment cannot be problemmented (i.e., 50% normal validative gration reduction admicrosment in colin policy). Either, the surrouge effectionments and not 60 eX his than result of manissing the aggregated miligation effectiveness appears more than 2,000 motion of fallative, each with an effectiveness regription 10%. Stoll 50%. Much of the harmfled occurred contactor overlap the breathed of the operational miligations, such as EFFS. Scenause of that, we close a rone gregatival analysis of	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pps.com/assets/pps/docs/outages- end-adebyloutage-preparedness-and- support/MGRA_009-sip	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 PCIPG&E-23-25 Fire Potential Index (PPI) and Ignition Probability Weather (PW) Enhancements	ACI 23-25 Fine Potential Index and Ignition Probability Weather Enhancements
553	MGPA	Data Request No. 9	MSW, Date Request No. 9	11	MOVA, Data Respond No. 1, (11)	p. 57. Note bringgrowth Milygelme. The consideration of bushin-specific bushful and rais is normalized with the prior decision-two agreems to the control of the province of the control o	The part of the pa	Joseph Mildreil	4/8/2004	4/11/2004	4/12/2024	Batton of the control	0	NUA	11.4	Appends D. Areas In Continual Improvement	11.4 ACIPICAE 22-25 For Potential belon (PPI) and garbon Production (SEA) (PPI) Conference of the Manufact (PPI) Conference of the Confere	AC 33.55 for Named video and gallets. Probability Visible Characterists
534	MGPA	Data Request No. 9	MGNA_Data Plaquest No. 9	12	MGM, Cale Request No. 9, CC		And American Company of the Company	Joseph Müchell	4/8/2024	4/11/2024	4/11/2024	https://www.agu.moi.insett/ggs/fron/wage.got/admin/segue.got/a	7	NUA	15.4	Appendix D - Annua for Continued Improvement	11.4 ACI POSS, 23.45 - Contrastine of Odd Headening Jord Studies	AC13-06 Confinentian of Gold Handlering Just Election
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?	PGAE has avoided selecting circuits/crcuit segments with known undergrounding schedules for Early Fault Detection (EFD) deployment.	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.per.com/assets/per/docs/outages- end-safety/outage-preparedness-and- support/MGRA 009.zip	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGSE-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.pee.com/assets/pee/docs/outages- and-safety/outage-preparedness-and- surport/MCRA_000 rin	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	MGPA_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 control use implemented with active COD c, whether control use implemented with active COD c, whether control use implemented with active EPSS d, authority DEPS or se-tributed evantation on the uniform.	Please see standment "MMP-Chronowy2022-2025_DR_MGRA_000-Q0154ch01.stan" for the requested information. Please note that the adapter (a) PCASt produces Fire Potential Index (FPP) relings only for circuits with a Fire Index Area (FIA).	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.ope.com/assets/ope/docs/os/ages- and-safety/outage-preparedness-and- support/MGRA_009.sig	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACIPG&E-23-25 Fire Potential Index (PPI) and lightion Probability Weather (PW) Enhancements	ACI 23-25 Fine 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 outsigns for the last two years including the following additional attributes: a rating system at the time of the outsign (flo, Rr, I/E, alc) b, whether circuit was implemented with active DCD c, whether circuit was implemented with active DCD c, whether circuit was implemented with active DFSS	Please see attachment "WMP-Discovery2023-2025_DR_MGRA_002-Q016Alch01.stx" for the requested information.	Joseph Mitchell	4/6/2024	4/17/2024	4/17/2024	https://www.pge.com/assets/pge/docs/outages- and-safets/outage-preparedness-and- support/MCRA_000 rin	1	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGSE-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (FW) Enhancements	ACI 23-25 Fire Potential Index and Ignition Probability Weather Enhancements
77	CEE	001	CEIS_001	9	CEIS, 501, CB	Any proper profession from the state of the finance of the state of th	State on a William Development and March Andread Communication and American Communication and Communic	Colin Lang	4/9/2023	4/10/2023	4/10/2023	totion fleense are com heer alleballem mene fathshi alleballem areas same alexa shi make fathshi alleballem areas same alexa shi make fathshi alleballem areas dan 2003/0015, 200 ale	2	NA	7.54.1	Widfies Militarion Strategy Development	Identifying and Evaluating Miligation behalitions	NIA
69	OES	001	OEIS_001	1	OEIS_001_Q1	Regarding PG&Es Tree Assessment Tool (TAT) Considering PG&E has discontinued in Enhanced Vegislation Management (EVM) program: a Nova in PG&E unit gain of planning to use in ETAT? b. What inspection programs, if any, hated in Section 6.22 will use the TAT? c. 47 PG&E not not inspection programs, and in Tatle of the TAT? c. 47 PG&E not not inspection programs, and any of the TAT? c. 47 PG&E not not inspection programs, and any of the TAT? c. 47 PG&E not not inspection programs, and any of the TAT? c. 47 PG&E not not inspection programs, and any of the TAT? c. 47 PG&E not not inspect to TAT. c. 47 PG&E not	India serving all The TAT was developed for the EVM program. The TAT will no longer be utilized as the EVM program concluded at the and of 2022. There are no current plans to utilize TAT to support other VM programs. 1) No inspection programs lated in Section 8.2.2 of the 2023-2025 WIMP plan to utilize the TAT at this time. Please see the nepones to part (s) of this quariton.	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdfs/s afets/emergency-oreparedness/natural- disaster/oriditres/oridifres-militagiston- plan/reference-docs/2023/Ott5_001.stp	0	NIA	822	Vegetation Management and Inspections	Vegetation Management Inspections	NIA
79	ote	001	OEB_201	2	oria, par, Gr	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	On the general to the order of the control of the c	Colin Lang	452023	4/16/2003	4/10/2023	Sillien France and complete and the behaviors consoled the Complete and Complete an	o	NiA	8238	Wagnition Management and Impactions	High-fluid Spinishe	NO.

71	oss	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" between the circuit per 2001 and the sequent per 2001 and an PGETs Amoust of Coreson (DCC), and "polygomene" between the circuit per 2001 and an expert area, PGETs Amoust of Coreson (DCC), and "polygomene" between the circuit per 2001 and per 2001 and an expert area area and supplied and the sequence approached and per 2001 and an expert area and an expert a	For my experience ACC stations of the Contract	Colin Lang	452023	4/10/2023	4/10/2023	Vitter (Innex nex seeken; diskel kommen) affekt diskelmin sense synamiskus kiladi. diskelmin sense synamiskus kiladi. diskelmin sense sino (INNEX, SIR di	3	NIA.	82225	Negolidin Mesagereet and Inquestions	Found Twe Impeditive	NA.
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	Vitter of largour and armibour, althoid immunously and a althoid immunously and although a state of the contraction of the distance for all and an annual section of the contraction of	o	N/A	82225	Negotiation Management and loop editions	Focused To Respectives	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	4/27/2603	4/27/2023	titina (Anna ana manina dikakilanana) (Anha) dikaka (Anha) (Anha) (Anha) (Anha) dikaka (Anha) (Anha) (Anha) (Anha) (Anha) (Anha) (Anha) (Anha) (Anha) (Anha) (Anha) (Anha) (Anha) (Anha)	2	NIA.	82225	Stephinis Management and Dequations	Fernand Two Impactions	N/A
72	OES	001	OEIS_001	4	OEIS_001_04	Regarding PGEE-1 year Removed Investory Co-page, 258, PGEE states that is self "services, or no-inspect leves shoulded for the EMB program." In the EMB program. In the EMB program is the shouldes 1 jumply stated based on the existing sist assessment or 2 jumply and a service should be self-up to the same program of the EMB program	1 The second of the control of the c	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.paccom/pag-global/control/pdfs/s- globy/marryroc-pag-professificational- disaster/selffree/selfdree-estigation- plan/reference-docs/2023/OUTS 001.89	0	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory	NIA
73	ons	001	OE35_001	5	ces_ort_as	Roger (log Word Management Co. page 155, PGAE cage that it is not consequent program address to large the Constitution of the	I have the well special commitment to concept word permeted by Drie search languagement (DMI) have such to be for the property of the property	Colin Lang	45/2023	4/10/2023	4/10/2023	States (Areas as a molecus, disheli lammasal adib.) disheli masa masa ya mashim shi datadi, disheli masa disheli masa disheli masa disheli masa disheli masa disheli 200 NOTA, ADI da shanindamasa disheli 200 NOTA, ADI da	1	N/A	8232	Wegdindon Management and Inspections	Wood and Stash Management	NA
74	OES	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 GO 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.pec.com/ope_global/common/edfs/s afets/emergency-prepared-ess/natural- disaster/wildfires/wildfire-mitigation-	0	NA	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	ethnindrome dina PARATE ESS a a a a a a a a a a	4	N/A	Appandix B	Beginning Decementation for Flad Methodology and Assessment Statistics	Datahel Model Occumentation	NA.
76	CES	001	OEIS_001	8	CEIS_001_OS	(i) grains inclination. (ii) grains inclination. (iii) Grains than Spiders (asked of grains, cold cold in the co	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 (p.d. cit). Each drops are depicted and set of cells report and profess of cells report and	Colin Lang	452023	4/24/2023	4/24/2023	hattens i Angere a sea a com lesses dels del l'amment del del de dels dels dels dels dels dels dels dels	1	NOA.	6.12	Plak Methodology and Assessment	Surrenary of Risk Models	NIA

78	OEB	001	OEIS_001	10	QEB_001_Q10	Regarding Cost-Senetit within and Overall Dacision-Making Framework a. If projects are justified based on a nutli-stitubule value functionational basis, what threshold or hundle is used? b. How is the function that a project exceeds the framehold computed? c. If projects are justified based on a multi-stitubule value functionations basis, what threshold or hundle is used?	a) We do not have a specific breahold to justify projects. b) White we don't calculate a specific breahold for executing mitigations, PG&E prioritizes higher MAHF/cost locations for executing projects. We also devologing high-poten curves and implement projects at the higher end of the curve. The higher stol of the curve represents in the higher HAHF/cost values. c) All distantion for inseponse to subjects of you do not have a specific threshold or cutoff to justify projects.	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.pee.com/ope_global/common/edfs/s afety/ensergency-preparedness/natural- disanter/wi/dhres/wildhre-mitigation- plan/reference-docs/2023/OHS_001.stp	0	NIA	7.14.2	Wildine Mitigation Strategy Development	Mitigation Initiative Prioritization	N/A.
79	OES	001	OEIS_001	11	QES_001_Q11	Regarding PCAE's Response to ACI PCAE-22-10 PCAE describes an external study harded by California Energy Commission (CEC) grant EPC.13-006 to classify and clentify areas of harder clention boarders that sharedy have weather stations, and sees with climate conditions that are not well measured by correct diabetes. Pervisib the external party hardy visitor PCAE described and used to assess the statewise station similarity.	has water optimization report was enricipant by a finite gar princepton. Programs a Programs and a with a ded copy of the segment and installed on the deficient by decident Therefore, we used gainly appreciated large size of the programs of the deficient of the control of the control of the control of the control of the programs are control of the programs and the control of the programs are control of the control	Colin Lang	452023	4/10/2023	4/10/2023	https://www.pse.com/pse_global/common/adh/s/ alstylemergency-pseparedsess/natural- disaster/wildires/pdidfire-mitigation- plan/reference-dons/2023/2015-2021 do	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PGSE-22-10 Justification of Weather Station Network Density	N/A
60	ozs	001	OEB_001	12	OSS, SS, C12	expense (ACM). The present is COTEAC COTE A TORK (ACM) and TO TO TORK (ACM) and ACM TO TORK (ACM) and ACM TO TORK ACM ACM TORK (ACM) ACM TORK (ACM) ACM TORK (ACM) ACM TORK ACM TORK (ACM) ACM TORK (ACM) ACM ACM TORK (ACM) ACM TORK (ACM) ACM ACM TORK (ACM) ACM T	Please are alluminate VMM* Communa(222.14) OSE (0.01-061) Allowed allow to 10 a Dropper of OSE, 1. The probability of grains design and sharp primary by pressing proceeding in follow creates account under season. In Probability of grains design and season. 1. The probability of grains design and season. 1. The probability of grains and season. 1. The probabili	Colin Lang	452023	4/12/2003	4/12/2023	om librar an ambar distribution missississis desirenza an ambar distribution distri	o	NA	Appendia D	Appendix DAnne In Confined Improvement	AC PGES 22-00 Evaluation of Model Proprint Renderman Service Services (Services Services Serv	NA.
81	OES	001	OEIS_001	13	GES_001_013	Regarding PCAE 1 Response to ACT PCAE-22-20 105 Inspection about 5th inspection to morphy 20 to 20 pulses par day, which is store than both the stand-store ground inspection as seed as the image capture sale for both directory and hardyness only (page 202). a. Procise the daily inspection raise for stand-store ground inspections, directory image capture, and hallooption with yorkine.	Dones only Melicolly Impactive 7 Dones Stand slores GCD 155 Inspection Annial Impace capture (Discussivality) provided 40 2005 7 20-25 NA. https://doi.org/10.1006/10.	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.ope.com/ope_global/common/adis/s afstylensersenc-operared-ens/natural- disaster/seldines/addise-ensigation- plan/reference-door/2021/0415-001.do	0	NIA	AppendixD	Appendix D - Areas for Continued Improvement	ACI PG&E-22-20 Asset Inspection Drone Program Pilot	NIA
62	ore	001	OSH, 991	54	OES, (21), O14	Regarding PGES 1 has of thousagement Lippoints of the section of t	See, the formation of mobiles of an experiment of the size of the	Colin Lang	452023	4/10/2003	4/10/2023	time (free an analyse affects) amount of the first and analyse and analyse affects and	o	NUA	8.15	Anal Management are begunden Enterprise Systemphy	NA.	N/A
83	CES	001	OEI5_001	15	OE8,001,015	Regarding (2012). In closured Procedure Labor, (2012) Progress. On Typing of H. P. E. Maria, and research as in place to progress, and as a place to regime, progress, and configuration for the procedure for the search and the procedure of the progress of the procedure of the p	SIGNED register consistent on any preferent beautiful to the distinguishment of the section for the section COS distinguishment of the SIGNED	Colin Lang	452023	4/10/2023	4/10/2023	bites //www.mes.com/nom_diabel/nommon/ceff.s/, skin/nessesson.emes.en/nom/nathel/ pin/neff.com/2023/0511, 001 str. pin/neff.com/2023/0511, 001 str.	0	NIA.	8141.1	Grid Operations and Procedures	Protective Equipment and Device Settings	N/A
180	OES	002	OEIS_002	3	OEIS_002_Q3	On page 621, PCAE 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 see attachment "WMP-Discovery2023_DR_OEBS_002-00034eh01CONF pdf" for a unmediated version of our CEIPO Please see attachment "WMP-Discovery2023_DR_OEBS_002-00034eh01CONF pdf" and "WMP-Discovery2023_DR_OEBS_002-00034eh01CONF pdf" and "WMP-Discovery2023_DR_OEBS_002-00034eh01CONF pdf" are unrestacted Widther American 4DP Pdf Perform respectively.	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.pge.com/pge_global/common/adfu/s afets/emergency-preparedress/natural; disaster/widfires/widfire-mitigation.	3	NA	841	Emergency Preparedness	Overview	NA
178	CES	002	OESE_002	1	CES,502,O1	After MCMs used to Teignfeld Their Species design to believe published observators for and begin treatment of State, explored by many facilities and an order strengther the broadings to the Margamen. State of their broadings and their PCMS for an order strengther the broadings to the Margamen and their State of their state of their strengther than their strengther strengther their state of their state of Margament and their state of	Common 2012, DL, COS 500 COSTOMONOCODE off or two variables from the PEPE from a regulately Cost 500 Cost 500	Colin Lang	4/13/2023	4/18/2023	4/18/2023	glan Indexense dans (2013/015, 500 ag. States I Jeans pas som lægt, delskel kommen (reful), k elskyl mengenni y gregoriskelskylation, glassta Ardiffersk delfter (artiffers artiffers art	o	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PGSE-22-24 - Progression of Vegetation Managemen Makerly	N/A
179	CES	002	OE15_052	2	C659_502_C6	without so the minimum qualifications for an impealing performing the least office assessment for the Proceed Treat respections. Which would be MCMC common town the development before the relation to begin any POSEA XXX or the relation of the State of the State	The street particular force for it is not provided by the state of the street for for it forced it is because in a few forced in the street in the street forced in the street in the street forced in the street forced in the street in the street forced in the street in the street forced in the street fo	Colin Lang	4/13/2023	4/18/2023	4/18/2023	control fraction and combine and scholars an	o	NIA	82225	Vagadalan Managament and Inspections	Focused Two Inspections	N/A.
191	CES	002	CEIS_022	4	OEE5_003_CH	AD page \$17. FASS. Whenever, the washer dution deployed on the PT-DD oppose not be interly for the page of the pag	I have see the dischared "WIRD Chemory 2023, SR, CDIS, SD 200404610 CDM get for the regulated information." From see the dischared "WIRD Chemory 2023, SR, CDIS, SD 200404610 CDM get for the regulated information. The results of controlled products in record and results of the record of the results of the record of the rec	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.pgs.com/pgs_fibial/common/pdb/s elste/reseason.compactions/pdb/s elster/pdf/selster-selster-selster-sels- compactions-fibial-sels-sels- pin-fibial-reseason-fibial-reseason-pack- pack-fibial-reseason-fibial-rese	2	N/A	832.1	Student Assesses and Forecasting	Existing Systems, Technologies, and Procedures	NA
182	OES	002	OE15_002	5	OEIS_002_QS	Please provide an Excel version of Table 7-4: Summary of Risk Reduction for Top Risk Circuit Segments from PG&E's 2023 WNP.	The second section of the	Colin Lang	4/13/2023	4/18/2023	4/18/2023	efety/emergency-preparedness/netural- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2021/ORIS-002-ste	1	NA	7.223	Wildfire Mitigation Strategy Development	Projected Risk Reduction on Highest- Risk Circuits Over the 3-Year WMP Cycle	NA
							0.000000000000000000000000000000000000											

