Count	Party Name	Data Set	Data Request	Question	Question ID	Question Yest	Link to Discovery Responses: https://www.pge.com/entoutages-and-saletyna/relyton/multiy-widdin Responses	e-salety-program.htm Requestor	Date Rec'd	Final Due	Date Sent	Links	Number of	NDA Required	2023 WMP Section	Category	Subcategory
1	CaPA	Set WMP-07	CalPA_Set WMP-07	1	CalPA_Set WMP-07_Q1	The more of PGAE's VMORM of the forwards & Environmental for commons, the (21 Reset), the advancement There was also associated methods with the CAR and the more control 2012 and 10.1 mpt of the advancement also and a more control on the control of the CAR and the CAR and the CAR and the CAR and the DE I most and an advancement core and the CAR and the CAR and the CAR and the DE I most and an advancement core and the CAR and the CAR and the CAR and the set of the CAR and the advancement core and the CAR and the advancement core and the CAR and	a) All distribution asset data utilized in the Wildfer Davibution Rea Modul (WORK) of wave extracted from POLE's EDOS system on Junary 1, 2022, with the assigntion of the transformer data which was extracted from EDOIS on February 2, 2022. b) Sear arrows to part a. c) Sear arrows to part a.	Joshua Borkowski	3/27/2023	3302023	3/30/2023	http://www.ppc.com/ppc.global/common/pdf//s fate/amargancy.org/arabitednass/hatarat_ disater / widdhes/hatdhes-mitagatos. plan/reference-docs/70/21/cakhdyosates_007.ip	0	NA	6.2	Risk Methodology and Assessment	Risk Analysis Framswork
2	CuPA	Set WMP-07	CalPA_Set WMP-07	2	CalPA_Set WMP-07_02	Page 15 of the E. Revene include the intervention of components included in the WDBH 34, all phases and the set of the phase includes the intervention of the set of the phase includes the pha	el The Widne Databusion final Model (1999M) d'a less Traibiad by approval at the Widne Roak Covernmen Steering Database and groups lised on by some Di The Savase groups lised on by parts 51 of the ES Review are included in the WOMM dt busine groups di mo the sub- module lised on Figure 53 d-model Padrotism Performance Measures on page 21 of the ES Review document, di No applicable, plasase are majorate to 22.	Joshua Borkowski	3/27/2023	3/30/2023	3/30/2023	http://www.ggs.com/gge_global/common/pdfs/u- fety/emergency-gregaredenss/habaral- deaster/wildfires/wildfire-mitgation- glan/reference-docs/2023/CalAdvocates_507.zip	0	NA	62	Risk Methodology and Assessment	Risk Analysis Framework
3	CaPA	Set WMP-07	CaIPA_Set WMP-07	3	CalPA_Set WMP-07_03	a) Please confirm the date that the WRDM views finalized. If it has not have in indiced, please provide an instrimation on which with the finalized. The please provide a control of configuration of the transformation of the bit with the finalized. The please provide a control of the result of the transformation of the transfo	a) The Wildre Dasbbalon Risk Modal (WDRM) of her not been finalized. Model review and approval is scheduled for Q2 2025. In the despinent components in the WDRM of her not been finalized at this time. (a) The want did not the WDRM of was aducted from PG&E's ECGIS on January 1, 2023. (d) Plasses set the response to 3c.	Joshua Borkowski	3/27/2023	3302023	3/30/2023	https://www.pge.com/pge_stabel/common/pdfs/ss fate/amergency_programmers/natural- disaster/widfres/widfine-mitigation- plan/reference-docs/1023/CalAdvocates_007.vip	0	NA	62	Risk Methodology and Assessment	Risk Analysis Framework
4	MGRA	Data Request No. 1	MGRA_Data Request No. 1	1	MGRA_Data Request No. 1_Q1	Please provide for Asset Point data for Carnera, Fuse, Support Structure, and Weather Station.	In response to this request, PORE is providing Camera and Wearhar Station data, as delivered in the Q4 2022 OEIS QIES Data Bandard Submission. PORE is also providing non-certificiential data from the Support Structure learner class. PORE in or providing data of the True Meeten class as this data is a contidented rotation energy inframetures information (CEII).	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.ge.com/pge_global/common/odfs/ss febr/emergency-areaserdness/natural- disaster/wildfins-init@ns-mitigation- plan/reference-dos/2023/M0RA_001.ip	1	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
4	MGRA	Data Request No. 1	MGRA_Data Request No. 1	1(s)	MGRA_Data Request No. 1_Q1(s)	Please provide for Asset Print data for Camera, Fuse, Support Structure, and Weather Station.	In response to this request, PG&E is providing Camera and Wearfard Station data, as delivered in the 0.4 2022 OEIS GIS Data Standard Submission. PG&E is also providing non-confidential data from the Support Structure learner class. PG&E and providing data for the True learner class as this data is a confidence fording entransmisse wiformation (CEII).	Joseph Mitchell	329/2023	4/13/2023	4/13/2023	https://www.gge.com/pge_global/common/pdfs/si fety/omergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_001.ip	4	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
5	MGRA	Data Request No. 1	MGRA_Data Request No. 1	2	MGRA_Data Request No. 1_Q2	Provide Asset Line data for Transmission Line (ils permitted as non-confidential), Premary Distribution Line, and Secondary Distribution Line.	In response to this request, PG&E is providing non-confidential data for the Pémany and Secondary Distribution Line Feature Classes. PG&E is not providing the Transmission Line feature class because it is confidential CEII.	Joseph Mitchell	329/2023	4/10/2023	4/7/2023	https://www.ge.com/pge_global/common/pdfs/ss febr/immegency.gropper/ghuss/netral- disaster/wildfires/wildfires-mitigation- plan/inference-dos/2023/MGRA_001.zip	•	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
5	MORA	Data Request No. 1	MGRA_Data Request No. 1	2(s)	MGRA_Data Request No. 1_Q2(s)	Provide Asset Line data for Transmission Line (as permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	In response to this request, PC&E is providing non-confidential data for the Pémany and Secondary Distribution Line Feature Classes. PC&E is not providing the Transmission Line feature class Because it is confidential CEII.	Joseph Mitchell	329/2023	4/13/2023	4/13/2023	https://www.gee.com/oge_stobal/common/pdfs/su fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGBA_001.sip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