183	OES	002	OEIS_002	6	OEIS_002_06	Under Section 8.1.2.0, PGSE only includes additional information for distribution protective devices. What program(s) does PGSE currently have for system automation equipment at the transmission level?	As indicated in Section 8.1.8.1.2 of the 2023-2025 WMP, on the transmission system, auto vectoring is disabled for the write widths assert when the FFFInding reaches FFD or grains. In addition, in Section 22.1, we explained from our Transmission Assert March Section 1.2 or the control of the PET or the Control of the Control of the PET or the Control of the	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.pse.com/ope_global/common/pdfs/s afets/ensergency.pse.psedsess/nstural- disaster/widthres/widthe-mitigation-	0	NA	81291	Grid Design and System Hardening	T Line removal (in HFTD) - Transmission	NIA
184	OEB	002	0615_002	7	OEB5_002_Q7	Abusia is deletion for PGAS** Contain Pass Basin' for a seed reportion QC, as shown in Table PGAS-COS That has been for a fine of the seed related a critical relation and contained as a related related as a relat	advance deficiel to the graph in addition, who has implemented DSS of one was recommended based and excellent processing of the control of th	Colin Lang	4/13/2023	4/18/2023	4/18/2023	glan/inference-doox/2003/0015, 500 ass. https://www.pgs.com/pgs.global/common/gdfu/ inference-groupser-doese-instructi- disaster-foreidines-lankfilm-mitigation- glan/inference-doox/2003/0015, 500 asp.	0	NUA.	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-32-21 Asset Inspections Quality Assurance and Quality Central ACI PG&E-2-36 States Application of Specific Lessons Learned from Utility- Caused Fires	NIA
155	ces	002	C68,022	8	OEB, JUZ, CB	when many synthese wave evaluated as PCAS's Elkyrogram in 2011, 2022, and 2023 (five-placedade, respectively). Silver less of PCAS's Elkyrogram in 2011, 2022, and 2023 (five-placedade, respectively) and positive section of the positive section of	The property of the student as below to the Taylorium to 2011, we exhalted up the Taylorium to 2011 and the student to 10 straight 2011 and the student to 2011 and the student and 2011 an	Colin Lang	4/13/2023	4/18/2023	4/18/2023	time lives an analysis attended announced allowing the second of the sec	4	N/A	Appandix D	Appends D - Assas for Certificant Improvement	ACIPGAS 22-00 below Application of Specific Learners and form Unity- Consell Figs.	N/A
1560	ons	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	a. The sales below down until of the for (1) whose appearing in claims. "If of the groundwise PCAE provided." 17.5 The Fill See Seeding, The College and Control Seeding. 17.5 The Fill Seeding, The College and Control Seeding. 17.5 The Fill Seeding, The College and Control Seeding. 17.5 The Fill Seeding, The College and Control Seeding. 17.5 The Fill Seeding, The College and Control Seeding. 17.5 The Fill Seeding, The College and Control Seeding, The College and Co	Colin Lang	4/13/2023	4/18/2023	4/18/2023	time leave an author attendment of the first and author attended to the first and attended to th	1	N/A	Appandix D	Appends D - Areas for Centrused Improvement	AC PGSE-32-39 - Uprides on EPISS Recisellity Study	N/A
187	330	002	OEIS_002	10	OES_500_G10	Amount is East of and though a few index is based by YOLE in 2022 following the same borned and information. The left is 11 fell of 2022 the solution of colors and the left is 12 fell of 2022 the left in 12 fell of 2022 the le	a Please are the "Table 11-Closed" also in dischared "MAP" Decover-p022, DR, CES, 500-01504x001 and for the requirated information. The Please are the "Table 11-Closed" also in course 31, 322. The Please are the "Table 11-Closed" also in existence 31, 322. The Please are the "Table 11-Closed" also in existence 31, 322. The Please are the "Table 11-Closed" also in existence 31, 322. The Please are the "Table 11-Closed" also in existence 31, 322. The Please are the "Table 11-Closed" also in t	Colin Lang	4/13/2023	5/9/2023	59/2023	https://www.egs.com/egs.global/common/eds/s/ global/com/egsocy-prepried/may/natural_ global-relations/schildren/com/easina_ plan/reference-dox/2022/0115-02-5p	1	NGA.	8.17	Open Work Orders	NA	NA/A.
215	ces	903	CEH_003	1	ORR, JOS, CI		SOC Common Charle Will Extended 16, Security of Securi	Coin Larg	4/21/2023	4/26/2023	4/26/2023	Town I from an anning attheir humanish dishabit the state of the state	0	NIA	843.1	Energiesy Presidents	Chiperines	NA.
216	otes	003	OE3_033	2	0 68,003,02	Regarding Emergency Proposedness Plans Beyond Studied Objections On page SIA / PASE dates that the same an investigation to adulties ordered studies beyond the originations in Table SIA and Table SIA / PASE dates the same page of the proposed studies of the same page of the page of	- The tiles to provide and content plan hopport the registrates in Town 5.5 and Town 5.5 def or 4000°C Conference (1987) CES (1987) Complete (1987) CES (Colin Lang	4/21/2023	4/26/2023	4/26/2023	tation (I mean man comcluser alleted innovamental and the alleted interest and alleted interest and alleted in an alleted in content and alleted in an alleted in content and alleted in an alleted in an alleted in an allet	0	NIA.	841.1	Етересу Рирандики	Chipetines	NA NA
217	OES	003	OEIS_003	3	OEB\$_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. Does PECEE have been and After Action regards falled with Res CPUCT # on, provide these informal regards for execute in 2021 and 2022. 2022.	Please reference "MMP Discovery022, DR, CSES, 033-00234c01CODP grif for the Mar Action Report for the wildflow- classified enragency that occurred in 2021. Please note, the ECC was not achieved for any widdler-related enragencies" in 2022. 3 Vers, please reference the following statchments for the requested information. *MMP-Discovery022, DR, CSES, 033-00334c00CODP grid *MMP-Discovery023, DR, CSES, 033-00334c00CODP grid *MMP-Discovery023, DR, CSES, 033-00334c00CODP grid	Colin Lang	4/21/2023	4/26/2023	4/26/2023	http://www.pse.com/pse_stobal/common/adds/s. sfety/emergency-pseparedness/natural- disaster/widdires/set/dire-mitigation- plan/reference-docs/2023/0015-003.stp.	4	NIA	8.4	Emergency Preparedness	N/A	N/A
218	OES	003	OEH5_003	4	CEES_003_04	Reperting Eugent to Medical Brasiline Customers 4. Not data PEEE support Medical Brasiline (ME), continents during whith a emergencial?	Collections (Collection Collection) (Collection Collection) (Collection Collection) (Collection Collection) (Collection) (Colin Lang	4/21/2023	4/26/2023	4/26/2023	bates. I l'esque une combine : dichel l'amment ledich. dichel descrepance une acretice sa l'estimate, diseate le salidire sa dell'este emisgatene, plant l'eference dinné 2012/2011, 2011 al.	o	NIA.	845	Emergency Proposedness	Customer Support in Wildler and PSPS Emergencies	NA

219	OES	003	OEIS 003	5	OEIS 003 QS	Regarding Emergency Operations Customer Surveys	Please see stachmen! YMMP-Cheorem/2023_DRI_CDES_000-Q056AshOfCOOM*.ap* for the following survey questionaire and executive summaries for surveys regarding obtach effectiveness and general customer assumess of profits. 1-201 PSPD Observation Questionness and Executive Summaries. 1-201 PSPD Observation Questionness and Executive Summaries. 2021 PSPD Observation Cheorem Constitution Statements and Executive Summaries.	Colin Lang	4/21/2023	4252023 425	62023	https://www.pga.com/pgs_global/common/pdfs/s global/common/pdfs/s		NIA	844	Emergency Preparedness	Public Emergency Communication Strategy	N/A
219	UES .	003	OEIS_003	•	OEIS_003_GS	 Provide an example of each coalcomer survey sent in 2021 and 2022 regarding emergency operations and any reports analyzing those surveys results. 	2002 PSPS Pre-season Questionnaire and Executive Summaries; 2002 PSPS Peut-Season Questionnaire and Executive Summaries; and 2002 PSPS Outreach Effectiveness Questionnaire and Executive Summaries.	Com Lang	4/21/2/23	4202023 420	62123	disaster/wildfrest/wildfres-miligation- plan/reference-docs/2023/ORIS 003.sip	'	NIA	8.44	Emergency Preparedness	Strategy	REIA
220	CEE	003	OEH,033	6	005,00,00	Regarding (PGAE) Areas of Costons A Position S Cold Stay of PGAE(s) Areas of Costons A Position S Cold Stay of PGAE(s) Areas of Costons (ACC) with the following definition for each ACC polygom. In Radiotic of contrasted contained in the Net ACC Cold sea on runsy to Prisonal Position Stay (ACC) and the ACC of ACC Cold Stay (ACC) and the ACC Cold Stay (ACC) and the ACC Cold Stay (ACC) and the ACC Contained Coston (ACC) and the ACC Coston (Such brieflinds model depending compared electricity in the 16 MeV School gride, we are valided to be the New York Conference of the 16 MeV School gride of the New York Conference of the 16 MeV School gride of the New York Conference of the 16 MeV School gride of the New York Conference of	Colin Lang	4/21/2023	4/28/2023 4/28	b2023	ettisal kenne sai amminina jadi deli kenne meledirikali denderi mengena paman densah dansah danan kelalim jadi dan mengelah kelali kenne dan 2000-000, 30 EE	3	NA	82	Nagetation biomparent and impaction	NA.	NA.
221	ces	903	C615,033	7	ORE, 865, 07	Regarding Frozzand The Inspection 5. Duting the distinct process in distinction and of the Tay Assessment of and (AT) and adopt the 66-3 base. 5. Duting the distinct process in distinction and of the Tay Assessment of and (AT) and adopt the 66-3 base. 1. Instead and Assessment of AT (AT) and AT (AT) an	A 2022. A 19 Th Committee of the Committee of the American Time Impaction Program (FS & In the count given the Princeptions with particles) which is provided by the Prinception with the particles with the prinception of the particles of the Prinception with the particles with the Committee of	Colin Larg	421/2023	4/27/2023 4/27	77/20025	een liven assamban shirii kumuulu dhii dhiikaa qoo aassamban kunii, dhiidhaa dhii aassamban kunii, dhiidhaa dhii 200000, dhii aa	1	N/A	82	Wegindoo Managament and topic down	MA	NA.
222	CES	003	CE15_003	8	OE15,003,O8	Regarding Confedends Distalutubar Data Requests a Provide PGEN to confedend engineers and dischements to the following Data Response. 3. WIND Concentry (2011). Collections, 000 (2011) 3. WIND Concentry (2011). Collections, 000 (2011) 4. WIND Concentry (2011). Collections, 000 (2011)	The confident administration through proceedings and confident to the confidential processing and confidential pro	Colin Lang	4/21/2023	4/26/2023 4/26/	E2023	ottas/Iraca as comicas globalismomolistiksi, dahrinmassance misa selesahistusta, dasat di differen indaha misancia, dasat di differen indaha misancia, dasat dasat as mangala Cesa (1881 as	٥	NIA.	7	Wildhes Miligation Stralegy Development	N/A	NIA
223	ons	003	C6B,003	9	GER, 843, CO	Regarding PGAE's want Inspection Program In Proof the Acquestion Control and the No-PGAE's patient and distinct impactation. In Proof the Acquestion Control and the PGAE's patient and distinct impactation. In PGAE States in any analysis in proceed under not specific times, sheetly which there within the control acquestion and properties are consistently properties part day? Consecution States are properties and completed by reportions part day?	COLOMO DE LA COLOMO DEL COLOMO DE LA COLOMO DEL COLOMO DE LA COLOMO DEL COLOMO DE LA COLOMO DEL COLOMO DE LA COLOMO DEL COLOMO DE LA COLOMO DEL COLOMO DE LA COLOMO DEL COLOM	Colin Lang	4/21/2023	4/26/2023 4/26	B/2003	ettin Paras aki amban, abhalimennishdida. Simila dalifasi adali magazin, dania dalifasi adali magazin, dania dani 222/2020, 302 as	5	N/A	813	Anni Impeditra	MA	N/A
224	oss	003	C6B,003	10	058,000,019	Regarding PCAE's Asset Inventory	An extract of colors of the co	Colin Larg	4/21/2023	5/10/2023 S/10	0.0003	etten Flores als anniham scholarismenschaftlich der der Scholarismen s	2	NA.	815	Assel Management and September Scheptine Streken(s)	NA.	NA.
225	OEB	003	OEI5_003	п	069,003,011	Regarding PGAE's Requires to Prillider, 2013-PGAE ADD-COT * PGAE allow that of Color Britishes, a before in a varieties not usual fact to better an apprise point or are exceeded and the Color Britishes, a before in a possible to private the processions of the point of the poin	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	b2023	entra, i la que que com lega "debel lom mendi altido, phosis de response para persona destrució discasio habilità son interesso, que habitimo de la compressión por que habitimo de la compressión por que habitimo de la compressión de la compressión de que habitimo de la compressión de la compressión de que la compressión de la compressión de la compressión de que la compressión de la comp	o	NA	Appendix D	Apparella D - Ansas for Certificated Improvement	AC PCAE-22-21 Asset Inspections Coally Asserted and Coally Costed AC PCAE-22-28 Belle Application of Special Coale and Coale Special Coale Cassed Free Cassed Free	NA

226	CES	903	OEIS_003	12	QEB_003_Q12	Regardley GALS. Regionals in NAIDE_SECTION_COLORS. A POSE data set in an all profession is just legative regions intellige to ISSS. In this is propose separate and a POSE data set in all professions in the ISSS and the ISSS a	The confidential material is laining provided pursuant to the accompanying confidentiality distinction. The confidential material is laining provided pursuant to the accompanying confidentiality distinction. Section 1.1.7 of the SIMD ETES signified region of space is the sidner NCE, CR, CR, CR, CR, Statistics in Ministrator with a space of the sidner of the SIMD accompany in a accompany in	Colin Lang	4/21/2023	4/26/2023	4/26/2023	https://www.ese.com/ese.global/common/act/s/s/ global/comregorcy.psp.psrcbesss/vatural- disaster/act/filters.indiffers.estimation. clan/actermes-don/2003/0011, 003 am.	1	N/A	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-32 - Updates on EPSS Reliability Study	N/A
227	OES	003	OE15_003	13	OEB_003_O13	Auguring PASE 1 Regionals in PASE 2503-PASE 503-508. Regioning PASE 1 Regionals in PASE 2503-PASE 503-508. PASE 503-PASE 503-PASE 503-PASE 503-PASE 503-508. PASE 503-PASE	The confidence described are large as long agreed to the concentration of professions, described in suppress to Classiff or England parties (Section Classiff, and Section Section Classiff, and Section Section Classiff, and Section Section Classiff, and Section	Colin Lang	4/21/2023	4/26/2023	4/26/2023	httm://www.nes.com/nes.global/nammon/eds/s/, shriy/mergancy.pepparedess/natural- dissate/widflers/natifies-entrastics. nlan/rdermes-doox/2023/0011, 003 sm	-	NUA.	Appendix D	Appandix D - Areas for Continued Improvement	ACIPG&E-22-08 Briter Application of Specific Lessons Lessed from Utility- Caused Plea	N/A
228	OES	003	OE12_023	54	QES_003_Q14	Regarding PGEE's Yeal flower Registrancein is Provide the monitoring of fault tensor PGEE this registered by year strees 2000 is Provide TGEE's trapped for fault factor registranceion in 2000 and 2004, as applicable in Provide TGEE's trapped for fault factor registranceion in 2000 and 2004, as applicable is Provide the number of fault factor decrease identified an reading registrances within PGEE's 1971D.	All the design without of the even a present independ on the most on both above both the fact of both and expendent expendent of the second of the even and the even of the ev	Colin Lang	4/21/2023	4/26/2023	4/28/2023	batter l l'esse aux zon/ess d'abel l'immens/edul, dels récesses extres extres extres extres extres d'autre l'editorir extres ext	o	N/A	N/A	NA	N/A	N/A
229	OES	003	OE15_003	15	OEB_663_015	Regarding PGEE's Vid of to Wilden Darbelson Real Mode (VICRNI) a What is YEAR's whom for more and approved of VEY as What is YEAR's whom for more and approved of VEY for the real part of VEXE's undergovering piles. The real has regalled PGEE's undergovering piles. The real has regalled PGEE's undergovering piles. The real has regalled PGEE's undergovering piles. The real has regalled piles of the real piles of VEXE's piles of VEXE's piles and the piles of VEXE's piles and the piles of VEXE's piles	The WIRMAN of a currently in work was not industrien part to an entireptive approach (SQ 2023). The WIRMAN of a currently in work was not industrien part to an entireptive approach (SQ 2023). Support the response proposable of SQ 2023 Support and the part of SQ 2023 Support and the part of SQ 2023 Support and the part of the same to part of the same to part of the same to part of the pa	Colin Lang	4/21/2023	4262023	4/26/2023	https://www.pgc.com/pgc_global/common/gdfs/s, she/s/energence.com/genergen-shear/shear- disaster/shelfene-shelfen-shelfen-shelfen- disaster/shelfene-shelfen-shelfen-shelfen- plan/reference-docs/2023/ORES_003.sp	o.	N/A	6.2.1	Risk Methodology and Assessment	Risk and Risk Component Identification	N/A
230	CES	903	OEIS_003	16	QEE_603_Q16	Regarding PGAE's response to DCES Dain Regional 2 Counting 5 Assistance of 1 to 1 to 2 to 2 to 2 to 2 to 2 to 2 to	news. The first distillation upperts are shallowed to CO 2000. The religization distinuation is better conducted distinuation and based on the homework based in EFPS. The religization of the religization of the religion o	Colin Lang	421/2023	4/26/2023	4/26/2023	hates/leave non semilar dishalosmeno/eds/s, atti demenos an archive minimal, paratri fulfare disharatri, paratri fulfare disharatri, paratri fulfare disharatri, 2011-2011, 201 an	0	NUA.	8.12.10	Grid Dealgn and System Mardening	Downed Conductor Detection Devices	N/A
231	one	003	OEI\$_003	17	OE6_003_017	Supposing underlaw forms in EA. of Supposing Communities, and "Supposing Continues Districtions," State Stat	City and continues admitted data of infection between the continues and	Colin Lang	4/21/2023	4/26/2023	4262023	http://www.ope.com/ope_stobal/common/adds/s_ glety/emergence-preserved-mas/natural_ disaster/seldiren/addire-emigration- plan/reference-doss/2023/0815-003.sto.	0	NUA	8.4.5	Emergency Preparedness	Customer Support in Wildfire and PSPS Energencies	NIA
337	ces	004	CESS_004	55	088,994,011	The 202-202 MOV Confestions reads specific regards for EEE, organization of risk reduction and conf. and 25.1.4.1 Mostlying and consultant policylation indicates (comparable to EEE) AND Self- sion of the confession of the confession policylation indicates (comparable to EEE) AND Self- sion of the confession of the c	TREE "ms' risk buydown" are distinct terms with offliesent measings, in his request, Exemp Saleky used the term YEE" to discuss the so colonization of the buttime shoulded by the count of the religion in a given per PEEE discusses the sales and the sound of PEE considers in the solicity of each missipation in the segment of PEEE considers in the solicity of each missipation in the segment of PEEE considers in the solicity of each missipation in the segment of PEEE considers in the segment of PEEE considers in the segment in t	Colin Lang	5/4/2023	5/19/2023	5/19/2023	togas (Areas ga antologa galler) kommunistelliskol. Ballerio Gallerio Galle	1	N/A	7.14	Window Mitgalion Strakey Development	Morellying and Custosing Milgarian behaviors	NA
327	OES	004	OEIS_004	1	CEIS_004_Q1	Regarding plants in the control of t	Control Marine Control Service Assembly as professionary from the Nation of Marine Service Assembly as the service and the Nation Assembly as the Nation Assembl	Colin Lang	5/4/2023	5/9/2023	5%(2023	bites / heave use con-less disbellessment of offs. shirk-freezence extress schematic. Electric description of the con-less of	0	NUA.	9.2.1	Public Safety Power Shutoff	Plak Tyresholds (e.g., WZ, FPL, etc.) and Dacision-Making Process Trial Deterrine the Need for a PSPS.	NA
328	OES	004	OEIS_004	2	0615_004_02	Regarding EPPS in PPV Model FIRST, Service to Register PPV Model or p. 750 of its VMIP. A first does to PPV Model analyse and consider exalges from EPPSS (a. differentiating analysis completed)? b. How does the PPV Model analyse and consider exalges from EPPSS (a. differentiating analysis completed)?	while his worsened. In COPPA PM model does not differentiate between circulas but had or have EPPS enabled convertly. The EPPS in the COPPA PM model does not differentiate between circulas but had or have EPPS enabled convertly. The EPPS has been been been been been been been bee	Colin Lang	5/4/2023	5/9/2023	5/9/2023	https://www.nes.com/nps_sinbal/common/edfs/s afets/emergency-pre-predicts/mstural; disaster/edfs/ms/additive-ms/gation- plan/reference-docs/2023/ORS 004.dp	0	NIA	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.	N/A
329	OES	004	OE32_004	3	OEB5_004_03	Appending offer Arison Paperts for Empropry Proprietables Province See and Review And Paperts for Empropry Proprietables Province See and Review And Paperts for the See and See Arison See and See and See Arison See and See Arison See and	The confidential desirations are large provided parameter to be a successpring a confidentially destination. A filler data flexibilities and consider for forecount framing activities the same identifier in facts 2-30. A filler data flexibilities are considered foreconsidered framing activities; the same identifier is facts 2-30. A filler data flexibilities are large flexibilities and the provided flexibilities are large flexibilities and the large flexibilities are large flexibilities. The forecomparing flexibilities are large flexibilities and the large flexibilities are large flexibilities. The forecomparing flexibilities are large flexibilities are large flexibilities and the forecomparing flexibilities are large flexibilities. A flexibilities are large flexibilities are large flexibilities and the flexibilities are large flexibilities. A flexibilities are large flexibilities are large flexibilities. The flexibilities are large flexibilities are large flexibilities and the flexibilities are large flexibilities. The flexibilities are large flexibilities and the flexibilities are large flexibilities. The flexibilities are large flexibilities and the flexibilities are large flexibilities. The flexibilities are large flexibilities are large flexibilities and the flexibilities are large flexibilities. The flexibilities are large flexibilities are large flexibilities are large flexibilities. The flexibilities are large flexibilities are large flexibilities are large flexibilities. The flexibilities are large flexibilities are large flexibilities are large flexibilities. The flexibilities are large flexibilities are large flexibilities are large flexibilities. The flexibilities are large flexibilities are large flexibilities are large flexibilities. The flexibilities are large flexibilities are large flexibilities	Colin Lang	5/4/2023	5/9/2023	5/9/2023	httm://www.nes.com/nes.global/common/eds/s/, sichs/emergence.commendessis/netural; disaster/widfleves/asifere-emergetics- nian/reference-door/2023/OCHI_000 sm	2	NGA.	84222	Етворате у Реграмийния	Personnel Training	N/A
330	OEB	004	CEIS_004	4	OEIS_004_O4	Regarding Customer Group in PSPS Citerative PS-00 has been supported by the Commission of the Commission of State of State of Land Land Land Land Land Land Land Land	A situation is water and function than \$\text{N}_{1}\$\text{V}_{1}\$ makes a function \$\text{N}_{1}\$\text{V}_{1}\$ makes a function \$\text{N}_{1}\$\text{V}_{1}\$ makes a function \$\text{V}_{1}\$\text{V}_{1}\$ makes a function \$\text{V}_{1}\$\text{V}_{1}\$\text{V}_{2}\$	Colin Lang	5/4/2023	5/9/2023	5/9/2023	hatip://www.pga.com/pga-global/common/gdls/s whis/emergence-ore-perofesse fustural, dissate fulfilling hatifile, emispation, plan/reference-docs/2023/OTIS-OOL.pg	0	NIA	853	Community Outhwach and Engagement	Engagement With Access and Functional Needs Populations	MIA

331	OES	004	OEIS_004	5	OEIS_004_05	Regarding Areas of Concean and Facused Two Despections (FT) and Area of Concean and Facused Two Despections (FT) and Concean and Concean and Facused Two Despections (FT) and Concean and	The confidential efficiency is being provided present to the economycing confidentially declaration. See Executing 150, COSE 50, SEC 000,	Colin Lang	5/4/2023	5/9/2023	5/9/2023	http://www.pgs.com/pgs_global/common/pdis/ plot/immersons-pres-pres-productions-fortunal- distant-paid-for-paid-paid-paid-paid- common-paid-paid-paid-paid-paid-paid-paid-paid	1	N/A	82225	Vegetation Management and Inspections	Focused Tree Inspections	NIA
332	oss	004	CEIS_004	8	OEIS,004_OS	Regarding Coheroust Vegetation Management * Treatment of the Management * Treatment Management * Treatment Management * An of Management * Treatment * Tr	Level 17-10 Tables	Colin Lang	5/4/2023	5/9/2023	5/8/2023	States Organizate and annothers of their Innovation of the	4	N/A	82228	Vegetation Management and Inspections	Discordinated Programs	NIA
332	oes	004	OEIS,004	O(n)	OES_004_05(H)	Regarding Enhanced Veginda's Management • Projular Tex Missing labe with Vermindon regarding EVM #FT UNIX Completed #FT UNIX Completed **TO TEXT COMPLET	New moli file is in severel or requires in YMD Economy 2012, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10	Colin Lang	5442623	9/15/2023	5/15/2023	tittis (Frem pp samlar gibbs) kommelyddid ellular samna mae'r gibbs) kommelyddid ellular samna mae'r gibbs) kommelyddid ellular samna mae'r gibbs) kommelyddia ellular samna mae'r gibbs) kommelyddia ellular samna mae'r gibbs) kommelyddia	0	N/A	82226	Vegetition Management and Impactions	Discribual Program	NA
233	one	004	0815,004	7	OEIS, 964, O7	Of They are by regions - Casard Origins - Physicals the Tribing bett of registriate - casard subgras by reads of false in the 9FTD between 2015 and MOST AT COR AUSSIS OUT AND TAKE A CORE AUSSIS AND TAKE A CORE AUSSIS OUT AND TAKE A CORE AUT AND TAKE A CORE AUSSIS OUT AND TAKE A CORE AUT AND TAKE A CORE AND TAKE A CORE AND TAKE A CORE AUT AND TAKE A CORE AND TAKE A CORE AND TAKE A CORE AND TAKE A C	PGEE date and couples the MFTD for in substance system benefit in the data being provided control by filtered to only include couples and office and offic	Colin Lang	5/4/2003	5/9/2003	5/8/2023	Station of Security and commission of which discoveres a charlest and commission of the commission of	1	NIA.	Appendix D	Appends D - Areas for Certificated Improvement	ACI PC&E-3239 - Progression of Effectiveness of Sand Chesicolas Chesicolas Study	NO.
334	ous	004	OEIS_004	s	OEIS, 904_OS	Appropriaty Symptom Feature Statistical by PSPS against by PSPS 15, against the distinct place of Appropriate 1, there is a feature of the part of the part of the pseudopolitic by distinct place of Appropriate 1, the part of the par	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%/2023	Tables Francis gas combage, debalajom manipalija debalajom pasa pasa pasa pasa pasa pasa pasa debalajom pasa pasa pasa pasa pasa pasa debalajom pasa pasa pasa pasa pasa pasa pasa pas	0	N/A	822	Public Salaty Preser Shakell	Method Uned to Company and Evaluate the Relative Commissions of PRPS and Wildeau	N/A
335	ORR	004	CEIS_004	9	OEI5_004_G9	Stage disp Conditions with Cher Libbles on PEPS Word Thresholds is the response to XO PEAS SOUTH (RESK rates "In collaboration with this part OU text, PAES has performed. In the results of the results	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	5/8/2023	heaps I have a see some destablishmennes hydrik. Andersome on a see see de aufvertrade. Andersome heaps of the see suffering a see see de aufvertrade. Andersome destablishmen see street de aufvertrade. January heldersome destablishmen see street de aufvertrade.	1	N/A	Appendix D	Appendix D - Areas for Continued Improvement	ACI PC&E-22-31 - PSPS Wind Threshold Charge Evaluations	NS
336	OEIS	884	OEIS_004	10	QEB_604_Q10	Regarding Tree Fall-In and PSPS. In its response to ACI PGSE-22-31, PGSE states "based on collaboration with the joint IOU team, one of the bigge based during PSPS event in the potential for leve fall into lane" (p. 559). In Epilain "one of the biggest hazards during PSPS event" in terms of rask (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. See the PACES as well of primeting significance and surge p FPIPS words, regulation makes hasted power in higher significance. The package of the package of the package of the package of the Section PACEs during the Section Section of the PACES and the Section PACE where it and Section Se	Colin Lang	5/4/2023	5/9/2023	5/9/2023	https://www.pse.com/pse_slobal/common/adh/s sfety/emergency-preparedness/natural- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/0015-004.sip	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-31 – PSPS Wind Threshold Change Evaluations	NIA
338	CES	004	CEIS_004	12	065,064,012	An experience of the control of the	a. (3) The distribution in the region to the TeVPL. I model was drown in Approvide To Markov (1997). The Markov (1997) and the Ma	Colin Lang	5/4/2023	5/16/2023	5/16/2023	Time (Arms you can have a shirly harmonic of his harmonic of h	0	NIA	62	Rich Medinating and American	Risk Andysk Framework	NA

239	cra	004	CEH_004	13	CEE, SM, Q13	Regulary (MEA S. Neaf Techniq Collection). When PASS product in the Collection Collection in the Collection C	PACEX has required your good conferion and oblitation assist mentally experimentally the self-information in the falling days. Introduction and the first man and registers are conferiously as the self-information of the first man and registers. An analysis of the self-information of the self	Colin Lang	54/2003	5230023 50300	State of these and a modern of which common chair definitions are seen as the condition of the conditions of the conditi	1	NA.	Aggardis D	Appendix D. Ansas for Continual Improvement	ACPGE-22-33 - Progress on Filing Assat Inventory Data Cape	NA
340	CEE	004	OSS_004	54	C655_564_C14	Regular (PAEs), has of borned Conductor Delaction (PACS) and Profes Wallage Chardons (PACS) in Profes any onlygen completed on whallasty regists due to DCD, reducing to the control of the CDP) and the CDP of	If a diagna in we conserve this COD valley growth of the COD valley growth of the COD valley of the CO	Coin Larg	5/4/2003	\$190.0003 \$190.000	States Chemica and amounting a distribution monocoloid and administration assumes an extract and monocoloid and administration assumes and monocoloid and administration and extra 2551/2013. SS 4g.	o	N/A	812101	Grid Design and System Herchology	Downer Conductor Delection Deleces	N/A
341	OES	004	OEE, 004	15	oss_se_ors	Regarding Famility Constraints The Constraint State of the Constraint of the Constraint State of the decision easies of the World Constraint State of the Constraint State of	C the AD SIGN all confidence in an EPTS configure (Casta date services POT changes). The Committee of Casta and Cas	Colin Lang	5/4/2023	5/8/2023	Status / Propos assumbines abbid harmonic half had some state of the control	1	Nija	Appandis D	Agenda C-Assas for Continued Improvement of	ACPGE-22-34 - Resise Promas of Procedury Widels Mitogenies	N/A
342	oza	004	CES_004	16	CEE, JOH, CITS	abbed around from within som estigations. The should also include asset revergement ideal of estigations.	1 (2014 — 2005). The companion of the companion of the particle of the companion of the com	Colin Larg	54/2003	5/9/2023 5/9/202	ution frame and analysis of high convents and disconventions are sense from the final disconvention of the marginary should always a final 2002/2004, 400 and	2	NIA	81811	Girl Desgr, Operation, and Moletowave	Pediciline Equipment and Device Sulfrage	NA
3/3	oss	004	CEI3_004	17	CER, JAA, CIT	Reperful (PALE). Undersprending Program Annual Part of the Control of the Control of the 2022 VMM* is 2023 VMM* andersprending stops to 2023- 2020. This should not include nor associate for lessability. Perfords the surject in the enteredity of the 5 miles in tonger accept for undergrounding, including in the large bit in several point and part of the undergrounding in the part of the	An extra control of the control of t	Colin Lang	54/2023	5/9/2003 5/10/20	Date: A liver a sea con los anticolorismes con los del consecuences del consecuence del consec	2	NUA	8122	One Davign and System Northerhology	Undergrounding of Blattic Lines and or Engagneer – Databashin	NA
359	OES	005	OEIS_005	1	QEIS_005_Q1	Regarding Makerly Survey response to Sec 8.1.2 Quantities 68. PGAE environment year. "What sections of the Regarding the Makerly Survey response to Section 6.1.2 Quantities 68. PGAE environment year." What sections of the Regarding for the Regarding of the Improvement areas with trended or corrective action piece as it indicate to solding and PSPSTY Eth discussion is contained in other discussion. In containing in the Regarding of the Regar	The COMEDITY At extendence are being provided pursuant to the commandation of the commandation of the com	Colin Lang	5/11/2023	5/16/2023 5/16/20	https://www.pps.com/pps.global/common/pdi arkits/emergency-presented-em/arkits/i disease-halffern halffern halffern emissions, plan/reference-docs/2023/OFIS-005.ep.	3	NIA	Maharity Survey	Maturity Survey	Malurity Survey	NAA
360	OES	005	OEIS_005	2	OEB_005_02	Regarding Massin's Survey response to Sec 6.1.4 Question 82. Regarding the Missal's Survey response to Section 6.1.4 Question 62. PCME are severed "yes" that an external third pressure of the Section 6.1.4 Question 6.2. PCME are severed "yes" that an external third pressure provide a copy of the most recent third party evaluation.	A control form of the control of the	Colin Lang	5/11/2023	9/16/2023 5/16/20	https://www.pge.com/pge_global/common/pdh afstylemergency-op-paredness/instrust- dts-aster/wide/res/arkidine-militation- plan/reference-docs/2033/OUSS-005.pp	0	NA	Maturity Survey	Maturity Survey	Maturity Survey	N/A

361	OES	005	OEIS_005	3	OEIS_005_Q3	Regarding Malarity Survey response to Sec 6.1.4 Question 97 Regarding the Malarity Survey response to Section 6.1.4 Question 97, PGAE answered "yes" that Subject Matter Expert (SRE) sprinters review and exhallant Explain review years. Please provide a copy of the most recent SME evaluation(s).	PGAE conducts sexual reviews with Subject Matter Experts to evaluate the CERP and to associated functional and hazard specific arrows. The process for this arresal review is documented in YMMP-Glacorogy/GZD, PR, CEE, Go-GOOM-6x0-10CMF pdf* Please note, these review sessions are considered working 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	NA
386	OES	006	OEIS_006	3	OEB5_036_Q3	Regarding CREAT, response to TRIVEN Loss Request, T. Countries 1. 3. For ward of the Count Sengered Red in part (d), provide the bildwarp via Excel. 1. Will Excel. 5. Franchisty recommended to the Countries of the Countries	As hard confident out and the confidence of the	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-photfstee-presiden- 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	MA
284	ces	006	ces,es	1	CRES_SMS_CRI	Regulating PCAE's response to CRES DR 2 Quantities 10, Alleshmered 1, mountain Ending Processionment 1, the National Association of the CRES DR 2 Quantities 11, and the CRES DR 2 Quantities 11, and the CRES DR 2 QUANTITIES IN THE CREEK DR 2 QUANTITIES IN THE CRES DR 2 QUANTITIES DR 2 QUANTITIES DR 2 QUANTITIES DR 2 QUANTITIES DR 2 QUANT	confidentially ordinated. Thereof that diddly features he have have "held findly featuresment" and "Plement findl diddly featuresment" has broatened man earlie has me. Thereof findly featuresment." The broatened man earlie has me. Thereof findly featuresment has been described from the second findly featuresment. The control of the second findly sec	Dakota Scrith	5/18/2023	9/23/2023	50250903	states frame assume has all the framework at the design of the design o	8	NIA	8.17	Open Work Orders	NA.	MA.
385	OES	006	OEI5_006	2	O835_006_Q2	In Profession See Michaeling confederation all Institutes From Claudiformation Claud Requester. A Reference of Its response to Discribt Regard Clauditor 3. A Reference of Its response to Discribt Regard Clauditor 3. In Provision See See See See See See See See See Se	The CONFECRITIK distribution are being provided pursuant to the a Pease are "MRP Successory, DPC (EEE, 566-0000-bet) COOF of the a Pease are "MRP Successory, DPC (EEE, 566-0000-bet) COOF of the respected confinction information previously provided to California. A pease of the confinction of the confinction of the confinction of the respected confidential allumination previously provided to TUPO.	Dakota Smith	5/18/2023	9/23/2023	5/23/2023	httes://www.ags.com/ngs.global/common/edis/ dety/energency-propared-ons/natural- disaste-beldine-habilitie-subjection- glan/reference-doos/2021/0015-006-on	2	NUA.	N/A	N/A	NA	N/A
307	OEB	007	OE2,997	1	GESS_5007_G1	Of the production of the contraction of the PDP of and widels emergencies. In Section 24, 45, 46, 46, 46, 46, 46, 46, 46, 46, 46, 46	Customers was despendence service disregalization to data and on all conditions to data and on all conditions to data and on the condition of	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 estassimani plani dell'esta dell'esta estassimani plani dell'estassima della 2000/003, 300 da	0	NOA.	846	Energiesy Propinsions	Customer Support in Villables and PSPS. Grampanions	NA.
388	CES	006	OE32_006	1	QEIS_608_Q1	Reguling Weglation Management Objectives. 15 tiles 5.2 of PLEE. 2020 2020 White A claim had one of an objectives in th "Delemente value of a multi-year a. Equation white in the "Section of the Section of	— Land TSC and findingword remain or in persona to separate these — An Antilipper Mansache and an and the lost and the antilipsed than and the separate and the antiquest from all the separate and the separate	Dakota Smith	5/25/2023	5/31/2023	5/31/2/2/3	http://www.pp.com/pp.global/common/yels/ deta/energence/powerdens/http:// disater/addition/addition-entgetics- glass/reference-dess/2023/0615, 508, on	0	NUA.	82225	Vegetation Management and Inspections	Focused Tree Impactions	MUA
393	OES	008	C615,008	2	cess_rest_ca	Regarding Undergrounding Frinciples Faguets a. Spiller with FIEEE are extracted prompting to graph provided within its workplace when comparing PICEE's. A spiller with FIEEE are extracted provided from the Section Section of the Section S	The desirability of the control of t	Dakota Smith	5/25/2023	9/31/2023	5/31/2023	hatter livere ga seninge debelinmens is debe delt demonstere som et des believes des liveres des 100 km/s och des debelinmen des 100 km/s och de	1	N/A	6.123	Grid Design and System Hardwriting	Darbuten Fels Replacements and Reinforcements	NA.
200	ces	008	CES,955	3	G68,508,03	Regarding languation First Males. An extended particular from different scale for distribution decided and patter impractions respectively, technic down by severe from diff to 2007.	Section 2 to 10 to	Oakota Smith	5/25/2023	6/5/2023	6/5/2023	untional forces and a second control of the first control and design of the control of the contr	o	NA	8132	Asset long-school	Chellulan Assal Impaclara	NA.