6	MORA	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 coatomer meter data. Provide all PSPS Event Asset Damage data including photos	In response to this request, PG&E is unable to provide PSPS Event data, PSPS Event Damages data, and PSPS Damage photos since there were no PSPS Events that took place throughout 2022	Joseph Mitchell	329/2023	4/10/2023	4/7/2023	https://www.ge.com/pge_global/common/odlis/ss <u>futu/emergency_oreaaredness/natural-</u> disaster/wildlins-initelita-mitigation_ planiniferance-docs/20013A008A_001aio	•	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
8	MGRA	Data Request No. 1	MGRA_Data Request No. 1	3(a)	MGRA_Data Request No. 1_Q3(s)	Provide PSPS Event data. Include Event Log, Event Line, Event Polygon data. Pisase exclude coatomer meter data. Provide all PSPS Event Asset Damage data including photos	In response to this request, PG&E is unable to provide PSPS Event data, PSPS Event Damages data, and PSPS Damage photos since there were no PSPS Events that took place throughout 2022	Joseph Michell	3/29/2023	4/13/2023	4/13/2023	https://www.ge.com/pge_global/common/odlis/ss <u>futu/emergency_oreaaredness/natural-</u> disaster/wildlins-initelita-mitigation_ planiniferance-docs/20013A008A_001aio	•	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
7	MORA	Data Request No. 1	MGRA_Data Request No. 1	4	MGRA_Data Request No. 1_Q4	Provide Risk Event Point deta, including Wire Down, Ignition, Transmission urpfanned outage (inc classified non-confidential), Distribution Unplanned Outage data, Distribution Vegetation Caused Unplanned Outage, Risk Event AssetLog	In response to this request, PC&E is providing non-confidential data for the Wrise Dewn, Ignition, Transmission Urplanned Outage, Databion Urplanned Outage, Distribution Vegetation Caused Urplanned Outage, and Risk Event Asset Log feature clauses and related table.	Joseph Mitchell	329/2023	4/10/2023	4/7/2023	https://www.ge.com/pge.global/common/odlis/ss <u>futu/emergency-oreaaredness/natural-</u> disaster/wildfins-mitigation- plan/reference-docs/2003/MORA_001.ajp	•	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
7	MGRA	Data Request No. 1	MGRA_Data Request No. 1	4(s)	MGRA_Data Request No. 1_Q4(s)	Provide Risk Event Point data, including Wire Down, Ignition, Transmission urplanned outage (six classified non-confidential), Distribution Urplanned Outage data, Distribution Vegeration Caused Urplanned Outage, Risk Event Asset Log	In response to this request, PO&E is providing non-confidential data for the Wire Down (gehton, Transmission Urplaneed Outage, Databion Urplaneed Outage, Distitution Vegetation Caused Urplaned Outage, and Risk Event Asset Log feature classes and related table.	Joseph Michell	3/29/2023	4/13/2023	4/13/2023	https://www.ge.com/pge_global/common/odlis/ss <u>futu/emergency_oreaaredness/natural-</u> disaster/wildlins-initelins-mitigation- planinference-docs/20013A008A_001aio	•	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
8	MORA	Data Request No. 1	MGRA_Data Request No. 1	5	MGRA_Data Request No. 1_Q5	Provide photo data for Risk Events.	PG&E does not have any non-confidential or non-privileged data to provide in response to this request. The photos provided in this feature claim might be subject to attorney claim privilege or the work product decirine and may be subject to an enging meetinguise. Additionally, PG&E risk event photos are confidential CEII because they reveal physical facility and critical infrastructure location.	Joseph Mitchell	329/2023	4/10/2023	4/7/2023	https://www.gge.com/pge_global/common/pdfs/sa fety/omergency-preparedness/natoral- disaster/wildfires/wildfire-mitigation- plan/ofference-docs/2003/MGRA_001.ajp	•	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
8	MGRA	Data Request No. 1	MGRA_Data Request No. 1	5(s)	MGRA_Data Request No. 1_Q5(s)	Provide photo data for Risk Events.	PG&E does not have any non-confidential or non-privileged data to provide in response to this request. The photos provided in this feature class may be subject to attorney class privilege or the work product decirine and may be subject to an enging meetingsion. Additionally, PG&E risk event photos are confidential CEII because they reveal physical facility and critical infrastructure location.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	http://www.ge.com/oze.global/common/pdb/si fsty/emergency-preparedness/hatural_ disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_001.zip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
9	MGRA	Data Request No. 1	MGRA_Data Request No. 1	6	MGRA_Data Request No. 1_06	Under Initiatives, please provide Grid Hardening date, including Hardening Log, Hardening Point, and Hardening Line date. Impaction date in not requested at the time.	In suppose to this impute. PAEE is providing non-confidential data for the Syman Handering, Buts Courty Robult and IC Classingsounds (2004) Photoistics approach to a work of the Cold Handering (2004) Cold Handering (2004) and Cold Handering (2004) Cold Handering (Joseph Mitchell	3/29/2023	4102023	4/7/2023	http://www.pec.com/pee_shobal/commen/adf/s/s fatz-lennespers-areanedness/habrak- disaster/wildfires/wildfire-ratigation- plan/wilewance-docs/2003/hM688_003_sie	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
9	MORA	Data Request No. 1	MGRA_Data Request No. 1	6(s)	MGRA_Data Request No. 1_O6(s)	Under Initiatives, please provide Grid Hardening date, Including Hardening Log, Hardening Point, and Hardening Line date. Imspection date is not requested at this time.	In sequence to this request, PGEE is providing non-confectional data for the System Headming, Busic Courty Rehold and ICM Undergrounder Willer Insteine regroups the atriver included in the Cold Headming (or Col	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	http://www.ope.com/ope.plobal/common/adfs/su fate/omergence-arearedness/habrad- disaster/wildfree/wildfree-religation- plan/reference-docs/2023/MGRA_003.rip	0	NA	8.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
10	MORA	Data Request No. 1	MGRA_Data Request No. 1	7	MGRA_Data Request No. 1_07	Under Initiatives, please provide Other Initiative data for point, live, polygon learnes and the Other Initiative Lop.	Integrations that passes (PdE) is nonling VMP insign groups and in the VMP insign of the PdE integration of solutions in the VMP insign of the VMP insign o	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	http://www.gge.com/pge_global/common/pdfi/si fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plas/reference.docs/2023/JMGRA_003.sip	0	NA	8.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