391	OES	008	CRIS, 008	4	OE6,509,Q4	Regarded (CASE) respective to TISE OF 10 Gasters or a Front School (CASE) of the School (CASE	a Please are sharkment "100P-Decomy(203_DPL_DBS_GDS_GDS_GDS_GDS_GDS_ACC) and for the control of	Daketa Smith	5/25/2023	5/31/2023	5/31/2023	https://www.spc.stm/njg_dlabe/sammon/plabs/ second-planes/spc.spc.spc.spc.spc.spc.spc.spc.spc.spc.	T NS.	Appends D	Appends 2: Areas for Central depresented	ACI PCAS-22-34 - Revine Process of Princitizing Widths Mitigations	NN
393	OEIS	009	OEIS_009	1	OE8_602_01	COI. Regarding PCME's Security and Service Lines. A. What precentings of PCME's secured 2023-2020 indeequending projects have associated associativy or service. In What is to sell of embergrounding releases to security or service lane for PCME's support 2023-2020 indeequeneeting projects) if a five easy risks of line underspracefuls, two energy risks of security or service lines are sell of security and or security or service lines are sell or service lines are sell or service lines.	A Blast of and, of PFGAS1 undergoarding projects have associated according and security and security and security positions are some filtering than seclidate. PGGAS1 was desirable to the project of the	Dakota Smith	6/1/2023	6/6/2023	6/6/2023	httm://www.ops.com/sem_ptobal/common/selfs/splat/semergercy-proparedoess/natural-datas/status	D NIA	8.1.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	N/A
442	CES	011	OEIS_011	1	068_011_01	beganding distribution delated appared inseparation. C Or page 66 of the securit 600° PCE dates that set all stift hormospecting at 19°TD for 3 distribution massis, exemply one for 2 massis every they appear. In practicing severe was deletions consequence for the present every large arrange, in the processing of the severe and ordinate consequence for the present every large arrange for the present every large for the	For the William Standard (1971) The Milliam Standard (1971	Dakota Smith	8/18/2023	8/23/2023	8/23/2023	https://www.pps.com/pps_debal/mmmms/pda/s debal/memerous proceedings that collec- dinates in a collection of the collection of the debal/memerous description of the collection of the phase of the collection of	O NIA	81321	Asset trapectors	Datalled Ground Inspection	N/A
443	ots	011	OEIS_011	2	008,511,02	Regarding PCEE's Out Disago and Municipative Guidel Control is in the Season Reside Regionate, PCEE data that if it is warring to integral CC with (ii) execution processes. It is greatly the season of the temperature of the season of the se	A COS II a required with execution processors to respirate QCC an a refusive section to the cost of th	Dakota Smith	8/18/2023	8/23/2023	8/23/2023	States (I years and a sea and the of a detail immerced with A address are some one and a detail immerced with A address are some one and a detail in the object of the obj	D NA	8.16	Quality Assumes and Quality Control	NA.	NA.
444	OES	011	OEIS_011	3	OBS_011_03	Playment (1962), "Supplies Merganizer Control Curies." A 15 fth Amend Amendment (2065 ftd Amendment Control Curies." A 15 fth Amendment Amendment (2065 ftd Amendment Control Curies) (1964 security processes, and a 1964 ftd Amendment Control Curies and a 1964 ftd Amendment Control Curies and a 1964 ftd Amendment (2065 ftd Amendment Control Curies and Amendment	A. These was the argument framework or response to Neupone 20(6); We was A. These was the argument framework or response to Neupone 20(6); We was A. Piddle given to heap the Selection of the 2020. A. Piddle given to heap the Selection of the 2020 of the	Dakota Smith	8/18/2023	8/23/2023	8/23/2023	bites //www.mex.com/com_plubal/common/coffs/s_ plubal/common/coffs/s_ plubal/common/coffs/s_ plubal/coffrence_disos/2001/COTS_COT_cOT_cOT_cOT_cOT_cOT_cOT_cOT_cOT_cOT_c	D NIA	8.1.6	Quality Assurance and Quality Control	NA.	N/A
449	ots	012	OEI5_012	4	OES_50_O4	Ook Regarding FGBS - Response to RNA FGBS 23-00 is for the 70 mind segment and included in an endorgonating plan and that bean not been bendered, provide the FGBS - FGBS	1. The Team of Interface of Team of	Daleda Smith	8/30/2023	9822023	9%/2023	States I from an automorphism dishelment and dishe Bibliotherape and an artist and all and a state of the sta	1 NA	7.21	Wilden Wagdon Staley Conformed	Overdear of Mitigation initiatives and Mitigation initiatives and	NA.
446	ces	012	OEIS, 012	1	OSS,519_C1	GO Regulation (Police A Sequence on the Police 2-D-D) A comment of the Police A Sequence on the Police 2-D-D) A comment of the Police A Sequence on the Police 2-D-D) A comment of the Police A Sequence of the Police 2-D-D) For the Police A Sequence of the Police 2-D-D) A comment of the police and police 2-D-D) A comment of the police 2-D-D)	Time fileA. Assessment form in line with our filed WMP), the Time fileA. Assessment Forms with the fileA outly your FIREA ordinate directal and will be digitated and stored electrically. Please see response to 'a' for more information. d. In 2004, PGAEL will be enhancing these Wile fire Recurses, Second Pathol and FTI to include the completily to capture factors for prescribing them for removal. In	Caleta Emilio	8/38/2023	9/27/2023	927/2023	time from and mixture anticommunication, and and additional anticommunication and antico	4 NO.	82225	Vagaldes Management and Imputitive	Focused Time Imputations	NA.

447	ces	012	OEB_012	2	OES, 612, Q2	GO Regarding PGEE 1 Negrous as TRAFGEE 2015. A No Ampare Addition of T	unique analisée at les times de l'actionne soile a sell socrate. Ne Who request to playion mingulare declarances soile a sell socrate. Ne Who request to playion mingulare declarances soile a sell socrate de l'actionne de la sell socrate de l'actionne de l'acti	Dakota Smith	8/38/2023	9/5/2023	95/2023	https://www.ga.com/ga_dhidri/sommon/silfs/s delander/sommon/sommon/sommon/silfs/s delander/solftens-solftens-solftens-solftens- delander/solftens-solftens-solftens- glander/solftens-solftens-solftens-solftens- glander/solftens-solftens-solftens-solftens-solftens- glander/solftens-solftens-solftens-solftens-solftens- solftens-solftens-solftens-solftens-solftens-solftens- solftens-solftens-solftens-solftens-solftens-solftens- solftens-solftens-solftens-solftens-solftens-solftens- solftens-solftens-solftens-solftens-solftens-solftens- solftens-solftens-solftens-solftens-solftens-solftens-solftens- solftens-solftens-solftens-solftens-solftens-solftens-solftens- solftens-solftens-solftens-solftens-solftens-solftens-solftens-solftens- solftens-solftens-solftens-solftens-solftens-solftens-solftens-solftens-solftens-solftens- solftens-s	NA	8.1.2.90	Crid Design and System Hardschig	Downed Conductor Detection Devices	N/A
448	ces	012	OEI3_912	3	OBS_STQ_CS	COST Designating Folds in Response in 19th official circle. In Fall Med Folds 22-26 of how regard Response in 19th official circle. In Fall Med Folds 22-26 of how regard Response in provide gather in the cytiller fine, were one completed as an accurate to the complete provide gather in the cytiller fine, where the complete gather in the cytiller fine, where the complete gather is a fine of Fall School and the complete gather in the cytiller fine, and the cytiller fine gather in the cytiller fine gat	inspector encounters duplicate notifications. The table below provides the best available data for the number of instances where an inspector recommended a provided for a desirable.	Daketa Scrith	8/00/2023	9/27/2023	9/27/2023	torn (Anna sa san ka Ashali kenama keliki. Anna keliki keliki mengana Anna keliki keliki mengana, pinakatan disebat keliki mengana, pinakatan disebat keliki keliki sa p	NUA	8.172	Open Wash Ordern	Open Wink Orders – Databasian Taga	NA.
458	CES	013	OEIS_013	1	068,913_01	Coll Registration (1. note some conditions) As who where the selection is not some 2002 2002 2000 2000 (1. note allow PT-624 cases probability and control to the selection of the collection o	quantity for misk and lowestless associated with intelleting or not initiating a PDSP states publy within an controllient. As laxerfloor in oping 507, the modeling during the high misk conditions, as lowestless and controlleting during the high widefun into conditions prompting a PDSP owent. To balter represent flows to the "Associated" phylocometayeance conditions, the resolution values for safety and widther consequences are used.	Dakota Smith	9/8/2023	9/13/2023	9/13/2023	https://down.org.com/pgs.a/doks/immens/selfs-selfs/selfs/selfs-selfs/selfs/selfs-selfs/selfs/selfs-selfs/selfs/selfs-selfs-selfs/selfs-selfs-selfs/selfs-sel	NIA.	61.1.1	Risk Score Culculations	NA	NUA
460	ces	014	OEIS_914	1	ces, pm, co	Q17. Regarding Wilden Broad Cond Analysis Q27. Regarding Wilden Broad Cond Analysis Regarding Conduction (1992) and the first first it will be receipt away but his WHE for Wilden Broad Conduction (1992) (WILDER & the size of separat band (1)—1). We can see "CST ST S	Issability. Freatibility in bits not not of multiple factors that is used in sleps 2 and 3 of 1 the project is delication process. In PGAE markets the mitigation with the highest not beneath. In the example provided in Table 997-0266-270-65, for Chrost Degment 1, the mitigation with the highest not benefit is Underground (UG) Primary, Overhead Faction (OH) Seccendation and Services. For Chrost Segment 2, the mitigation with the	Crakota Smith.	108/2023	10/11/2023	10/11/2023	Stime (frame are comban, dishelframmonlydish.) Comban (frame are comban, dishelframmonlydish.) Comban (frame) (frame	76/6	8122	Grid Design and System Hardwining	Outergrounding of dashits loss and lar explored	N/A
461	ces	014	CEIS_S14	2	ORR, 514, 02	OUR Dispersion behind not whether as a finished presenting to be for a more by its limit to be for a behalf upon the present of the present o	second 2012-2012 (MMV with the set first of the Suppression Reviews Notice 1 (1997) (1	Dakota Smith	108/2023	10/11/2023	10/11/2023	https://www.egu.com/ngu.gishot/common/gishot/ gamente/militarismon/gishot/common/gishot/ gamente/militarismon/gishot/common/gishot/ gamente/militarismon/gishot/common/gishot/ gamente/militarismon/gishot/common/gishot/ gamente/militarismon/gishot/common/gishot/ gamente/militarismon/gishot/common/gishot/ gamente/militarismon/gish	NA	8.17	Open Work Ordina	N/A	N/A
457	CER	015	OEIS_015	1	CES_915_Q1	Appeal of the Conference of Th	initially set forth in Table 8-3, for both years. Additionally, the population of tags	Dakota Smith	110/2023	11/8/2023	11/8/2023	https://www.pgs.com/content/dam/ggs/dam/cont gen and saffactionage consordient and property (SEO) 255-60	NIA	8.1.7	Open Work Orders	NA	PASA

500	ces	016	OES,016		068, PR, C1	Coli. Regarding PGEE's Registeron in PGEE 20-10. ain PGEED Register Regist	See, PGES completed our influencement of the Care Met Ongolithon the Relation Methods of the Care Methods	Brad Hill	422/2024	4/25/2024	A25/2004	Nitres (Preses are an of clean in bear large in the control of the	4	NIA.	154	Appends O - Areas In Continual Improvement	11.4 ACJ PGSE-23-15 Implementation of Protect The Imperiors and Protecting The Imperiors and Police Imperiors and	ACJ2-15 hydrocentation of Femant Trac hyposition and Admission to Wall from Planted Trace
590	one	016	CES_018	2	069,519,02	Co. Registery (CAST) County's Targe for Resident Price of Castal Action Price of Castal Act	In The lampine wave reduced in CD and CD in submanipated years in procedur for exciting and exciting and exciting and exciting the exciting and the exciting and exciting and in the exciting and exciting and in the exciting and exciting and in the exciting and exciting particular exciting and exciting and exciting and exciting and exciting particular exciting and exciting particular exciting and exciting a	Brad Hill	4/22/2024	4/25/2024	1/25/2024	http://www.ap.mot/moth/ap/fron/stage. mot/stdef-water-most states and states	0	NUA	154	Appendix O - Areas for Confirmed Improvement	31.4 ACI PC66.22-03 Dispusse in Detailed Distribution lyapeditons	AC-22-00 Deceases in Possible Desiglator Rependent
600	ces	310	OEIS_016	3	೦೮ಕ್ಕಳಿಗ್ಗರು	Com. Registrary Cricials: Adjustment in the ORDA No. 2020 MR (Visite 1 Cold Science for the originar reads believes the Wilder Cold Science for the originar reads believes the Wilder Cold Science (Cold Science for the originary provides No. 2020 MR (Visite 1 Cold Science for the originary provides No. 2020 MR (Visite 1 Cold Science for the Originary provides No. 2020 MR (Visite 1 Cold Science for the Originary provides) No. 2020 MR (Visite 1 Cold Science for the Originary provides for the layer and contained or provides or the Originary No. 2020 MR (Visite 1 Cold Science for originary provides for the layer and contained or originary provides for the layer and contained or originary provides or the layer and contained or provides or originary provides or the layer and contained originary the layer and contained originary provides or the layer and contained originary provides or the layer and contained originary provides or the layer and contained	PASE dissociation formity and real or all horizon yields and its currently excluding controlled early give pass antisignate in the anties of PASE yields. (b) in the pass of the pass of	Srad Hill	4/22/2024	4/25/2024 4	H25/2024	https://www.gp.com/ensts/gp/docs/entage- ands/aft/sindees-cross-printers-and- support/9615,506.ep	0	NA	ε	Section 6 - Risk Mathebiology and Assessment	6.12 Summery of Floik Models	8.1.1.WORM H
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	analysis before the companies on the MODINA's model on an only smoothy (MODINA'S CORE AND	Street Hill	4/22/2024	5/8/2004	5/8/2024	2006. Process as an investment has described as an advantable constraint as a	1	N/A	612	Sudin 6 - Pak Meholingy and Punsument	6.12 Sureway of Risk Models	8.11. VORM H
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 appreciation, EPSS costages of 176 installation 2002 and 130 intendes in 2003 (We note that the CASIA screw when excluding the Asia Pose CASIA (MED) was 155 installates for 2003 (What have the two research of orthord-line) for the	Excluding Major Event Days (MEDs), the increase in CAIDI from 2022 to 2623 was approximately seven minutes. In 2023, the	Henry Sweat	5/30/2024	6/4/2024	5/4/2024	https://www.pge.com/assets/pge/docs/outages- end-safets/outage-preparedness-and- support/SPD 016.sip	0	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-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 moved on and on 1979 II 75 NF Continuation of California Linearing Linear Studies from	Brad Hill	4/29/2024	5/2/2024	5/2/2024	hattes // new age, more assets/equi/don/maters, molecular/douters or reparations, and, support/OHS, 517, dp.	0	N/A	11.4	Appendix D - Ansas for Continued Improvement	11.4 ACI PG&E-29-04	ACI 25-04 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	Amend Act of A (1982), 2019 (ART) beads on the Commission of A (1982), 2019 (ART) bead (1982), 2019 (A	Brad Hill	4/29/2024	5/2/2024	5/2/2034	hitten (flewe are somelausts) spellmelmel est; and other includes are see alone seed, summer tell, the de-	0	N/A	12.4	Appandix D - Ansas for Continued Improvement	11.4 ACI PGBE 23-04	ACI 23-04 Creas-Utility Cullaboration on Best Practicies