10	MGRA	Data Request No. 1	MGRA_Data Request No. 1	7(s)	MGRA_Data Request No. 1_07(s)	Undar Initialives, please provide Other Initiative data for point, live, polygon features and the Other Initiative Lop.	In response to this request PGAE is providing VMP initial regregant alloss for MV initially Dational Installation and Optimizations and Commission initiality and any strategies of the SMP initiality of the SMP initiality and and failure class. Additional WMP initiality projects reported in this initial class initial class includes allow on where PGAE 1 Line General Initialities. Classification and Anticeptions (PSP SMP initiality improvements and the SMP initiality of the SMP initiality and the SMP initiality of the SMP initiality of the SMP initiality informations and the SMP initiality Initiality of the SMP initiality of the SMP initiality informations and the SMP initiality Initiality and Initiality and SMP initiality informations and the SMP initiality informations and the SMP initiality Initiality of the SMP initiality of the SMP initiality informations and the SMP initiality information and the SMP initiality informations and the SMP initiality informations and the SMP initiality information and the SMP initian and the	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	http://www.gge.com/gge.global/common/pdfi/si fety/emergency-proparedness/natural- disater/wildfree/wildfire-mitgation- plan/reference-docs/2003.0408A_003.tip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
11	MORA	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.	PG&E is providing the Red Flag Warning Day polygon data, as requested by MGRA.	Joseph Mitchell	329/2023	4/10/2023	4/7/2023	https://www.ge.com/pge_global/common/odlis/ss <u>futu/emergency_oreaaredness/natural-</u> disaster/wildlins-initelins-mitigation- planinference-docs/20013A008A_001aio	•	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
11	MGRA	Data Request No. 1	MGRA_Data Request No. 1	8(a)	MGRA_Data Request No. 1_Q8(s)	Under Other Required Data, please provide Red Flag Warning Day polygon data.	PG&E is providing the Red Flag Warning Day polygon data, as requested by MGRA.	Joseph Michell	3/29/2023	4/13/2023	4/13/2023	https://www.ge.com/pge_global/common/odlis/ss <u>futu/emergency_oreaaredness/natural-</u> disaster/wildlins-initelins-mitigation- planinference-docs/20013A008A_001aio	•	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
12	MORA	Data Request No. 1	MGRA_Data Request No. 1	9	MGRA_Data Request No. 1_09	Please provide a layer indicating calculated circuit-level risk using the mathodology presented in the WMP. a. Il independently set probability and consequence layers exist, please provide these independently se well.	The method described in the 2023 WMP to appropriate model results is conducted to produce a circuit segment twell risk value but it is not used to produce a circuit level risk value. However, the genopatial expresentation of circuit segments that would be provided in response to this data requests involves the identification of CEI, which we are required by law to maintain as confidential and cairot produce without the requesting party agreesing to protect the information through a non- disclosure agreement.	Joseph Mitchell	329/2023	4/10/2023	4/7/2023	https://www.pge.com/pge_global/common/pdfs/su fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA.001.zip	•	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
12	MORA	Data Request No. 1	MGRA_Data Request No. 1	9(s)	MGRA_Data Request No. 1_Q2(s)	Please provide a layer indicating calculated circuit-level risk using the methodology presented in the WMP. a. Il independent probability and consequence layers exist, please provide these indipendently awall.	The method discribed in the 2023 VMP to appropriate model results is conducted to produce a circuit segment level risk value but is not used to produce a circuit level risk value. However, the geosphatic representation of circuit segments that would be provided (i), which are report to this distances into roles the biodification of Circuit segments that would be provided (ii), which are report to the distances and circuits the biodification of Circuits expressing by an to maintain as confidential and circuit produce without the requesting party agreeing to protect the information through a non- distributer assument.	Joseph Mitchell	329/2023	4/21/2023	4/21/2023	https://www.ges.com/ges_plobal/common/pdfs/ss fate/emergency-greaterations/natural- disaster/wildfree/wildfire-mitigation- plan/wference.docs/2023/MGBA_001.sip	1	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
13	CaPA	Set WMP-08	CaPA, Set 1119-05	1	Call A, See WAR GB, O1	POLE's VMP-value: The E-M Program conclude at the end of 2022. POLE will contraw to strengthem or other ensing VM program. "VML extractioning the mainteness of information (and interess) that was achieved in EVME Maximum program. The ensity of the mainteness of information (and interess) that was achieved in EVME Maximum ensity of the ensity of the contract of the ensity o	 I) FOLG an averaging the relations to account sector metabolism of 10 km (r) MPD (pc - G). Diff Mol 21, Approach (R) - 10 km (r) MPD (pc - G) and (r) MPD (pc - G) a	Holy Wehrman	3/30/2023	452023	452023	Tatter Flows ago on big disks in man hill for imageness constants in the set data and a set of the set of the set data and a set of the set of the set data and set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set o	0	264	82228	Vegetator Management and Impactions	Ducofined Program

14	CuPA	Set WMP-08	Capa, Sai NNP 68	2	Carry, Sar 1009-01, 02	Regarding the new "Two Renormal Intervention Program" described in section 2.2.2.3.4 of POLES to WBP, POLE The section of the section program to 2023 memoring from the cancelation of the EVA program. The program is the section of the section	In Par the program has an eT "provided expresses" he program transition from EVM is our way "has transition," The provided expression of the transition of the based on transition of concentration of the Debug March 1998 (Section 2009) 1999 (Section 2009) (Section 2009) (Section 2009) (Section 2009) (Section 2009) (Section 2009) (Section 2009) 1997 (Section 2009) (Section 2009	Holy Wehrman	3302023	452023	452023	tami Nara aga an kan daka kana sakat Markadagan daga daga daga Markada da aga ga ga ga Kana da da aga da aga ga ga ga Kana da da aga da aga da aga da aga da aga Kana da da aga da ag Markada da aga da ag	o	NA	82224	Vegetator Management and Impactions	Tee Ransod Inseley