607	ces	017	CES_017	3	066,ev_ca	Regarding for Droday July 10(1) Morthy Shedring White State	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 skrammet, mit som kollik sil 1.2.8.	4	NA	114	Aquedic D -Avan In Contract Improvement	11.4 ACI PGME-43-64	NO 23-04 Create Affility Californiation on Book Providence
606	OES	017	OEIS_017	4	OEE_017_Q4	Regarding the about 1859 bloomly flooring on the WEP PORTS TO State members the "The about 1888 months are coming members the content of the "The about 1888 months are coming members that the content of the content o	1. The float membrings are sell in response to a specific doese of Continued Temperatures. 2. The imprince of the continued to the continued	Brad Hill	4(29)2024	5/2/2024	5/2/2024	https://www.npp.com/exetal/pgs/lony/ust-aps- gud-afeta/ust-ap-comparishems-and- passes/1903_572 an	1	NIA	15.4	Appands D - Areas for Continued Improvement	11.4 ACI PGME-23-04	NCI 23-04 Cross-URBy Collaboration on Best Practicies
616	oss	018	೦೮ 15_016	1	OEE,018_01	Regarding /*Thi hondon's Only Times. In regions to this Referent OSER-NAMP, 2004-PSEE-011, Goodson 19(6)) PSEE dead that "PSEE"s in regions to this Referent OSER-NAMP, 2004-PSEE-011, Goodson 19(6)) PSEE dead that "PSEE" sections to dealer that it is regarded but not proceeded used. Yourselpy only haste of the section of the PSEE dead to the SEE dealer of the SEE dealer	A Please are width Columny (2012-2016, pt. COLES (1912-COLES)) and the or date desiration for the subminishment of	Brad Hill	5/3/2024	5/6/2024	5/8/2024	https://www.new.com/asset/spel/don/indexpo. god.safet/sind-spe.compareforms.and. https://dx.1528.pg	2	N/A	15.4	Appendix D - Areas for Continued Improvement.	11.4 ACI PGSE-22-19 Continued Prograssion of Vegetation Management Malurity	ACI 23-19 Continued Progression of Vegulation Management Maturity
617	OEIS	018	OEIS_018	2	OEB_018_02	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 Battery 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 Wildfre Miligations	8.5.3 Engagement with Access and Functional Needs Populations	2.1.2 PS-06: Provide 12,000 cumulative new or replacement portable batteries
629	OES .	019	OEI5_019	1	QES_019_Q1	American Profile is required to 10 (TORE-12-13), PORES to bette the behaviory in the 2020 MBM Update (p. 12). The position of the common profile of the co	Plant in a Eddel C. Jorden 1 "100" (N. No. Assessment and Maggins in Plant Report SPCAES, 2028 MAPE freq for the feet desirable into present the invest of the surreal PCAE EDGE analtered Feetback. A Author analysis is especially to be shared by a resid of the secondaries of 20% and the secondaries of PGAES IN 2005 by a resid of the secondaries of 20% and the secondaries of PGAES IN 2005 PGAES 2004 MAPE Filips in broaded of the following link High Vision agric can good- reducing conditional banks princip desirable principal COVA even purpose positions.	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/OSS 019.8p	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGSE-23-26 Evaluation and Reporting of Salety Impacts Relating to EPSS	ACI 23-25 Evaluation and Reporting of Safety Impacts Related to EPSS
630	OES	019	OEIS_019	2	OEIS_019_C2	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- god-selety/outage-orroaredees-and- support/OIIS-010-Ep	0	NIA	6.1.2	Section 6 - Mak Methodology and Assessment	6.1.2 Summary of Plak Models	B.1.1. WDRM v4
631	ces	620	CE15_020	1	068,500,01	Regarding PGAES 2000 Windows: a. In both of 1.2 of of PGAES 2000 Windows: a. In both of 1.2 of of PGAES 2000 Windows: b. In both of 1.2 of of PGAES 2000 Windows: b. In both of 1.2 of PGAES 2000 Windows: b. In both of 1.2 of PGAES 2000 Windows: b. In both of 1.2 of PGAES 2000 Windows: b. In both of 1.2 of PGAES 2000 Windows: b. In both of 1.2 of PGAES 2000 Windows: b. Plane provides better discharge 2000 windows: b. Plane provides better 2000 windows: b. Plane provi	And the control of th	Brad Hill	5/17/2024	5/24/2024	5/24/2024	hans of the contract of the co	0	N/A	9	Section 8.12. Note Overlap, and System Handscharp	8.122 Undergranding of shabit less active engineers	2.1.12 GH-64 Undergrounding
642	OES	021	OEI5_021	1	OSE_03_01	Signating PGLE's 2010 Datababan Hardwarey GM-E Hild Impact is a basis of 3-10 PGLE's 2012-2020 MPC PGLE signs a 4.7% and argued in 2025 for related in a basis of 3-10 PGLE's 2012-2020 MPC PGLE signs a 4.7% and argued in 2025 for related in the policy of the policy of the consequence of the policy of signs of the policy of the VSL six in specific to relate a GM-E in 2020. In the VSL six in specific to relate a GM-E in 2020.	And the second s	Brad Hill	5/20/2024	5/23/2024	5/23/2024	hanse lingue are more asset in earl food out area, and self-information and, appear 1/005, 571 day	1	N/A	8	Section 8.1.2 - Grid Dealign and System Headening	8.12.2 Undergounding of electric lines and/or equipment	2.1.12 GH-94 Undergrounding
63	TURN	001	TLRN4_001	1	**************************************	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 final place of produce of the administration of the	Ton Long	44/2023	4/7/2023	4/7/2023	Nation (Prices area combine, delibrillione manifolish). An experimental confidence of the company of the compa		NA	Appendia D	Appendix D - Annue for Centernal Improvement	ACI POSS 22.34 - Review Privace of Prendicing 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 discuss so 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_602_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_002-2004Aid: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 Updales on Undergrounding and Risk Prioritization	NIA
					-	·	·									-		

Market M			İ				Plasas provide data in PGAE's possession that inclusion the following: a. The ISAID (System Average Interruption Duration Indica) for the years 2015-2022 for underground distribution scalings. b. The ISAID (Monentary Average Interruption Prequency Indica) for the years 2015-2022 for underground											
	100	TURN	003	TURN_003	1	TURN_003_Q1	c. The SADI (Bysten Average Intemption Duration Index) for the years 2018-2022 for overhead distribution facilities with covered conductor; d. The MAPI (Morentary Average Intemption Proquency Index) for the years 2018-2022 for overhead distribution facilities with covered conductor; e. The SADI (Oylean Average Intemption Duration Index) for the years 2018-2022 for overhead distribution	role that PCAE does not capture covered non zovered conductor status in our current outage reporting, so SAD/MAE's data for covered conductor equipment current be provided at this time.	Tom Long	4/5/2023	4/10/2023	4/10/2023	https://www.pgs.com/pgs_iglobal/common/pds/s- iebt-domesteen-constructions/statusii- disaster/widdiren/widfor-mitigation- plan/reference-docs/2017/1/8N_023.td	1 NIA	NIA	N/A.	N/A.	NA
	901	TURN	003	TURN_003	2	TURN_003_Q2	Dates provide all expels or dudine in YSES, presention prepresent from Jerosey 1, 251 to the present the decision the websited of contract the websited distribution feelblack resolution feelblack resolution with the web convent and indicate revented and distribution feelblack without several considerate, including but not limited to a discussion of SACI and MMP cale.	PLASE policies are servant infalling input or this provises a delated report on the system-valve related by serviness. Planeaus ten the following provisions for the respectation of the provision of the provis	Tom Long	4/5/2023	4/10/2023	4/10/2023	https://www.pgs.com/pgs_global/common/pdfs/s global/commence/compressedens/natural- global/com/glob	5 NA	N/A	N/A	N/A	NA
Land Land Land Land Land Land Land Land	902	TUIN	003	TURN_003	3	TURN_603_G3	happeing 18th 1-3,3 p. 288, he believe on PEPS. A Please confirmed the supplier featured confirmation are NEPS. 1300 (Spen to 2034 recision the 1500 related impacts to 2033 and one. 1310 (Spen to 2034 recision the 1500 related impacts to 2033 read one. 1310 (Spen to 2034 recision the 1500 related impacts to 2033 read one. 1320 (1500 confirmed impacts to 2033 (1500 confirmed impacts to 2033 (1500 confirmed impacts to 2034 (1500 confirmed	The control hand the tages for endough control requires the controlled to be before \$1.52 Press as a distinction of \$1.00 \text{	Tem Long	4/5/2023	4/10/2023	4/10/2023	httms://www.mgs.com/mgs.gbabs//mmmmon/seths/s shirt/emerance.comparedons/infaredii disaster/widif-ne/sethfon-entgetion- plan/setherance.dens/2021/1189, 003 an	1 NA	9.15	Public Salety Power Shutell	Performance Metrica Identified by the Electrical Corporation	NIA
La L	171	TURN	004	TURN_604	2	114Ms_664_G2	Regulating Table PCSE-22-35 I (PSPS Swint Lookers Analysis) on page 87 of PCSE's 2022-2020 MMP on an analysis of the special s	CONTROLLED IN the same analyses which shows the Supplement (FPM control necessarily to applice 2007-2007-2007) against the Supplement (FPM control necessarily to applice 2007-2007-2007-2007-2007-2007-2007-2007	Ton Long	4/12/2023	4/17/2023	4/17/2023	afety/emergency-preparedness/natural- disaster/widfires/widfire-mitigation-	1 NA	Aggends D	Appends 2: Areas for Centraled Improvement	ACI PCAS-2-35 Quantity Magazine bounds of Reducing PIPE State, Course and Fagurery	NO.
The state of the control of the cont	172	TURN	004	TLFRI_604	3	TUMI, (64, C3	a Research and only and indigation designated in PLGATs consent the PLGAT of the PLGATS of the	In the contracting Detailment of the Contracting Contr	Tom Long	4/12/2023	4/17/2023	4/17/2023	Vites (frame are sentings, distallisments) affekt. Affection men are sentings shirted and sentings of the sent	O NA	Appendis D	Appends C - Area for Centrused Improvement	ACI PCAE-22-35 Gamely Miliganin Boundle of Relating PSPS State, Stopps, and Farganiny	NA
The state of the s	170	TURN	004	TURN_004	1	TURN_004_Q1	Following up on the response to TURN Data Request 3, Question 2, please provide PGSE's data showing the *scorded reliability improvements as licuations that have been undergounded and/or have been hardward with convert conductor's that will be assessed in the skulpt planned for completion on, have 30, 2003.	We are providing the base 3-year cotage delated in the attachment "WAP" Discovery2022_DR_TUBIN_004- Q001Rxh01CXNF star. "We are compiling additional complimentary delated because hardening work is done at targeted high nisk segments, and these project locations do not completely line up with the data captured in outage records.	Tom Long	4/12/2023	4/17/2023	4/17/2023	https://www.pgs.com/pgs_global/common/pdfs/s afets/emergency-oregazedness/natural- disaster/widdires/widdire-mitigation-	1 Yes	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NA
The second secon	100	10/99	005	TURN, cos	1	114Ms, 665, Q1	ballers his quark instituting in conseque, her PGEE disclose which intigrate in low u.e. i.e., her is consequently as a consequent of the consequence of the conseque	expressed by Typicone of or a third selection. As the contract of the contract	Ton Long	4/13/2023	4/19/2023	4/19/2023	communication and annihilation, and all properties of the communication and annihilation and annihilation and annihilation and annihilation annihila	3 NA	8.12	Got Design and System Herdwing	AL	NA
10 TUNN UNIT TUN	189	TURN	005	TURN_005	2	TURN_005_02	the mitigation technique for that location.	Desas advance "95ME Transacrotts NR T 1891, IDN DONATOR of the idea advanced decision less. Not applicable. PGAE has a decision less. Please see our response to TURN_005-0001.	Tom Long	4/13/2023	4/19/2023	4/19/2023	afety/emergency-preparedness/natural-	0 NA	8.1.2	Grid Design and System Hardening	ALL	NA
19 TURN 05 TUR	190	TURN	005	TURN_005	3	TURN_005_Q3	3.b choosing among alternative system hardwring miligation lechniques—i.e., undergounding, covered conductor, member god insalation, etc.—in a year booking, places sopplish hor PEEE bits on to socroot the execution red 2002 2002 White Pages 344-546. They was deed concessed in PEEE florest 2001 WHITe private diself 500001) all pages 500-501 (Section 7.3.3.17.1, Subsection 3)(b)), where PEEE case the terms "execution risk" and schoolable and.	neview, we evaluate alternative undergrounding rowles to avoid such impacts, design excisions that could infigure that finely, and the stapes use on that is vort with the spacials approach to describe mixed assessing in the execution mix issues (i.e.; permitting and time rights). Our current sharping to be place for priential schedules and execution risks and work with approxy partners to memore exactlicities where excutationary if them is a forcitor where undergrounding is influential that we carrent other through execution and execution of the state of the	Tom Long	4/13/2023	4/19/2023	4/19/2023		0 NIA	8.1.2	Grid Dealgn and System Hardening	AL	NIA
15 To the anticeproposity and denoted in PLEA 2022 2022 2022 2022 2022 2022 2022 20	191	TURN	005	TURN_00S	4	TURN_603_04		On 15,000-of undergranding oppose in focusion or undergranding higher-ordage primary distribution prosedure is used as of layer for this fine house an integrand to the best an integrand to extend the law and integrand to the context primary obtained providers. This is unspecific least undergranding management and integranding to the context primary obtained providers. The law and integrand to the context primary obtained to the con	Tom Long	4/13/2023	4/19/2023	4/19/2023	disaster / addition / addition-estination- plan/reference-dees/2001/TURN_055-sip	O NIA	8.122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	N/A
	192	TURN	005	TURN_005	5	TURN_005_QS	5 For the undergrounding work described in PG&E's 2023-2025 WMP, please describe PG&E's policy concerning undergrounding of secondary distribution lines are opposed to primary less) and the removal of poles on which secondary lines are attached. To the world that this determination varies by project, please describe the orders 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	afety/emergency-preparedness/natural-	0 NIA	8.122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Datebution	NA

	1						In the second se					r						
193	TURN	005	TURN_005	6	TURN_005_Q6	For the distribution orbital on which PCEE plans System Headering unsergrounding (as apposed to Probabil PCEE), the set attempt of the processing of each grape for the affected crossis (probinding prime supporting primery librar, secretary has, and services) that set the serviced as a result of the planned System temporary primery librar, secretary has, and services that set the serviced as a result of the planned System temporary these secretary has and services that set the second control of the planned System temporary that second control of the second contr	ACM. One contracting has the existing part but and the revenue by experience of marks. The origina would use mount in own of the solid parties because the following parties and exist freeds to be provided to the contraction of the parties freed and be solid parties of the contraction of the contra	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.pgs.com/pgs_global/common/gdfs/s, plans/emregence_preparations/instruct_ distantion/infline_paration_paration_ plans/syderence_dess/2003/91009_005_sig	0	NUA.	8.122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NIA
194	TURN	005	TURN_005	7	TURN_005_Q7	2 NBB request to the values to 2003-2003 in the column for Entered System Herdening Undergrounding Makes after each year, please provide PGEE is extended in the Entered color details that will be registered and opinion has after each year. Jesses provide PGEE is extended of the control color details that will be registered and opinion has been colored as extended and the extended of the control opinion and opinion and opinion and detail details registered by privary loans, according iros, and sentence.	State or adjust order experies and a sequent of completely project. In advisord content is not interpretely consecution that is 2.5 million of content in the configuration of the content	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.pgs.com/pgs_global/common/pdfs/s global/comspany.com/pssss/fratural- disaster/seditors/seditors- plan/reference-docs/2023/TURN 005.sig	0	NIA	8.122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NIA
195	TURN	005	TURN_005	8	TURN_005_QS	2000, respect to the value for 2000-2000 is the coloure for Extressed Budie County Rebuild Miles in Table 1992d 6-1,0-2 maps 244 of FORES 2000-2000 Wile all for each year, places provide PCEE's estimate of the overhead circuit raise that will be explaced and explain how the estimate was determined; Just for the figures provided or response to subspace "ar", please provide an estimated breakdown of the overhead count times registed by premy laws counterfy loss, and environ.	reministration, assess. A in disordant on an OFFI. The estimated overhead to undergrounding convention rate in the Builda Reducid area in 1.57 and disordant overhead to the disordant overhead to the second	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.nes.com/nge_slobal/common/edfs/s afety/emergency-preparedness/natural- glasster/wildfres-politifire-mitigation- plan/reference-docs/2001/TURN_005-sig	0	NIA	8.122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NIA
236	TURN	006	TURN_005	1	TURN_005_Q1	Regarding to System Nethering Dicksion Time provided an Allachment 3 to the response to TURN data request Si, places either the following acronyms used in the Cecition Time: RESS	APEX - Product Statist (Securities Challe TSS) seen meetine with instruction, but widths apparties septimes to be an interpretation of the securities of the	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.age.com/age_global/common/edfs/s alsty/ensegney-preparedons/hatusal- disanter/widthen-haddhen-ensignion- plan/reference-docs/2003/TURN_006.sig	۰	N/A	8.122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NIA
237	TURN	900	TURN_006	2	TURN_005_Q2	Reporting to System Neubology Duckson The provided as Albachment 3 to the response to TURN data request 5 1 and discussed this first reporter. 8 Does PCAE friend to use this Ducksion Time for falser projects during the 2002 2002 prints for selecting which system between proligation to seath a perion boolstan? 1. If the amount to "a" is supplied only that we complicated "a", please seguitar each and every discussions allow a first fill fill install seath as Table South The for falser control.	2025 that were selected using the WDRM, version 2. Much of this work was initiated for scoping prior to the 10K UG program announcement in late 2021. This System Hardening Decision Tree is not and will not be used for newly scoped work.	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.pse.com/pse_global/common/edfu/s afety/emergency-preparedness/natural- disanter/with/res/with/re-mitigation- plan/reference-docs/2003/TURN_006-tip	٥	NIA	8.122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NIA
236	TURN	006	TURN_DOS	3	TURN_506_C3	Regarding the Undergranding Dictators The provided as Adhahment 1 to the response to TURY data request 5-1 and discounted in the response and the region of	Ground Supported That Emission — The VCDMI and model is the first days in destribing the last of creat supported where Chromat Supported That Emission — The VCDMI and model is the first days in destribing the Section of the Common and Assessment and Chromaton — The VCDMI and Chromaton — The Common and Chromaton — The Chromaton — The Common and Chromaton — The Common an	TomLong	4/21/2023	426/2023	4/26/2023	hataps / Iwawa opa com/yap global/common/yafuh, destriemenson perspectional natural; dissate / natifices / natifices companies, plans/orlerence-dest/2003/71/89/ OOS. pp	0	NIA:	8.12.2	Grid Dealign and System Herdening	Undergrounding of Electric Lines and to Equipment – Distribution	NIA.
239	TURN	006	TURN_006	4	TURN_005_Q4	Regarding for Fire Missial Decision Two provided an Albahment 2 to the response to TLUNI data response. A Please delice for Missian Consideration and the Decision Time FML ENGO, DCC, DCL, DCL, DCL, DCL, DCL, DCL, DCL	were conference on a settligh feel cited with the accordance feel designation and see (APA "Table design"). ADDOT - Encourse Fronting - Enderse Program - Care of Paris ADD - Care of Paris - Enderse ADDOT - Enderse Program - Care of Paris - Enderse ADDOT - Care of Paris - Paris	Tom Long	4/21/2023	4/26/2023	4262023	batas //www.oza.com/pas_slobal/common/edful, plany/emergency-paper-prients/natural- distantio-planified and follow-instantion- plan/reference-docs/2003/TUBN_006.stp	0	N/A	8.122	Grid Design and System Mandening	Undergrounding of Electric Lines and/or Equipment – Distribution	NIA
240	TURN	006	TURN_COS	5	TURN_006_QS	Regarding the response to TURN data request 5-4, please explain the following terms used in the last paragraph of their suppress. In Text Controls In Text	All Conf. procisions—An other type of invalidated service assets controlled for that it more assumptible to braule regress and discrimination. In a confidence of the confide	Tom Long	4/21/2023	4/26/2023	4/26/2023	httm://www.nps.com/nps.siohal/common/adfs/s afetylemergency-prepared-eas/natural- glasster/seldfres/seldfre-miteation- plan/reference-docs/2003/TURN-006-sig	0	NIA	8.122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NIA
241	TURN	006	TURN_006	6	TURN_008_06	Repeting the response to 110H data request 4.5. Figure single in that is marely the sent flyaged in the phrase "Datemberg the poise that will be topped." In INTAC unable to other even a rough approximation of the percentage of easier poise in the althout abbittom critical—in-oldeding poise supporting primary laws, associately bear and service—but would be removed as a result of the planned undergounding reflexage in 2022-2023? Please provide such a rough approximation of penals.	In move-doct off to leave only the height of the pole necessary to support the mentaling connections. No, PCREE is not able to other a rough proportions to that a reasonably accusate of the percentage of estings poles on the impacted distribution circuit that will be removed as part of the undesprend plans from 2022-2025. PCREE careet worked this information because we have not completed the engineering disignific necess. Or the 2022-2023 PCREE careet worked this information because we have not completed the engineering disignific next of the 2022-2023 undergrounding projects. Noticella undergrounding projects vary significantly in the amount of poles that will be removed, topped, or left in disease as used of the constraints of some constraints.	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.pps.com/ops.global/common/edfu/s afetylensegorcy-preparedess/natural- glosater/widtes-selfate-mitteston- plan/reference-deci/2003/TUBN_005.sig	0	NA	8.122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution	NIA
243	TURN	007	TURN_007	2	TURN_007_02	Regarding Talls 7.2 in the Wild? It TOTAL contentions from Table 5-that the Owned Risk Some values in Table 7.2 as the sum of Table System. It TOTAL contentions from Table 5-that the Owned Risk Some values in Table 7.2 as the sum of Table System. It continues were considered. Probably referred to the explanation the values of indimensional explaints of the Contention	The Count of the Count on actionated by the confidence of the William Raw of 1979 Than access to the most of County from March 1970 County of Coun	Tom Long	4/21/2023	4/26/2023	4/26/2023	States Lineaus ann seamhan, athaid teammer Leathal, athaid teammer ann ann ann ann ann ann ann ann ann an	1	N/A	7.13	Widfes Wilgation Strategy Development	Plak-informed Prioritization	N/A
249	TURN	007	TURN_SOT	4	TURN_COT_O4	Inspersing Alexanores 2020-0-27 JPGE, 2022 JWGP JRT, Section 6.4.2 JAsSCH, which is wherevoord on page 1926, in 7 rat in WGP (RIII). In 7 rat in warped in the most in the self-endealed PMT Agency in, the registeris a few in the self-endealed PMT Agency in the registeris a few in the self-endealed PMT Agency in, the registeris a few in the self-endealed PMT Agency in the self-endealed PMT	Of Plant is an eligible of the College of Plant (1997) and the	Tom Long	4/21/2023	4/26/2023	4/26/2023	teams from an another dishellar model of the model of the dishellar	0	NOA:	6.4.2	Rah Melhodology and Assessment	Top Roak-Contributing Circuits/Segments	NA
242	TURN	007	TURN_COT	1	TURN, COT, O1	17.50/97 TO miss, but the Undergrounding Windplan shows projects for 2022-2020 lotating only 50.51 miss. Passes explain all of the massers why the miss in the Lideogrounding Windplan should refer that the first the risks of Table 7-2 for a given circuit supprest. Please also specifically explain, for the Econom Model, 100/DE circuit supprest, eithy the planned undergrounding relatings only addresses a small portion of the relatings laterified in 128th 7-2.	undergranding and management (MEM PR) system N 22 (pigs 35). Februar and the absolute MEM CONTROLLED STATE (MEM CONTROLLED STATE AND ADSOLUTE ADDRESS A	Tom Long	4/21/2023	4/26/2023	4/26/2023	Internal forces and commission of which international published and the commission of the commission o	1	Yes	8.12.2	Girl Design and System Hardwing	Undergrounding of Electric Lines and tr Equipment – Dickholzen	NO
244	TURK	037	TURN,cor	3	TURN, SET, CS	Regarding the System Nucleoning Warships provided as Allian-reset 1 to the response to 150HI data respected 2 is a fine front that National Section Association is a fine for that the control of the respected 2 is a fine for that the control of the respected 2 is a fine for that the control of the respected 2 is a fine for that the control of the respected 2 is a fine for the respected 2 is a f	In Place and the distribution of With Channess (2022). Del. (*1) Vising, Old Collection (2022) and which has the Special Collection (2022) and the second in 2022 of the resident in 2022 of the resid	TonLong	4/21/0023	4/27/2023	4272023	ham al losse para molton di indichimina sichi di distributura seriesta silamina di distributura silamina seriesta, distributura di silamina seriesta, distributura di silamina silamina di silamina di silamina di distributura di silamina di silamin	,	Yes	8133	Ord Durigs and System New during	Undergrounding of Electric Lines and the Engineers - Distribution	NA