15	CaPA	Set WMP-08	CalPA_Set WMP-08	3	CaiPA, Sit WMP-08, Q3	Regarding the two "VM for Operational Millipations" described in section 8.2.2.2.3.1 of PGES VMM* PGEE exists. This is a non-maximal regime in vol 2012 and regime times in a stratuce of 4.6.5 Millipations. The program is regimente contexts a stratuce of the third stratuce of the PGE and exists of the third and exists of the PGE and PGE an	Vagaalash fungarismit (2004) at the world 2012, we centre to a work out a work to the support to power. The work of a set of paragram experiment to power. The work out of the vagaalash set of the source of the vagaalash set of	Holy Wehman	3302023	45/2023	452023	tapu / seve an conjuge shirth Sommon juffi v Bethermagney program the South South South Bastaria failed and an antaratan sharkhalamma daa 7001 Shirkhanana, Old an	o	NEA	82223	Vegetation Management and Impectors	VM for Operational Mitigations
16	CuPA	Set WMP-os	CaPA_SH WAP OF	4	CaP9, 54 W8P-08, 54	Regarding for one "Focused Them Interactions" decidine of a section 12.22.5 of POSLY VMDP POSLE added. Regarding GOS is being from the Interaction and the Interaction 12.22.5 of POSLY VMDP POSLE added. Resemption Comparing double for the Interaction and the Interaction of the	 PCM2 calculated Tabuscher angebinkt named - obuge data at with a test 25% scholar scholar data per data per	Holy Wehman	3392623	45/2023	45/2023	tana / see an an an in a data data in an	Ó	100.	82225	Vegetator Management and Impectore	Forced Time Impacture
17	СыРА	Set WMP-08	CuPA_Set WMP-08	5	CaIPA_SH WMP-08_05	PGM cases usp. 523 of its VMP. PGM reasonableting out VM Pagern strategy p2028. Stated on reason data and adaptive, for initial instruction PGM in an extractive bit advocumentative strate (PSPS programmed and initialized as 2017). If Page advocument initialized and pages, Tableting Mill The initial initialized and the PGP program in the extractive bit advocumentative of the part applies. The bit may be the the other than the PGP and the PGP a	a (PLE) mode of the employee of the schedule and the Bayed Distance (RE) (FDP3 for RD1 and RD2 DM2 SCH 2010 DD2 SCH 2010 PC and RD1 and RD1 and RD2 DM2 For RD1 and RD2 DM2 For RD1 and RD1 DM2 SCH 2010 DM2 SCH 2010 PC and RD1 and RD1 DM2 FOR RD1 DM2 F	Holy Wehman	3/30/2023	45/2023	452023	https://www.ape.com/ppe_s/obl/cammon/pdf/se http://www.ape.com/pressredminis/statute_ distation/endersec.abditive-mitigation_ state/informate_deci/2013/cdibbootate_QBLate	0	NA	8234	Vegetation Management and Inspectors	Fail-In Mitgation
18	CaPA	Set WMP-08	CaPA_SHIWMP-05	8	CaPA_SH WMP-OLOS	PGLE cases on p. 52% of the VMP. PGLE cases on p. 52% of the VMP. PGLE cases of the power of t	 NCMC V/W = 2.93 Vary - TVP datase Media Visioga Canacian. Vary - TVP datase Media Visioga Media Visi	Holy Wehman	3/30/2023	45/2023	452023	tites / see and set set by a state for monoistic of a factor and a set of a set of a state of a state of the set of the	0	NA	8234	Vegetation Management and Impactions	Fall in Miguitan
19	CaPA	Set WMP-08	CaPA_Set WMP-08	7	CalPA_Set WNP-08_Q7	On go 74-121 of PGER (1967) PGER 2010, the control on execution of the post of the optimizer of the post of the po	Jahlen III Jacobines EPIDI PIDA PIDA do an Jacobine conserva XXXIII E YMA PIDAE data not namenty has specific chick for the load religidore, hough settin permanent mitigatore (s.g. distribution undergroundright mitigatore) and a paire allow also second organizations and hour permanent. Cardinad analysis of globan- minghing and globan- minghing and globan- tic projections and an allow and an allow and an allow and an allow and and an allow to replanent the Group 2 netpetienes have do in the on-banetic information.	Holy Wehrman	3/30/2023	45/2023	452023	tim://www.ge.com/ase_global/common/sth/i/a dauker/andiras/andiras/andiras/ dauker/andiras/andiras/andiras/andiras/ glanite/andiras/andiras/andiras/andiras/ glanite/anoise.dois/2023/5484/anoise.008.cm	0	NA	723	Widre Migation Strategy Development	Interim Mögation Initiatives
20	CaPA	Set WMP-08	CuPA_SetWMP-08	8	CuIPA_Set WMP-06_08	On go 14/31/gt / FLGE VME / FLGE detains to eventourin stipution, the flow offened space. A more 3 includes 'type-detains' materiances property materians we scared conflavore spaces (flow) and the structure of property materians and any annual structure of the structure of property materians and any annual structure of the struct	Afte sins POLE data nut reard to discontrue any of the programs/hittanes that is Orac 2 migratos. The programs/hittanes are designed, and indemned to ensure that POLE frontiame complexes with sates and followed policies of the system that may be required to suffer that that cannot be managed through an control programs periodic and states of the system that may be required to suffer that that cannot be managed through and control programs periodic any determine to stay at complexes requirements based to risk of based information.	Holly Wehrman	3/30/2023	45/2023	452023	<u>timu / Yuonu apa con lasa atabal kommon lathi / vi Brizkenzence ananankensi kutarat. dasatar/mitikan akulika mityadan. gian/mismose dasa/2023/cikkhonsten_008.co</u>	0	NA	723	Wild're Mitigation Stategy Development	Interim Mitigation Initiatives
21	СшРА	Set WMP-08	CuPA_Set WMP-05	9	Cuipa_Shi WMP-08_00	Regarding the var "Tae Renoval investing: Program described in a statistical 2.2.2.2 of PAEL's WMP PAEL addition." 2014 contents which are the 2.0.2.2005 are read of 2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	a) Yao, the KX texa come from the group of operationski's 2005 CFW Yaoa simulating. We plants work doors the rate of KX texa terms are sorted on explosion. <i>J. Comm. 2012</i> , and Yaoa Yao. Jon Yao. Jo	Holy Wehman	3/30/2023	45/2023	452023	States //www.sejecom/ppg_doba/common/adfu/se Satu/smoopency.comparations.instantic disaster/widfrees/shiftle-mitgetac. glass/reference-docs/2023/CalAdvocates_008.pp	0	NA	82224	Vegetation Management and Inspections	Tise Removal Inventory
22	CaiPA	Set WMP-08	CaPA_Set WMP-08	10	CaIPA_Set WMP-08_Q10	Par Table 5-12: Vegitation Menagement trajamentation Objectione, POAE's Forcave Tree repection Porgamia currently under development. B) the end of 2025, POAE jains in Vision Pointer Poar Socia-Macrola Markin to implement guidelines acrease al AOCL- Given Table POAE's EVEl program inais base ndiscontinued, and that its Forcaved Tree Implement Poagamin has not platem the POAE's EVEl program inais base ndiscontinued, and that its Forcaved Tree Implement Poagamin has not platem the POAE's EVEl program inais base ndiscontinued, and that its Forcaved Tree Implement Poagamine the platem table POAE's Poagamine to the POAE's assess the not of tree Implement Poat Poagamine to the Poagamine to the POAE's assess the not of tree Implement Poagamine to platement Poagamine to the Poagamine to platement Poagamine to p	Second Patter program according). The identification of hazards as or other emergent proving tree is embedded into all Values as the program of the second provide t	Holy Wehman	3/30/2023	45/2023	45/2023	http://www.age.com/oge_global/common/pdfs/a futr/amergervy-orgarisdness/halarid- disastry/addinas/halarid-metigation_ glan/reference-docs/2023/CalAdvocates_008.ap	0	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections

23	СиРА	Set WMP-05	CaPA_Set WMP-08	11	CalPA_Set WMP-08_Q11	Table 14.1 POET WH Targets Atlase that POEE will construct LDAR data on the Transmission System (17.500 encarr relax). Table 5-2, Exercical infrastructure, assiss that POEE has a total of 16.11 concerning on overhaat transmission of Dave POEE poet to on context LDAR data on operantimity (500 context) context and transmission of Dave POEE poet to on context LDAR data on operantimity (500 context) context and transmission (1) Dave POEE poet to on context LDAR data on operantimity (500 context) context and transmission (2) Dave POEE poet to on context LDAR data on operantimity (500 context) context and transmission (2) Dave POEE poet to one context LDAR data on operantimity (500 context) context and the basis poet to operative to poet to operative to o	e) No. PACE will color LDAP data on all overhaat Transmission color nink. IN N CI The difference bateau LDAP Toeromission respectors respect on ET09 and our LDAP various data is also explored the difference bateau LDAP to the difference and the difference and the difference and the LDAP data. It is converting and the difference T03 and LDAP towards the difference and the difference real complexity many set of the difference T03 and LDAP towards the difference and the real complexity many set of the difference T03 and LDAP towards the difference and the real complexity many set of the difference and the difference and the difference and the difference and the DDT0 values and the towards and the difference and the difference and the difference and the difference and the difference and the difference and the difference and the difference	Holly Wehrman	3/30/2023	45/2023	45/2023	http://www.age.com/opg-global/common/odfs/ss fatr/emergency-oroganedness/sstatural- disaster/widfires/statisfics-mitaation- glan/reference-docs/2023/Calidworates_COR.ep.	0	NA	8221.1	Vegetation Management and Inspections	Routine Transmission NERC and Non- NERC
24	CaPA	Set WMP-08	CalPA_Set WMP-08	12	CalPA_Set WMP-08_Q12	Table 6-14, PG3E's VM Targets, states that "Each of the 3 programs (Routine Distribution, Routine Transmission and Pola Clearing) must active a 92% quality verification audit results pass rate." Please decision be actioner Q426 will take during the 2023-2025 period if a program does not achieve a 95% pass rate on quality verification audits.	Should a program fail below a 29% pass rate, catch back plans will be developed in partnership with VM execution to mitigate for specific cause of deficient tate.	Holly Wehman	3/30/2023	45/2023	45/2023	https://www.ppe.com/ppe_global/common/odfs/sa fetx/emergency-oreparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates.008.zip	•	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory
25	CaIPA	Set WMP-08	CalPA_Set WMP-08	13	CalPA_Set WWP-06_013	Table 51-51, Vegatation Management QV /Porpare, Isto the following and pass results for 2022 VM exit. Transmission 54-35. Togenation Common 54-35. The Common 54-3	In they work and have have a statisticate for 2021, sharing for years may first to work WM and product managering and a sharing statistication and a compared matter statistication and a statistication of years and years and years in the provest galary strength and have an additional for years in the VM appreciation years that years and product and years and years with years and years with years and years and product and years and years and years and years and years and years and years and years and years and years and years and years and years and years and years and years and years and years and years and ye	Holy Wehman	3/30/2023	45/2023	452023	http://www.age.com/age.doba/common/adf//s fart http://www.age.com/age.doba/common/adf//s disater indiane Addition-adfinition-adjition- glan/reference.docs/2022/Celduboosten_508.com	o	NA	8.2.5.1	Vegetation Management and Inspections	Quality Assurance and Quality Verification
26	CaPA	Set WMP-08	CaPA_Set WMP-08	14	CWPA_SH WWP-08_Q14	Regarding the "Databased Sector Data" reserved in section 22.22.22.17.0252, VIDE 7625, VIDE 7655, V	To runne the detailinging two exists completed with 128 days part WTD and 358 days non-worth TD FCEE VM exists detailed and the second transmission of the	Holy Wehman	3/30/2023	45/2023	452023	httes Howen ope com lass, stobal kommon lattle i s fatte Immergence, anterstendense latertes, disatter lattletten Jahl dime mitigation, gän ledermen docs 2023. Caladoonstes, 500 kin	0	NA	82222	Vegetation Management and Inspections	Distribution Second Patrol
27	CaPA	Set WMP-08	CalPA_Set WMP-05	15	CalPA_Set WMP-08_Q15	Regardly by "Schedulik Spectral properties" for control in sector 12.2.3.1 (PEAE). WHE POAE states - Landowne states and associations in prover OLEC from scheduler) Spectral deviation spectral - states and states and sociations and spectral of the scheduler of the product proved proved - scheduler and spectral deviations are associated association and and - States and associations and association and association and association and - States and associations and association and association and association - States and association and association and association and association - States and association and association and association and association and - States and association and association and association and association - States and association and association and association and association - States and association and association and association and association - States and association and association and association and association - States and association and association and association