	253	TURN	008	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 REEs in Undergrounding is showd in our 2023 CRC. Supplemental Fing from February 2027. The major greater level of which we calculated TEEs as a fine invade seed. This is accommoded in districted of REEs and Seed o	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	Plak impact of Mitigation initiatives	NUA
March Marc	254	TURN	008	TURN_008	2	TURN_008_02	calculations for these RSEs in Excel format	Contraction of Title 1 to Convent Constants in a local to in 2022 CEE Explorement Plany in February 2022 The most granter of a finish the school facility of the Smoth Section 1 to in Smoth Section 1	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/ordines/nation-emission- plan/reference-docs/2003/TURN_008-sig	0	NIA	722	Wildfire Mitigation Strategy Development	Plak impact of Mitigation Initiatives	N/A
	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 mode or preject cooper change mitigate impedimental" 2 appears that the "Yes" and "No" alternatives should be flipped. If there is an error, please provide a conservation floration. 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
	258	TURN	008	TURN_008	6	TURN_005_Q6		In this was open designation of tables or has required to begin the whole or give the designation throughout the control of the designation of the control of the designation of the des	Tom Long	4/24/2023	4/27/2023	4/27/2023		0	N/A	8.12.18.9	Grid Design and System Hendening & PSPS	Covered Conductor and PSPS	N/A
Part	256	TURN	006	TURN_008	4	TURN_008_04	The first perspect of the response in TURN data request 4- states that Instruction, PTASE has advanced may be present prights and larger self-the associated with the content of princy distribution powerfun, congress to a fine second response to the content of t	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.ii.	Tom Long	4/24/2023	4/27/2023	4/27/2023	tatas Ulman aas caminas diabalinamma-latiki glahinimassana aas arabana hatinasi, daasta kalifiras kalifiras kalifiras piantakana diabalinas kalifiras kalifiras kalifiras piantakana diabalinas kalifiras kalifiras kalifiras	1	NUA.	8.1.2	Grid Dealgn and System Herdening	Undergrounding of Electric Lines and or Equipment – Distribution	NA
1	257	TURN	006	TURN, COS	5	TURN, COS., CO	b. Closs this man that, in a project PGEA disacribles as an undergrounding project, some of the "undergrounding intentity principal variety being being a result in principal variety and results and service have "been a service that "been a service have been a service have been as not deliver an undergrounding project would not include such overhead hardwring out present a service have an earliest of the presentage of undergrounding projects that include curvests hardwring of secondary and service lines. 6. In 1 hard 2-5 of the MMM, for the row "10K undergrounding" (initiality CH-64), do the target miss for	In case and antimes. The last case of the undergranding project, schading overhead bendering of secondary and sensions, and lasted by the sensity of the undergranding project, schading overhead bendering of secondary and sensitive sensi	Ton Long	4/24/2023	4/27/2023	4272023	Class (Areas are anniholos affales (Areas areas anniholos affales) (Areas areas anniholos areas areas anniholos areas anniholo	o	NOA	8.1.2	One Design and System Phenduling	Undergranding of Electric Lines under Egypreed – Diothesian	NX.
March Marc	282	TURN	029	TURN,000	,	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	4/25/2023	5/1/2023	5/1/2023	Statem Francisco para seren hora, destabel hora messo francisco destabel hora messo francisco destabel para como para participado de la como para	0	N/A	Appandis D	Appends C - Awas for Certinast Improvement	ACIPGAS-22-16 - Progress and Update on their grounding and Plas Prioritization	NA.
Part	392	TURN	010	TURN, 910	,	TURN_510_C1	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	Ton Long	4/28/2023	5/3/2023	5/3/2023	Time from an armine at the former definition of the definition of	0	N/A	8.122	Gid Dargin, Operation, and Mathematica	Ondergrounding of Blackis, Linux and lor Equipment	NA.
but Hiftig is the past and the past of the	303	TURN	010	TURN_010	2	TURN_010_02		3. "Top 20% Tilled Hashed Crisis Regiments" miles can come how either the VODHU Are V 3 Tilled Hash Morelds. Per V 51 (pp. 10% Heshed Crisis Regiments" miles can come how the VODHU Are in the visit in 24 (fine) Marked present the 1720. Any review with a 10 filed Mark above 700 that are completed as part of the program would then be considered activity the 200 powers of their charked crisis allegenets. "The "V 10 pp. 20% Filed-Neshed Crisis Regiments" are within selected from the VODHU V and model with a VE filed Ranked or 200 powers of their charked crisis allegenets.	Tom Long	4/28/2023	5/3/2023	5/3/2023	http://www.psc.com/psg.global/common/edfs/s sfety/emergency-preparedness/natural- disater/selfene-fadific-emission- pian/reference-docs/2003/TUBN_020-sig	1	Yes	8.12.2	Grid Design, Operations, and Maintenance	Undergrounding of Electric Lines and/or Equipment	N/A
TURN 010 TURN, 00, 04 TURN, 00,	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 loss of RES for the past and fallow on the in Antherized 2004 CHE, 2002 (MM P.). Zection 6.4 Z, AbbC), in softer water of which is referenced on page 100, ft. 9.7 of the SHIP (RI). 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	N/A
206 TURN 010 TURN, 510 5 TURN, 510, 05 Passe provide the number of relians of secondary contract disbullation from several primary contract disbullation. Translating 4/202223 50	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 "executed from 16 socialistics. 6. If not provided in part (s), in Exact journey and count of small supports in PASES HYTO and HY	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- glass/emergence_present/emergenchasses_in- disastry_nit/emergence_present/emergence_ plass/systemace_docs/2002/TUBN_030.esp	1	NUA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PC&E-22-34 — Revise Process of Prioritizing Wildhe Mitigations	NIA
	306	TURN	010	TURN_010	5	TURN_010_QS	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-identified 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	NA

							POTE INTO A STATE OF THE PARTY									i .		
307	TURN	010	TURN_010	6	TURN_010_0s	POSE 3 VMP (RT of page 4 states "Resert data and analysis demonstrate has the Echanost Vagildan Management (RT of page 4 states "Resert data and analysis demonstrate that page 4 states are fresh Management (RT of page 4 states and analysis of the states of a states of analysis of accounts and quantities analyses in Ecol, the appear the indexes."	PAGE 1000-000 the companion of one students excellent Spared Efficacy (SEC) of EFSS in EMS in the 2022 WEST AND ADDRESS AND ADDRESS IN EMS IN THE STATE OF THE ST	Tom Long	4/28/2023	5/3/2023	5/3/2023	https://www.pps.com/ppe_global/common/pdfs/s- akts/centremoconsprendsas/hotust- dsaste/selfers-aktifics-retagation- plas/selewance-docu/2003/TUBN_030.pg	4	N/A	823	Vegetation Management and Inspections	Vegetation and Puels Management	NIA
306	TURN	010	TURN_010	7	TURN_010_Q7	POSE TMD (R1) of page 201 radius "The layor of elliption had self-and disclarations analysis are undext observed POSE's decision to transition any from the florward Vergolistic Management (EMM) regimes. A "Please provide of the convention and information constraints regiment for Mortine may have the DML 3.5 "Man provide the" disclarations analysis" conducted by POSE that riversed to discision in discontinua the CMM program.	A Planta are VMPO-Clausony/SED, DM, VLIN, DI-COSZINACICCODE of Plant by VM Program Commentation are Clause 20, 2007 of America and 45 feet at Sea and 25 feet and	Tom Long	4/28/2023	5/9/2023	9/3/2023	https://www.pgs.com/pgs_global/common/gdfis/l- global/commono_enservideas/instrusi- dassets/videns-painter-settension- plan/reference-docs/2023/TUBN_030-siz	3	Yes	823	Vegelation Management and Inspections	Vegetation and Fuels Management	NIA
309	TURN	011	TURN_011	1	TURK (#11, CI	EDGE: 100P (F1) at page 4 offerences INSSM c. 4. POGE: 100P (F1) at page 4 offerences INSSM c. 4. POGE: 200P (F1) at page 5 offerences INSSM c. 4. POGE: 200P (F1) at page 5 offerences INSSM c. 4. POGE: 200P (F1) at page 5 offerences INSSM c. 4. POGE: 200P (F1) at page 5 offerences INSSM c. 4. POGE: 200P (F1) at page 5 offerences INSSM c. 4. POGE: 200P (F1) at page 5 offerences INSSM c. 4. POGE: 200P (F1) at page 5 offerences INSSM c. 4. POGE: 200P (F1) at page 5 offerences INSSM c. 4. POGE: 200P (F1) at page 5 offerences 4. POGE: 200P (F1) at page 5 off	2002 EARTH CONTROL OF THE CONTROL OF	Ten Long	5/1,0003	5/9/2023	5/0/2023	tone ilinea sa umbar atthelicement della di distribution della caracasa. Antichicina distribution della caracasa.	2	NJA.	62	Ris Methodology and Amesonant	Plak Analysis Francescok	No.
310	TUPN	011	TUBS_011	2	1046, p1, ca	2th PGES, undergranding enthints, "2013-04-05, PGE, 2013, NEP, 21, Agreeds D, 242 PGES, 225, Audit 1, advanced and sudam for proceeds to sergian exist approach to the requested to (2014) and a statem for proceeds to sergian exist approach to the translation of the process to be sergian to the sergian exist approach to the best of the sergian exist approach to the control of the process to the control of the process to the control of the process to the control of the sergian exist and control of the process to the control of the sergian exist and process to the control of the sergian exist and process to the control of the sergian exist and process to the control of the sergian exist and process to the control of the sergian exist and process to the control of the sergian exist and process to the control of the sergian exist and process to the control of the sergian exist and process to the control of the sergian exist and process to the control of the sergian exist and process to the control of the sergian exists and t	Product To Cambridge Act of Johnson and Act of Tour Ac	Ten Long	5/1,0093	5/9/2023	5/9/2023	time foreign and embler of all delices models of the delices and the delices a	5	Ven	Appandis D	Appendix C - Areas for Certifical Improvement	ACPGAS-23-15 - Progress and Uplates on Uniforgramming and Real Providence	NO.
312	TURN	011	Turoi, ess	4	TURN, (F15, CA	A Singuistip Medicania 2015-6-00, PCE, 2015, 1000-PCE, Section 6-12, Auditio, an earlier version of which is solutionated or page 150, in 17 of the WORD (2015). A Singuistip Medicania 2015-6-00, PCE, 2015, 1000-PCE, Section 6-12, Auditio, an earlier version of which is solution and original and solution and confidence of the Singuistic Audition 2015, and an earlier solution and earlier solution earlier solution and earlier solution earlier solution and earlier solution and earlier solution earlier solution and earlier solution earlier solution and earlier solution ear	of Plance in order Model Dank Calcards in a statement With Document 2002, DN, 11086, 211-120544401 And - Calcards Statement of the Statement o	Tentong	5/1,0003	5/8/2003	5/8/2023	State (Frame assumbles affektilmennschaftliche Aufstehn delte andere and a state of the andere and a state of the andere and a state of the an	1	N/A	642	Plas Methodology and Associated	Top Risk-Curbifluding Circuits Sugments	NO.
311	TURN	011	TURN_011	3	TURN_011_Q3	Supposition (Thin regional TURN) of anthermal TURN (Supposition) (Thin TURN) (unbeton face (v) (4) in demonster facion 2.22. Ver. 17 has recognized by the challed of efficient 2.23. Ver. 18 has recognized by the challed of efficient contained by the challed of t	Tom Long	5/1/2023	5/8/2023	5/8/2023	https://www.pgs.com/pgs_slobal/common/edis/s slots/smeremo.ongs.cofess/cotusts/ disaste/sidens/softlen-sutgation- plass/reference-docs/2021/TUBN_011.sip	0	NIA	8.122	Grid Design and System Herdening	Undergrounding of Electric Lines and/or Equipment – Distribution	NA
345	TUN	012	TURN, ptz	ž	11JWK (P12, G2	2 Companing to position and prior and a proposal in PCME VMMP with the wideline mitigation work prepared in PCME visit was trace 2022 ORC (A.1 -0.040) years. A Please describe any differences in which mitigation propers proposed or visition of wideline mitigation work. A Please describe any differences with mitigation propers proposed with other describes hadged visition. A proper property and a property and propert	The Care for some of the sound of the company of th	Tom Long	5892003	5/12/2023	9/12/26023	https://www.ass.onlogs.advisionence/advision	o	N/A	721	Wilder Mitgales Daving Developmen	Own-see of Mitgation totalisms and Advantage	No.
344	TURN	012	TURN_012	1	TURN_012_Q1	1. Please conform that the Singulard Walder Pleas Spand Editioning (SWMSE) and Walder PleaseBilly Expanditure 1. Please conform that the Singular	In Text. In an interest design, \$10,000 and \$10,000 an	Tom Long	5/5/2023	5/11/2023	5/11/2023	https://www.nps.com/nps_plobal/common/pdfs/s plobal/commonce.commontesschodumit. dmate/articlesschodumit. dmate/articlesschodumit. plass/sricenses.dom/2001/11030_012.co	0	NIA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-34 - Revise Process of Prioritizing Wildfee Mitgarlons	NIA