and association - States and association and association and association and association - States and association and association and association and association - States and association and association and association and association - States and association and association and association and association - States and association and association and association and association - States and association and association and association and association - States and association and association and association and association - States and association and association and association and association - States and association and association and association and association - States and association and associati	C) These defaultible papers preses among the property or protects to such indiverses in smaller in advance to software set of the software seto	Holy Wehman	3/30/2023	45/2023	45/2023	https://www.gge.com/pge_global/common/pdfs/va fotty/emergency-properedness/natural- disaster/withines/estifue-mitigations elan/relevence-docs/2023/Calindocastes_008.etg	0	NA	8223.1	Vegetation Management and Inspections	Defensible Space Inspection
28	CaPA	Set WMP-08	CaPA, Sai WAP-68	16	GaPA, Ser 1997-08, OH	Regarding "Wood and State Management" described in section 4.5.2.2 of PCAE's WMP. PCAE cube: "Department and the provide section of the provide section and the provide section of the provide section and the provide section of the provide section of the provide section of the provide section and the provide section of the provide section of the provide section of the provide section of the provide section of the provide section of the provide section of the provide section of the provide section of the provide section of the provide section of the provide section and the provide section of the provide section of the provide section of the provide section and the provide section and the section of the provide section of the provide section of the provide section and the provide section and the section of the provide section of the provide section of the provide section and the provide section and the provide section of the provide	In If FGE an under to contents a landomer suggesting their preference for sound rings, crease all more the sound rings when ranked to deal in a clean sound sound contents to traditional grant and the sound relation of the ID These and ranked the clean sound sound contents to traditional to traditional traditional sound to the sound relation of the ID These and ranked the clean sound sound contents to traditional to traditional traditional sound to the sound relation to the sound sound the sound traditional traditiona	Holly Wehrman	3392023	452023	45/2023	langes / New age care lange of the Machine House (effect) being how age of the Machine State of the Machine State Bander Andreas (effect) gan bander and an and an	ō	NA	8232	Vegetation Management and Improvinge	Wood and Stath Management
29	CaiPA	Set WMP-08	CaiPA_Set WNP-08	17	CalPA_Set WMP-06_017	Regarding "High-Net Special" described in section 12.3.0.6 /PGAE's VMMP, PGAE's states. "These are no province parabated for Rephrak special." In 2019 and 2014, prices on denoting parameters and the Vig-Andre Andreas (1) 2019 and 2014, prices on denoting parameters (2014). PGAE's special to survival parameters (2014). The Vig-Andreas (2014) and 2014 and 2014 (2) If the annexist to part (a) in no, shake explore dry on, con-	In for these and Second Panch, FLAG, then on currently here strength to the strength to the spheric barge strength currently barge strength currently barge strength currently barge strength currently barge strength to the spheric barge strength currently barge s	Holy Wehman	3/30/2023	45/2023	452023	https://www.ggs.com/pgs_global/common/pdf/s/a lsty/emergency_oreparabress/satural- disaster/widfree/antifine-mitgaston- glan/relevence-docs/2023/Calidovotates_008.zp	0	NA	8238	Vegetation Menagement and Inspections	High-Risk Species
30	CaPA	Set WMP-08	CalPA_Set WMP-08	18	CalPA_Set WMP-08_Q18	PG&E's WMP states, in Table 8-18-3, VM Field QC Metrics Report, that pass rates are "not a WMP target" for 2022-2023. Please explain why PG&E has not set target pass rates for VM Field QC for 2023-2025.	The Quality Management team has aligned on setting target pass rates at 85% for Field Quality Control Active Observation Programs for the following core vegetation management programs: Routine Distribution, Second Patrol Datribution, Vegetation Control, and Routine Transmission.	Holly Wehrman	3/30/2023	45/2023	45/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/witdfres/witdfres-mitigation- plan/reference-docs/2023/CalAdvocates_008.zip	0	NA	8252	Vegetation Management and Inspections	Quality Control
31	CaPA	Set WMP-05	CuPA_Set WMP OS	19	CallA, Sar WAP 40, O19	Table 518, Postry 1 Privatry 2 and Second Paray Trees Composited By Age, show 269 privity 1 or 2 reas that Press provide a stable with the following distribution aromation for fease 269 tesses (1) The start of each of the state of the start of the start of the start of the (1) The start of each of the start of the start of the start of the start of the (1) The start of each or each matching (1) The start of each or each matching of the start o	The data for the 204 PLP2ERecord Patch tests can be load on VMMP Descenary 2023, DR, Calidoncales, AD, Calidoncales, JM,		3/30/2623	45/2023	452023	tites / see and set set logs, statut America Istic A Backmann and a set of a statut and set of a set of a statut former statu 7011 Cathonaton, OK as	1	NA	826	Vegation Mesogenerit and Implication	Open Work Orders
32	Cath	Set WMP-09	CuPA, SH WAP OS	1	CuPA,Set WP 03,01	P. 15 d PGLEV WIDF skiller, "We have completed onthin programs and served some lass impactiful targets in the server of the server server skiller in the server server skiller in the SEC WIDF. (a) Par such target 11 per (a) place explan how PGLE determined that the target server impactiful."	c) The suggest hart was included in the 2022 WMP has not included in the 2022 WMP and sterified balance. Phase not function of the sterified balance in the sterified balance bal	Holly Webman	442023	4/7/2023	4772023	tapa / www.apa.com/pat.ability/common/stiff/14 ability of the second seco	e O	NFA	1	Existe Summy & Oanlew	NA

23	CaPA Ser WAP-OF CaPA, Ser WAP-OF 2	CaPA, Sa INP 63, Ca	P. 157 of PSLEY VMP states, "Increased temperatures can cause electric explorent to upe more quickly electric all increases to need for non- mark and the state of the state all VMM states the PSLE basis to degree the accessed risk of user falses anticipate from long temperatures? The state of the state states are stated from the programment?	PLAE Two the first scatterers is modeled in the 2023-2029 MWF as general statements that we multiply cleans a finally device starts the provide interpretion field increases that and the scatterers of the scatterers of the scatterers in the cleans having of a general state of the gelf as a whole. In the cleans having of the scatterers of the gelf as a whole. The cleans having of the scatterers of the gelf as a whole. The scatterers of the scatterers of the gelf as a whole. The scatterers of the scatterers of the scatterers of the gelf as a whole scatterers in the cleans having of a general state of the gelf as a whole. The scatterers of the scatterers of the scatterers of the gelf as a whole scatterers of the scatterers of the scatterers of the general scatterers of the gelf as a whole scatterers of the scatterers of the scatterers of the scatterers of the scatterers of the scatterers of the scatterers of the scatterers of the scatterers of the scattere	Holy Wehmen	442023	47/2023	47/2023	tanan Daraw aya ano kana di kabu kanana katika ka Sakabaragan da mangkabababatan Basata katikan katikan ang dan sa Sakababaran dan 2011 Katikan dan 100 an	o	N04.	5342	Overview of the Starting	Onse Ourpe Prevenues and Tands
34	Call-A Sai WAR-op Call-A, Sai WAR-op 3	CuPA_SH WWP-09_03	P. SBI of PCAEs WMP states. Design of pCAEs wMP states. The pCAEs and pCA	a PGAC and paired Al landmalings 2012 is adverse to a finite or of the new torking's search with the adverse of the pair of the search of the pair of	Holy Wehman	4/4/2023	47/2023	4/7/2023	tum //www.amasaminar.doi.org/ 2.amas/amasaminar.doi.org/ 2.amas/amasaminar.doi.org/ 2.am	1	NA	8342	Studend Autoress and Precisiting	lightes Detaction Systems
35	Call-A Sai WAR-op Call-A, Sai WAR-op 4	CaPA_SH 100P-03_O4		In 2021, PP 001 W/T Real Source Testing and Pay of the Start of engineers. The emcinitization of the improvement sends are as all W/T Real Source Testing and the Start of th	Holy Wehrman	4/4/2023	47/2023	47/2023	tine / nere an an inter a fair fair fair fair an	ź	NOA	6223	Ras Methodology and Assessment	Rak and Rak Components Catalation
36	CaPA Set INIP-OF CaPA, Set INIP-OF 5	CuPA_SH HMP-01_05	 e) Plasse explain your justification for your answer to part (d). 	 Christian en haard aan de fantaa en angeler ta di components within a proping Chruping suid of nemponents is alla alla en fa belongen consistencies. Standa en fa belongen	Holy Webman	442023	4/7/2023	4/7/2023	tano. Denne age combere global hommon kall der Beisterneren generen bestehetet. Bestehet schlieften entspation. Beisterner dies 700 15 stabbestehe (201 m)	0	NRA	622.1	Pisk MePedology and Assessment	Risk and Risk Components Calculation
37	CuPA Set IMP-02 CuPA_Set IMP-02 6	CwPA_Set WMP-09_06	P 150 PAGES VMP data. "You have an a defined an tax ansa consequency by the set to 150 × 100 m pairs between the set of the set o	Indowing process: (1) PACE annot sentory was speakly divided into a grid of again, 100 m s 100 m posts; (2) of a such paraliterance/or (PACE control ad lectrical dividence) inframetares. (14) ACES 2023 paint), 184 WORMA was used to produce a rais across (supper (2) Basin Riul, -0.2328641-453 (passed agains), 202841-453 (passed agains), 2028 (passed a	Holly Wehrman	4/4/2023	47/2023	4/7/2023	https://www.ago.com/ago.global/common/offs/sa http://www.gorcy.organic@usukaanad_ disater/affirma/wiffit-witageton_ glan/reference-docs/2023/CalAdvocates_002.ep	0	NA	641.2	Risk Methodology and Assessment	Top Risk Areas Within the HFRA
38	CalPA Sui 1108-03 CalPA, Sui 1108-03 7	CalPA_Set WMP-09_Q7	P. 73 of PAES: YMP Pades. "We created a species-specific stress index model for PAEE to the health and montable." • (What is PAEE's species-specific stress index model for the health and montably? • () What is a factors and the species-specific values index model for two health and montably? • () Passe discable the data species of the model. • () Passe discable the models of the model.	a A generative specific areas index model for two hadh not monthly user information index that the specific provides and the appropriate process, the demonstrated that the invariant specific process of the share of a specific process of the share of a specific process of the share of the specific process of the specific proces of the speci	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	Etter //www.ope.com/ope_plobal/common/odfi/sea fate/emergency-programmes/natural_ deaster/widdiren/artifice-mitigation_ plan/inference-docs/2023/Xalndocates_209.pp	٥	NA	4.4	Overview of WMP	Risk-Informed Framework
30	Call-A Sar WAR-op Call-A, Sar WAR-op 8	CaPA_Set TMP 43_DE	P. 120 pPOACE VMP nature. P. 120 pPOACE VMP nature. P. Not Analyzer, M. S. Standar, K. M. S. Standar, M. Standar, M. S. Standar, M. S. Standar, M. Standar, M. S. Standar, M. S. Standar, M. S. Standar, M. Standar, S. Standar, M. Standar, S. Standar, M. S	dh rack mining between the Manus. An advanced any spectra of supports of supports of supports of support of supports of suppor	Holly Wehrman	442023	4/12/2023	4122023	tana Zhenna ana ann ànn an Ann Annan Airth Annan Airth An Annan Annan an an Annan Annan Annan Airth Annan Banara (Airthna Annan Anna Annan Annan Anna Ragairtí Airthna Anna Anna Anna Anna Anna Ragairtí Annan Anna Anna Anna Anna Anna Anna	1	N0A	545	Overview of the Standar Tantacy	Enternente Compliance and Permitting

50	CaPA	Sat 1997-03	CaPA_SH IMP-03	8(a)	CaPA_Ser WAP 43_05(g)	P. 120 of PGAE's VMM states Physical Ref VMM states Physical Ref VMM states and Physical Physical Physical Physical Physical Physical Ref VMM states proceedings of the Physical Phy	The BBM intermedia in Figure 12 of a fire WBM in 157:1282-014-015 https://dx.lbs.generic Pricesia BBM/2014 in the second interfield in conjunction and prices preparation. Interfield in Adaptional, fire in the second interfield in conjunction and prices in the prices in the prices in the second interfield in conjunction and prices and p	Haly Wehman	442023	412/2023	4132023	tama Paran ang ang kang atalah kananakataka Bananakatan ang ang atalah kananakatakata Banan Anton Kata Kata Kata Kata Banah damar atau 2011 kata kanana Jota Ja		NEA	545	Owners of the Sontia Turthay	Environment Complexes and Permitty