	1					1	T =									1		
362	TURN	013	TURN_013	1	TURN_013_Q1	Is Fallwaring on PLUM EXT 10-3(s) and FGEA's response. Is Fallwaring on PLUM EXT 10-3(s) and FGEA's response. In Fallwaring such that PLUE distincted that is also with per the "O" do send above 775 contribition has by \$20' M. In Fallwaring such that PLUE distincted that is a response of the "O" of the period of the period of the "O" of the "	A. This lays prevent of this track of cold angiene is depicted on the necessity of cold angienes angiene angiene is expected. The prevent of the cold angienes and the cold an	Tom Long	5/11/2023	5/16/2023	5/15/2023	https://www.ggs.com/pgs.global/common/gdfu/s/ dest/emregence.com/secondons/seture/ destributions/emregence.pds.global/common/gdfu/s- disate/seture.global/se	0	NIA.	8.122	Grid Dissign, Operations, and Maintenance	Undergrounding of Electric Lines and/or Equipment	NIA
459	TURN	014	TURN_014	1	TURN_014_Q1	Co. Seguidado 1, 17 (2021) Fidiliz activativi A seguida 10 seguidamen 10 1020 2020 Viller discissiona, Navil of Mick Seguidado Seguidado 1, 1220 F. OSEA requesta richarde for ECEE situates to incluida sedificar discretarion requestare Paras provincia discourcia no in harbatismica deseguida juspicento goldino provincia del provincia d	Please to the Nationary Service of the Service of t	TomLong	9/15/2023	9/20/2023	9/20/2023	battas lineau aga com luna silahaili ammani sedisih, planji mengency paparedona jihatusa l dasat iru lilikima selelika sengapatan, plan linderaman dan 1200 171 1810, 1034 sila plan linderaman dan 1200 171 1810, 1034 sila	1	NUA.	N/A	NA	N/A	NAIA.
645	CPUC - SPC (Subsey Policy Dissoury)	016	CPUC - SPO (Safety Policy Division)_016	2	CVC- 970 (Salely Philipy Chance), (116, CD	Generally, what is PGEE's conground process and standard procession for analysing in a new result to support intended of the specific procession in a support procession of the specific procession of the specifi	The All States (1975) and the All States (19	Manry Sexual	5/30/2024	6/4/2024	6/4/2024	bline il non ann anni each anni feach ann ann ann ann ann ann ann ann ann an	0	NIA	6	6.0 Mik Methodology and Assessment	6.2.1 Walk and Walk Component More/Scalan	Spyritour Updates in Plast Models (WCRM +4 & WTRM +2) (WCRM +4 & WTRM +2)
646	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	3	CPUC - SPD (Safety Policy Division)_016_03	Fronte to the of an execution (result and interest accounts when MDD counts are coming from granted to a transfer of the country of the count	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 special committed by the committee of the shall be shall	Henry Savest	5/30/2024	6/10/2024	6/10/2024	Some literate per monitares intendinguishments and substitutional communications and support of the communication and support of the	1	N/A	43	4.0 Overview of VMIP	4.3 Proposed Equadrates	2.3 Espandhera
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 snapshot of circuits from January 1, 2022 b. Data snapshot of circuits from January 1, 2023 - Data snapshot 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.com.com/assets/com/docs/outsets- and-safety/outage-preparedness-and- support/SPD_016 pip	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGSE-23-25 Evaluation and Reporting of Safety Impacts Relating to EPSS	ACI 23-25 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 alli 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.pge.com/assetx/pge/docs/outages- end-sets/foutage-oreparedness-and- support/SPD-016.cb	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 Customers
649	CPSC - SPD (Bable) Philog Doseure	016	CPUC : SPO (Salesy Prolety Drawns), CPS	6	CNUC - 970 (Safety Printy Channel, J.H.S., GS	The desirable of the control of the	FASCA. Find Coally, Colonia (FCC) is in district time within the Coally, Monogenetic representation that performs under district time. A region of any policy of the Coally of the Coall	Henry Sweat	5/30/2024	6/4/2024	6/4/2024	internal frame are manifestable and frame internal season and seas	16	NJA	8236	Wagnishes Management and log-actions	Нуй-Язай Браніна	NA.
650	CPUC - SPO (Balley Philosy Dissaure)	016	CPUC : SPO (States) Proley Deceased, 6/19	7	CNUC - 970 (dalay Pulsy Cheese), S14, G7	Happine Districtions with the Committee and efficiences compared to ability or reflection, and a figure drug and the NVEA total in recognition and efficiences compared to, ability or reflection, and registers which will not provide the committee of the committe	The course for all medium with PSECE or an analyse with the WSCA are schools in Table Tableau. The Table	Henry Sensal	5/30/2024	6/20/2024	6/26/2024	and official are an individual and individual and an individual an	2	NIA	15.4	Appendix G. Ansas for Centered Improvement	11.4 ACT PIGE 23 - 61 Updating God flowdowng Chandra Mathing	AC 23 di Upidang Gar Randoning Ducision
601	CPUC - SPC (talely Policy Dollary)	016	CPUC - SPO (baler) Polcy Distant_616	8	CVC- 970 (Salely Noting Chance) [175, CS	If Provide the Expressing of 1999 to 3 on the Section of the Section of the Section Se	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 Susual	5/30/2024	6/12/2024	612/2024	Discussions and authorities final hadron, and should be considered and a substitution for the constitution of the const	1	NA	6	63 Piol Michaelings and Assessment	6.2.1 Plak and Plak Component Morrification	1. Septiment topione in this Mention (MCSMM +4 & WYRM +2)

652	CPUC - SPO (Safety Philosy Durining)	016	CPUC - SPO Jakes Protey Green L, 518	9	CPUC - 970 (Suban Pulay Shawer), 971, 09	g. Explain any some findings benshed during UA/UC inspections classated as "right are considered "Crisical	A. Please are advantaged VMD Charmony (2022-2023, 101, 102, 103, 1020-2000-2010) Code of for FC461 Charley Charles and American Charles Charle	Henry Sweat	5/06/2024	6/4/2024 6/4/2024	httes filmen ann meil met krant filmelskande mit de skriver og skr	5	NUA.		Section 8.13 - Asset Inspection	8.13 Asset Impactions	NIA
653	CPUC- SPD (Saley Philip Divising	016	CPUC - SPC (Editor Prolony Deterror), 516	10	CPLC - SPO (Sakay Pulny Channel (STE, O10	For each year born 2000 through 2002, and January 1, 2004, through And 30, 2004, and for each work order. A Product is fain of acceptant of all cases relating prices used whose controlling work or interest. A Product is a fain of acceptant of all cases relating to the controlling work or interest. The Product is included an electric set interest to an interest to except any order or and case of acceptant yield was acceptant or an interest to acceptant or an interest to acceptant or acceptant	PCEAL Assembling this the speak of the impact is the content of distribute them, presented them yoursel. PCEAL is all sundaying our galaxies by a receivable or present them. The present them yoursels (PCEAL is all sundaying our galaxies) presentation in the support by Phraships, and 2,325 MeV, are created and outsigned the 18 PcEAL for PCEAL for them. The present the second of the present them to be presented to the present the second of the present the second of the present the pr	Henry Sweat	5/33/2024	6/10/2024 6/10/2024	https://former.acm.com/east-th-people food-shadess- end-shift-food-seas-end-shift-food-shift- sate-shift-food-shift-shif	1	N/A	8	Section 8.17 - Open Work Others	8.172 Open Work Criteria - Charleston Teaps	NIA
654	CPUC - SPD (Safety Philosy Divisions)	016	CPUC-SPO (Sales) Princy Drawn CPS	11	CNC - 90 (Sales Poins Shawe), S15, O11	Conceas have not action as bunded. So there is no secure of the bunded, explain whether all or only a partial list of not writers is addressed in a life for word of the new instance of the bunded, explain the bunded of the life of th	A PORTE is a required postular part and more part part of a route of the CONTROL CONTR	Henry Sweat	5/38/2024	6/4/2024 6/4/2024	hims://inverses common entities of discharacters, and antity before as expected as a common of the same of the sam	0	N/A.	8	Section E. 1.7 - Open Work Orders	8.17.2 Cyses Work Orders - Charthodons Vage	N/A
655	CPUC - SPD (Safety Philog Division)	016	CPUC - SFO (Safety Policy Division)_CFE	12	CPUC - SPO (Safely Policy Dowlood), 518, GTz	1984 in PGES? Note: Start rate for observating work content? is 1984 indiction are the resid coverence for a folias star?	And the second of the second o	Henry Sweat	5/30/2024	6/10/2024 6/10/2024	has fine an animal to a familiar that familiar and a state of the stat	0	N/A.	8	Section 8.17 - Open Work Orders	8.1.73 Open Work Orders - Distribution Traps	N/A
636	CPUC - SPO (Safely Policy Christon)	016	CPUC -SPO (Salely-Pulsy Drivers)_FIS	13	CFI.C. 1970 (Salely Policy Dissect), 215, 013	The Extension guarantees showed in the law problem in requirem the proposal for the Report OVEC. The Charles Pringle County of the Charles Ch		Henry Sweat	5/38/2024	6/42024 6/42024	hama libera era emalarat hama basa kan ara era era era era era era era era era	0	N/A	Appandis D	Appenda C - Areas for Certificated Improvement	ACIPGAS-22-SE - Advancing formum in Plant Seaton	N/A
637	CPUC - SPD (Safety Policy Division)	016	CPUC - SPO (Safety Policy Division)_016	14	CPUC - SPD (Sufely Policy Division), 016, 014	27 27 28 28 28 28 28 28 28 28 28 28 28 28 28	This international World's final Minightin Connection 2024 annual Conference appeals to provide here. Was in theremoundershorteness amongon commitmen 2024 errand conference appeals of the sequence of the s	Henry Sweat	5/30/2024	6/4/2024 6/4/2024	https://www.aar.um/aasta/aga/dan/maass. enf.safstri/nates corrections.aad. support/INTO DEE.ag.	6	NSA.	Appendix D	Appendix D - Areas for Continued Improvement	ACIPGE-2206 - Addressing Screams in Visit Everla	NIA

						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.	In The Pols Loading Assessment (PLA) Program began in 2000 and conducted a deaktop-based assessment of the pols trading by utilizing the pole attributes in IDCDE and LEDAR data. The PLA Program is above and beyond the requirement in COD SR, Nille 44, because no work is country at the poles as part of the PLA Program, no no new institution review hole based production requires the based production produces and beginning the pols and part of the PLA Program, no no new institution review more lander placedistanting the COD, PLEAE is performing proactive pole leading the											
658	CPUC - SPO (Safely Policy Challen)	026	CPUC - SPO (Salely Policy Division) ₂ (76	15	CPUC - SPD (Safely Philey Dokked), R14, Q15	A least four of prices designed to excluded an ideal point of the control point of the contro	The control of the co	Henry Sevent	5/39/2024	6/19/2024	6/18/2024	https://www.sep.sem/easth/ga/fres/un/east- east-defe-factors procedure.com/ auto-defe-factors proce	1	N/A		Section 8.13 - Asset bayerfore	5.1.3.2.4 LDM basel Pub Lending 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 started assession notes in non-HETD asses. Please see attachment "WMP-Discovery2022-2025, DR_SPD_016-Q016Aich01.sbs" for the requested information.	Henry Sweat	5/30/2024	6/10/2024	6/10/2024	https://www.oge.com/assets/oge/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
650	CPUC - SPO (Safety 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'AUTORISME COMP. DE CONTROLLE DE L	The table is now of the number of loop to the TOM band (Common and Dad). It is a margina of the finds by sech. In ACMT owner was the process day after Gound or furth performed that important. CRIT down reviews the In ACMT owner was the process day after Gound or furth performed that important. CRIT down reviewed the In Test Down and Acut Important indicated in the terrory bad, 100 and work and previous need that important indicated in the terrory bad, 100 and work and previous or off times or Gound and Acut Important indicated in the common of the company bad, 100 and work and previous need that the company bad. In the company of the CRIT down Gound indicated by the company of the 100 and the performance of the CRIT down to require the company of the 100 and the company of the company of the 100 and the	Henry Sweat	5/30/2024	6/10/2024	6/10/2024	support/SPD 016.co	0	NIA.	114	Appendix D - Areas for Continued Improvement	11.4 ACI PCAE-23-00 Decrease in Detailed Distribution Inspections	AC123-09 Decrease in Detailed Distribution Inspections
657	CPUC - SPD (Safely Policy Choices)	016	CPUC - SPO (Safety Policy) Division)_016	14(a)	CPUC - SPD (Salety Palsy 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 protection for the final Policy (Policy College) and A 2002, place does are WEN- common (2002-2009). A 1003-2004 College (Policy College) and the first conference sections of the compare delicities of the compare delicities of the compare and	Henry Sweat	5/30/2024	6/7/2004	6/7/2024	Titles frame are mortunal transformationess, and softening properties and supplied to the supp	1	N/A	Appendix D	Appendix D - Areas for Certificated Improvement	ACIPGS 22-56 - Addressing between in Birk Events	NA.
647	CPUC - SPO (Safety Policy Division)	016	CPUC - SPD (Bafely Policy Division)_016	4(x)	CPUC - SPD (Safety Pulsey Delation)_016_04(s)	Provide CIS data flad after programme authorization of EFSS-enabled circular. A District required of circular lives alternary 1, 2001 4. Data required of circular lives alternary 1, 2004 4. Data required of circular lives alternary 1, 2004	contribution, agent the support process and support the support that support that support the support the support that support the	Henry Sweat	5/30/2024	6/27/2024	627/2024	https://percom.ago.com/sont/ingo/ston/indeper und-afet/reness-one-andress-ond- sont-eff(00,006.co.	1	NIA	154	Appendix D - Areas for Continued Improvement	11.4 ACI PGSE-23-26 Evaluation and Reporting of Salely Impacts Relating to EPSS	ACI 23-36 Evaluation and Reporting of Safety trayacts Related to EPSG
648	CPUC - SPO (Safely Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	5(n)	CPUC - SPD (Safety Pulsey Division)_016_02(s)	Parents GE District of the programs sect modular of PSPS-available crisis. A District sector of crisis from Javaney 1, 2009 A District sector of crisis from Javaney 1, 2001 A District sector of crisis from Javaney 1, 2001 A District sector of crisis from Javaney 1, 2002 A District sector of crisis from Javaney 1, 2002 A District sector of crisis from Javaney 1, 2004	Amount of the course of the co	Henry Sweat	5/30/2024	6/28/2024	6282024	https://processe.org.com/seath/seath/seat/seat/seat/seath	1	No.FL	9	Section 9 - Public Safety Power Studiell	3.1.5 Performance Medica Identified by the Electrical Corporation	2.1.1.3 PS-07: Redox PSPS Impacts to Conformers
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 aircs 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 smiler to FGUITE PGEE-8.1-5-2 and discuss the changes.	AME - Common OSC 2002. DR. SED 0.164.0005(aucd) beford has AME Common OSC 2002. DR. SED 0.164.0005(aucd) beford has PASE Continues have been enablement of this approved by our Wilden Risk Coverance Stearing Coveration in 2002, one during pass which in its conditions and rest during one pass also contribute. The pass and pass and one pass suffer in its condition resolutioned orders. PASE self-cover are self-coverage of the pass of the pass of the pass of the pass PASE self-cover are under our of the pass of the pass of the pass of the pass of the 2002 PASE self-cover are under our of the pass of the pass of the pass of the 2002 PASE self-cover are under of the 2002 PASE self-cover are under our of the 2002 PASE self-cover are under of the	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	https://www.per.com/assets/per/docs/outages- and-safety/outage-preparednes-and- support/SPD 017.sip	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGBE-23-36 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_Q2	When did this change take effect?	See response to SPD_017-Q001. The non-peak wildfee risk enablement criteria was approved by the PGSE Wildfee Risk G	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	0	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGBE-23—36 Evaluation and Reporting of Safety Impacts Relating to EPSS	ACI 23-26 Evaluation and Reporting of Safety impacts Related to EPSS
662	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 Circal Mile Days where EPSS is enabled for 2002 and 2003 for the criteria in PGURE PGES-1.1.5.2 an companed to the new criteria. Additionally, provide the expected number of Circal Mile Days where EPSS will be enabled for both criteria for a spirally year.	Name on enginee to \$900,010 CDM, THAT continue to knowing the same entitlement or close that approved by DMASS Wilder Red Concerned Searing Contention to 2022 and provides in exercise to Constitute South 1995 satings were entitled for expositionally \$500,000 Cread Miles Day in 2022 and approximately \$520,000 Cread Miles Day and \$600,000 Cread Miles South 1995 and \$600,000 Cread Miles Day in 2022 and approximately \$520,000 Cread Miles Day and \$600,000 Cread Miles South 1995 and \$600,000 Cread Miles Day and \$600,000 Cread Miles South 1995 and \$600,000 Cread Mile	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	https://www.ape.com/essets/ape/docs/asetspes- end-safety/outer-preparedoes-and- support/SPO 017.dp	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
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 ri	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	https://www.pge.com/assets/pge/docs/outages- and-salety/outage-preparedness-and- support/SPD 017-pip	0	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23—36 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 criteris. The computation should account for loser probabilities of fires at loser PTI levels. Compute the additional risk induced due to increased (or reduced due to decreasing) oldages, due to the change in refers.	PGSE is still completing the requested analysis and will provide the requested change in risk by Monday, July 1, 2004.	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	https://www.ege.com/assets/oge/docs/outages- and-adety/outage-oreparedness-and- support/SEO 017 rin	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGBE-23—36 Evaluation and Reporting of Safety Impacts Relating to EPSS	ACI 23-26 Evaluation and Reporting of Safety impacts Related to EPSS
808	CPUC - SPD (Safety Policy Division)	017	CPUC - SPD (Safety Policy Division)_017	6	CPUC - SPD (Safety Policy Division)_017_Q5	Provide the analysis referenced in ACI POSE 23-25 which computes the risk associated with EPSS enablement Prevaholds. SPD understands the analysis abous a demonstration of trade-offs between reliability and widther risk naligation effectiveness for each PPIII-via, and was included or leaves outside the PIPD. SPD demay has access to the analysis provided with the IPASP filing, and would like to see the more detailed FPI based analysis.	Please see response to SPO_017-Q005. As a supplement to our initial 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	https://www.opc.com/assets/ope/docs/outages; and-safety/outage-prepared-ess-and- support/SPD_017.aip	0	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGRE-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS	ACI 23-26 Evaluation and Reporting of Safety Impacts Related to EPSS
653	CRIC- UPD (Safety Policy Divisions)	016	CPUC - SPO (Safely Policy Distaloo)_CF6	10(a)	CRUC - SPO (blakey Policy Disease)_SH_Q H(q)		interestinate the hospity and its constant delicitation in the interestination was not included in the initial response as we wanted settlement that the initial response as we wanted settlement to the initial response as we wanted settlement to the initial response as well as the initial response as the initial respo	Henry Sweat	5/30/2024	Ø13/2024	6/13/2024	Nation (Steward and American International International International Internation	0	NIA.		Section 8.17 - Open Work Orders	8.172 Open Work Online - Distribution Tops	NA.
667	OES	022	OEIS_022	1	OBS_602_01	Regarding Montering Potential Hazard Treas For Found The Repetition, does One Will have the capability to document potential defects or issues found with For Found The Repetition, of the PGEE firm upwrites the condition of these these? For all other Will respection types, an impaction able to document potential defects or issues found with these not prescribed for wind as IMP CREE any reported to excellent of less the CREE of the Repetition of the Reptt Repetition of the Reptt Repetition of the Reptt	For the PTI program, the Cher VM application is not set up to document potential disfacts or issues with *Inventory only view.* Traperishes prescribe work feese off proteint defacts are less that work cases the set has bein 15 months of the contract of the protein protein and the contract of the contract of the proteint of the contract of the contr	Brad Hill	6/11/2024	6/14/2024	6/14/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-creamerdress-and- passent/DHS-022.no.	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	CFUC - SFO (Saley Printy Chasses)	014	CPUC - SPD (Salely Pelcy Division), (74	O(n)	CNC - 970 (Saley Paley Green, 514, 50ks)	Egiato log is priorization covergidy process where an impediative still priorization is a constructive and a contract of tags in 2004 front during impediates where the impediate decidents A, we that they work to take upon priorization, and constructive, and constructive and a co	COME. In contrings to recover to implicit by IT Constation No. COM. For some comprovations with Table Soliday Policy 2020, CE (1970 to 14-COSMORATION) or Primes are "With Collemning 2020-2020, CE (1970 to 14-COSMORATION) or Primes are "With Collemning 2020-2020, CE (1970 to 14-COSMORATION) or Primes are "With Collemning 2020-2020, CE (1970 to 14-COSMORATION) or Primes are "With Collemning 2020-2020, CE (1970 to 14-COSMORATION) or Primes are "With Collemning 2020-2020, CE (1970 to 14-COSMORATION) or Primes are "With Collemning 2020-2020, CE (1970 to 14-COSMORATION) or Primes are "With Collemning 2020-2020, CE (1970 to 14-COSMORATION) or Primes are "With Collemning 2020-2020, CE (1970 to 14-COSMORATION) or Primes are "With Collemning 2020-2020, CE (1970 to 14-COSMORATION) or Primes are "With Collemning 2020-2020, CE (1970 to 14-COSMORATION) or Primes are "With Collemning 2020-2020, CE (1970 to 14-COSMORATION) or Primes are "With Collemning 2020-2020, CE (1970 to 14-COSMORATION) or Primes are "With Collemning 2020-2020, CE (1970 to 14-COSMORATION) or Primes are an individual for the respected effortunities, which is consent or adjust that for the respected effortunities, which is consent or adjust through a collection of the primes are also and the collection of the primes are also and the collection of the respected effortunities, which is consent or adjust through a collection of the collection of the respected effortunities, which is consent or adjust through a collection of the co	Henry Securi	3/14/2024	6/13/2024	6/13/2024	batter filmen are arminented from filmely statement and administration administration and administration administration administration and administration adm	1	NSA.	٠	8.0 Wilden Milgatore	8.13 Asset Impusitors	NA.
668	CalPA	Set WMP-49	CalPA_Set WMP-49	1	CaPA_Set WMP-49_Q1	How did PG&E come up with the 25 random numbers when it decided on the 25 cut of 50 fast-trip outages to provide responses to?	Y PGSE selected the first 25 outages listed in the referenced file "Random Fast-Trip August 2023 Outages.xim" to provide the	Tyler Holzschuh	6/13/2024	6/27/2024	6/14/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Evaluation and Reporting of Safety Impacts Relating to EPSS	ACI 23-25 Evaluation and Reporting of Safety Impacts Related to EPSS
Pre-Discovery 80	CalPA	Set WMP-39	CadPA_Set WMP-39	19(a)	CaPA_Set VMP-32_Q19(s)	In Inspirent to data required Californian FCE, 2023/1988/192 quantities 5, Expirentee 27, 2023, PGEE stated that is expected for publish in 2022 Electric Asset Management Plans Pas end of 2023. a) Nata PCAEE completed the 2022 Electric Asset Management Plans Pas end of 2023. b) Fas answers by root (p) a year, please rejects a copy of the 2022 Electric Asset Management Plans. (c) Electric Passet Management Plans. (c) Electric Passet Management Plans. (d) Electric Passet Management Plans. (d) Electric Passet Management Plans. (d) Electric Passet Management Plans.	s) Please see "VMM"-Discovery2023-2022_DR_CallAbocables_039-00195usp0 Mich01CONF pdf* for the completed 2023 Elector Asset Management Pleas.	Holly Wehrman	3/22/2024	6/21/2024	6/18/2024	https://www.npc.com/assets/ope/docs/nsfasess- and-safety/outers-oreparedness-and- support/CalAdvocates-939.tip	1	NA	NA	N+QS70:Q806/A	N/A	NIA
632	CPUC - SPO (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	1(e)	CPUC - SPD (Safety Policy Division), 614, Q1(s)	Provide the last 100 created Privally A happe and associated integestion rejects founds and photose is A microscope of 50 lags must be founded at one propertiess. A A microscope of 50 lags must be founded at one propertiess. A A microscope of 50 lags must be founded from propertiess. A A microscope of 50 lags must be founded from prival properties from must be founded from the	That has prepared the following regions and decisionarily this region of this fieldy Philip Chairm to Minding, John 2006. 2006. It was the first the standardistic, including 5.0 of any Philip A. Are of 8 bays and the and assuming a region of the propagation and propagation of the standardistic flow requested in security of final standardistic flow regions of final standardis flow regions of final standardistic flow regions of final stand	Henry Sweet	5/14/2024	6/20/2024	6/17/2024	https://loom.aep.com/assats/sepi/doss/ord.esp. end-sats/pinitage-organizations-and- soppost/260-014-pg	2	NIA	8	8.0 Widfre Mögalona	8.1.3 Asset Inspections	NIA
632	CPUC - SPO (Safely Protoy Division)	014	CPUC - SPO (Sales) Policy Division) _014	1(12)	CPUC-SPO Baday Pelay Downers, SH, SY(2)	Provide the last 150 created Protein, A lags and associated properties regard behalfs all photos with a contract of 50 kgs and as individual again properties. An American of 50 kgs and a local section of 670 kgs and the contract of 50 kgs and 50 kgs an	Please service VMC Consequence (COLD SEC) (In Int Cold Cold Registeries (COLD Sec) for the research registeries (COLD Sec) for the research registeries (COLD Sec) for the registeries (CO	Heavy Securi	5/14/2024	6/21/2024	6/21/2024	bitions former uses a sen's east-breach free of international and a sen's east-breach free of the sen	1	NUA	a	8.0 Wilden Miligation	8.13 Asset Impactions	NIA
636	CPUC - SPO (Safely Policy Division)	014	CPUC - SPO (Sidely Policy Division) ,014	5(n2)	CPUC-SPO (Suiday Printy Crisson), 514, 25(cd)	Provide number of A, B, X, E, F by Anniel, Channé and Phis T ear and Treat find during a separate confidence of the conf	And Commentation is with Chammapolitis (A) (2) And A (2014 of A (2014 of A)) And Chammapolitis (A) (2) And A (2014 of A) (2) And A (2014 of A) And Chammapolitis (A) (2) And A (2014 of A) (2) And A (2014 of A) A	Henry Securi	2/14/2024	6/21/2024	6202024	Steen I was an annineath teel final states, and a ship had a surround to state and a surround to state	o	NIA	a	83 Wilden Milyatores	8.13 Asset Impactions	NA
598	ces	015	OEIS_016	7(a)	टब्ड, इस. टापन	ordered record of the Control of the	The Market Part of the Control of th	Brad Hill	4/22/2024	621/2024	621,2024	hates il more age consistentel periodici interesse and administrative accessedamento, una quanti 2000, citia di	o	NGA	15.4	Apparelds C - Areas for Cardinand Improvement	11.4 AG PGEE 22—15 Implementation of Parameter Two Reposition and Advancing to Plat from House Trave	AC32-15 hydrometation of frozzad Tree hydrometation and Advancing its files from Hazar Tree
659	ons	023	OEH2_023	1	OEE,003,01	Regular (2014). Relative and regular to station or of pilot. A Final to a tracel or 2014. The state of the s	Pease see the bide base for the requested information.	Nathan Poon	6/20/2024	7/10/2024	7/10/2024	https://www.ege.com/austs/sepifens/austess. pds.skt/sylvatage-preparations-and- samens/SOM, JSS-am	0	N/A	8	Section 8.1.3 - Asset trapection	Section 8.1.3 - Asset Propertion	N/A

ero	oes	023	OEE, 023	2	OEE_502_02	Page drop PCEA's transmission uses in appealing programs and plate. Dominies 2 1, 2020, to the balance programs and plate. Dominies 2 1, 2020, to the balance programs in official and plate programs. If he respective political are plate in the programs of the programs of the programs of the programs. If he respective political are plate in additional or programs of the programs. If he respective political are plate in additional programs or programs of the	N. Contrastic circumg massamment Structures (stated in 2023) NA NAIR NATZ NA MAR NATZ NA Market or stated in 2024) NA NAIR NATZ NA MAR NATZ NATZ NA MAR NATZ NATZ NATZ NATZ NATZ NATZ NATZ NATZ	Nethen Poon	6/20/2024	7/1/2024	7/1/2024	155m/Jonnova assum haarilyas Moon honeas and administratives assumestions and spaces VCES, SES at	0	P035		Section 6.1.3 - Anna trappediens	Section 8.1.3 - Award Inspection	NA.
671	СыРА	Set WMP-50	CalPA_Set WMP-50	1	CaPA_Sat WMP-60_O1	The filtering from your or Cold. Industrial Subj. Joints State Update Speed, Colder 12:27(20) Rept. To state See See See See See See See See See S	Lange 1. The 20th Service of Serv	Arranda Asadi	6/24/2024	7/9/2024	779(2024	http://www.ese.com/assets/asset/docs/indexess. ond-safets/indexes-presentedess-and- susport/indexhomates_050.co	0	N/A	8.1.6.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings	N/A
672	CalPA	Set WMP-50	CulPA_Set WMP-50	2	CalPA_Sat WMP-50_G2	In response to Odds regress Cold-forcedos PCE-32339MP-34. Quantitrs 1. PCAE dates, "no additional action regimen?" for 36 circuits in 2022. Please explain why no additional action was required.	PACES used to be larm for additional distinct requested in the enforcement date request to be some the additional distinct request to the enforcement of the enforcem	Amunda Asadi	6/24/2024	7/9/2024	7/9/2024	https://www.nee.com/sssets/pspidocs/outsess. and-safety/subsecures-propertiess and- support/CalAdvorates 050.trp	0	NIA	11.4	Appendix D - Areas for Continued Improvement.	11.4 ACI PG&E-23-25 Evaluation and Reporting of Safety Impacts Relating to EPSS	ACI 23-36 Evaluation and Reporting of Safety Impacts Related to EPSS
673	CALPA	Set WMP-50	CALPA_Set WMP-50	3	CALPA_Set WMP-56_Q3	Date regional Collectionals PGE_2020MW-NL Quarters 1. Relationals 1 and 2 direc claims and complete field by quarters related to selegate on more law 60 PSE directions of the term selection to select to select on the PSE direction of the term selection for the position of PSE direction of the term selection for the position of the PSE direction of the term selection for the position of the position of the term selection of the position of the		Amunda Asadi	6/24/2024	7/11/2024				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 23-35 Evaluation and Reporting of Safety Impacts Related to EPDS
674	CalPA	Set WMP-50	CalPA_Sat WMP-50	4	CaIPA_Set WMP-50_Q4	Abdes consistent des d'ant havailles annotats à 1970 or 1971 à 1911 à van 1979 à 1911	Please see 'VMM' Discovery2023-2025, DR, Californation, 050-00046x101-fax' for the requested information. Please noise, drouts acoped for the UPSS program in 2024 are based on primary overhead in HFPA and HFPA Ter 1 Buffer Areas and are not relative to HFTD area.	Amanda Asadi	6/24/2024	7/9/2024	7/9/2024	https://www.pgr.com/assets/pgn/docs/outages- and-safety/outage-preparedness-and- support/Calidovostes-050.sig	1	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
675	CALPA	Set WMP-50	CALPA_Set WMP-50	5	CALPA_Set WMP-90_QS	Date reguest GARH-contex-PC-2529/MBP-34, Countered than 19 met 10; PCAE states that Gerbarolle 1010 and Other 190m fairs allow includious "steelfied as a procision standary to be the minima which may have also providing valuability improvement benefits under EPDS enablement conditions." In Please provide an excel sheet of circuits that PCAE identified that night need preactive strategies arised of EPDS enablement.		Amanda Asadi	6/24/2024	7/11/2024				NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGSE-23-25 Evaluation and Reporting of Safety Impacts Relating to EPSS	ACI 23-26 Evaluation and Reporting of Safety Impacts Related to EPSS
676	CalPA.	Set WMP-50	CalPA_Sat WMP-50	6	CalPA_SetWWP-00_C6	whether law and any processing wastern of previous treatment under a constraints. "Primary process have and offer and the Mar Call Self-effect for lang fit and process I) Primary process have desired and the American Self-effect for language and process I) Primary process have desired Policy and the desirement within somit register and process Primary process have desired Policy and the desirement of the contract of the desired and process to Country 1, 1 EXT Descript Descript 20, 1200 primary of the country fine fine fine fine have been a second or the country 1, 1 EXT Descript Descript 20, 1200 primary of the country fine fine fine fine fine fine fine fine	Please are "MMP Courses) (003-200), DR, Culdwarder, ISS 00058/abit all for for the regulated Primerator Please cole, colore M indicated the outings was auditined or recovering.	Amarda Asadi	6/24/2024	7/9/2024	7/2/2024	https://sees.com.com/asstal/pen/doc/ocases.com/astal/pen/doc/ocases.com	1	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGSS-22-28 Evaluation and Reporting of Saltion Impacts Relating to EPISS	AG 23-36 Evaluation and Reporting of Safety Impacts Related to EPSS
677	CulPA	Set WMP-50	CalPA_Set WMP-50	7	CaPA_Set WAP-50_Q7	Section 4. Card Halls find bits, is a resist an enteresting radige that concret from January 1, 2022 Strongly Discords 1, 2022 one say of the constrained by some reports to Cardion 1.00 Albanic 5 of data request Calderonia-Price 2.0022/AMPL/S. If you are no steep, he fixed before in the contract of the second strong in the contract of the contract	Please saw YMM* Chamany (2023-2018, PM, Californium, USS GOOMAIN SAY for the flow regarded friendson. Please sate, colors M included the usings can authorised or including the colors of the colors o	Amanda Asasdi	6/24/2024	7/9/2024	779/2024	https://www.new.com/ensits/sper/foce/nodesess. end-safts/fociates-proparations-and- support/Calif-Ancades000.pg	0	NSA	154	Appendix D - Areas for Continued Improvement.	11.4 ACI PGSE 23-26 Evaluation and Reporting of Salely Impacts Relating to EPOS	ACJ 23-26 Evaluation and Reporting of Safety Impacts Related in EPSS
678	CulPA	Set WMP-50	CalPA_Set WMP-00	8	CHPN_SH WAR-40_08	14 (CEST) Count of Continues Expensioning Submed Orluges) Commercial Continues Contin	Please sen YMPP Clearway (2023 2025), PM, Californiano, ISS COSSISIA101 and for the responder formerise. Cultum N relication of the unique sen unintend or Please value, and the formerise Cultum N relication of the college sen unintend or Please value, as the falles former load of ord have any please, they have set lean. Not 24 Aug. 45 (1) 12 (Arranda Asad	6/24/2024	7/9/2024	7/9/2024	https://www.app.com/sassts/app/focu/sassassion/sassts/apport/Call-focusities_200.pg	1	NSA	154	Appendix D - Jewas for Continued Improvement.	11.4 ACI PGSE-23-28 Evaluation and Reporting of SE-26's Resident to EPSS	ACJ 23-55 Evaluation and Reporting of Safety bryantia Related in EPISS
679	CutPA	Set WMP-50	CalPA_Set WMP-00	9	CHPA_SH 1998*40_00	Control of the Contro	Please are "WW Commission (2023-2023, JM, Californian, 199-2020/bit-201, darf. for the required friends on the color N solution I the categor are solutioned in terresolvey)	Amanda Asask	6/24/2024	7/9/2024	7/9/2024	https://www.ege.com/sassts/ggnifetos/sustance. end-safes/colosies.com/sassts/dessassts/ support/Call-freesies.550.pg	٥	NIA	11.4	Appendix D - Jesus for Continued Improvement	11.4 ACI PGSE-23-28 Evaluation and Reporting of Salely Impacts Relating to EPSS	ACJ 23-55 Evaluation and Reporting of Safety beyonds Resided in EPISS
680	CuPA	Set WMP-50	CalPA_Set WMP-00	10	Cell PA, Sel 1988 P. 45, C15	THE SET LIGHT ET THE, SET TEMPORATE THE CENTER OFFICE AND THE PROPERTY OF THE CENTER O	Please see "WAPP Ownersy2022-2022, DRL, Californians, 300-0005Meh201 durf for the regional information. Another the residence of the regional information of the residence of th	America Assect	6/24/2024	7/9/2024	7/2/2024	Mayor Review age more least to go from least age from and go go and least to fore go go and a state from and go	o	NIA	15.4	Appends D - Areas for Continued Improvement	11.4 ACI PGSE-23-26 Evaluation and Reporting of SE-329, Please Relating to Effect of Section 11.4 ACI PGSE-329, Please Published to Effect of Section 11.4 ACI PGSE-329, Please Published Technology (SE-329), Please Publishe	ACI 23-26 Evaluation and Reporting of Safety Inspects Related to EPSS 5
647	CPUC - SPO (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	4(12)	CPUC - SPO (Safety Policy Division)_016_Q4(x2)	Provide CEE data but alway programmin sectionalistics of EPSS-enabled circuits. Scholar exception of certain from January 1, 1002 In Data exception of certain from January 1, 2003 CEE exception of certain from January 1, 2004	An effective of to 5th segones contains CONFECENTAL information provided. Please see "WHO Pleaserage 2022-2022, by \$50,000 CONFERENCE 2022 AND ADDRESS AND ADDRES	Henry Sawat	5/30/2024	7/10/2024	7/10/2024	https://www.eer.com/essts/specifocs/andsess. end-safets/induser-createristess-and- support/SPO DM-sp.	1	NIA	15.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGSE-23-26 Evaluation and Reporting of Salely Impacts Relating to EPSS	ACI 23-26 Evaluation and Reporting of Safety Impacts Related to EP'95

681	CAJA BeI WARFOT CAJA, Sei WARFOT	1 CAI	On page 41 of MMEX 2020-2020 WPM, 1 date PASE 51 20 9 page 10	1949) VI	y Webenson :	77/92004 7/11	20004	NA E	Section 8.3.2 desirance and System Reviewing	8.12.115 Other grid tendings reserved to Class Southern events - Class Southern	No.
			the July 5 table. f) In the two-war ceriod from 2025 to 2026, the total number of miles in the "Too 20% Risk-Ranked Circuit Segments".								