40	Call A	Set WMP-09	CaPA_Set WirP-09	9	CaiP4, Set WMP-09, C0	P. 538 of PCAE's VMP-tables, "The primary larges for ascendary paths is VFTD and VFTA but exceptions and an advances in balance to prepare path and advances of path." In the primary sector data, 10 PCAES, 200, to example, and path the primary sector data and advances of path 10 PCAES, 200, to example, and path the path advances of path the path advances of path 10 PCAES, 200, to example, and path the path advances of path the path advances of path 10 PCAES, 200, to example, and path the path advances of path advances of path advances 10 PCAES, 200, to example, path advances of path advances of path advances of path advances 10 PCAES, 200, to example path advances of path advances of path advances of path advances 10 PCAES, 200, advances of path advances of path advances of path advances of path advances 10 PCAES, 200, advances of path advances of path advances of path advances of path advances 10 PCAES, 200, advances of path advances of path advances of path advances of path advances 10 PCAES, 200, advances of path advances of path advances of path advances of path advances 10 PCAES, 200, advances of path advances of path advances of path advances of path advances of path advances.	In this parameter of the second seco	Holy Wehman	4/4/2023	4/7/2023	4772023	tana Jawa ay san bay shiki kuman kutok Internetaria sharakati kutok Jawa Katalari Salahati Katalari satatan Salahati Katalari satatan Salahati Katalari	0	NA	82222	Vegetation Management and Impections	Danibation Second Patrol
-41	CaPA	Set WMP-09	CuPA_Set WiiP-09	10	CalPA_Set WWP-09_010	P. 522 / POEE: VOEE states, *u. 3/ 2011, FOEE searched a multi-pair porgam to orderground 10,000 models and a state and a state of the state of t	As the FASE dominant the contexpension degree equivalence is 1200 bits and struct approximately 12 percent of all to 14 percent of a last the FTU. To ensing our action of the total contexpension of the last dominant of the contexpension of the last dominant of the contexpension of the last dominant of	Holy Wehman	4/4/2023	4/7/2023	4772023	tama Paura ng Kan lang dalah lam mantan lang dalam sang sang sang sang sang sang sang sang	2	NA	8.122	Grid Dasign and System Herdening	Undergrounding of Electric Lines and/or Equipment – Distribution
42	CaIPA	Set WMP-09	CaIPA_Set WMP-09	11	CalPA_Set WMP-09_Q11	P. 985 of PG&Es WMP states, "on average, it takes 1.25 UG install miles to replace 1 OH mile. However, at times, this multipler case be 3.3 times greater." Does PG&Es trace of 15,000 miles of undergrounding refer to the number of OH circuit-miles to be moved underground, or the number of underground circuit-miles to be installed?	The 10,000 mile target refers to the number of miles of underground conductor and aligned with the assumption of removing approximately 8,100 overhead circuit miles.	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.ape.com/ape_global/common/pdfs/sa fatry/amergancy-oreparedness/natural- disaster/wildfines/wildfine-mitigation- glan/reference-docs/2023/CalAdvocates_009.zip	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-34 – Revise Process of Prioritizing Wildfire Mitigations
43	CaPA	Set WMP-09	CuIPA_Set WMP-03	12	CalPA_Set WMP-09_Q12	a) What is PO&E's current forecast cost per circuit-mile for undergrounding projects compilated in the second half of 20257 (b) Plasse provide workpapers to support your answer to part (a).	a) PGLE der nat provide a Trevanie cours jer circuit mille für endergrunding projects compliante geschlicklij in her ausoich and 2025 in ta Wirkhowen, PGLE der Bonde a langet unt circuit part in cruitantille by val für ordendigerunding projects frongelnur ar 2023 GRC Registry Bond (J. 21-08-27). Bandel Ger Trittag E. 11: 575518 Hvidelbendin Gaberbinkhound. PGLE 50 foldbank, And Jastfulf ED AN JAST Bandel Ger Linde E. 11: 575518 Hvidelbending Gaberbinkhound. PGLE 50 foldbank, And Jastfulf ED AN JAST Bandel Ger Linde E. 11: 575518 Hvidelbending Gaberbinkhound. PGLE 50 foldbank, And Jastfulf ED AN JAST Bandel Ger Linde E. 11: 575518 Hvidelbending Gaberbinkhound. PGLE 50 foldbank, And Jastfulf ED AN JAST Bandel Gaberbink.	Holy Wehman	4/4/2023	47/2023	4/7/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/energency-proparedness/matural- disaster/wildires/wildim-mitigation- glan/reference-docs/70231X-alAdvocates_C00_zig.	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
44	CaPA	Set WMP-09	CaPA_Set WMP-02	13	CuIPA_Set WMP-02_013	n) What is PGAE's forceast PGE for undergrounding completed in the second half of 2023? b) Please provide workpapers to apport your answers to part (p).	4. PEEL data and robusti an DEE for colongending projects planned to the monipoint quarkingh of the sense that deta and the sense of the data and the data and the sense of the data and the sense of the data and	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	http://www.gge.com/gge_global/common/gdfi/u /sgr/umergency-grappenetinssi/haturid- disaster/aidfanet.httl:netingstation- glan/reference-docs/2023/CalAdvorates_009.2g	1	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and for Equipment – Distribution
45	CaPA	Set WMP-09	CaPA_Set WMP-02	14	CalPA_Set WMP-09_Q14	a) What is PG&E's current forecast cost per circuit-mile for covered conductor projects completed in the second half of 2025? b) Please provide workpapers to support your answer to part (a).	a) POSE does not forecast costs par circuit-máe for covered conductor projects in ta WMP. However, POSE did provide a unit cost of \$1.878 million per mille for overhead hardening in 2025 in its 2023 GRC (A. 21-06-021, Exhibit POSE-4, Workpaper 4-28, Inte \$15, D / Passes see attachment "WMP-Discovery2023_DR_CalAdvocates_009-Q014Abd/01.pdf" for the requested information.	Holy Wehman	4/4/2023	4/7/2023	4/7/2023	https://www.pge.com/pge.global/common/pdfs/sa fetu/amergency-proparadinass/natural- disacter/wildfires/wildfire-mitigation- glan/reference-docs/2023/CalAdvocates_009.zip	1	NA	8.1.2.5	Grid Design and System Hardening	Traditional Overhead Hardening -Transmission Conductor and Distribution
46	CaPA	Set WMP-09	CaIPA_Set WMP-09	15	CalPA_Set WMP-09_Q15	a) What is PG&E's forecast RSE for covered conductor system hardening completed in the second half of 2025? b) Please provide workpapers to support your answers to part (e). Question 16	a) PORE does not forecast an RSE for convexed conductor system hardwring for the second hall of 2025 in Ita WMP. However, in the 3022 GRC, PORE provided an RSE of 5 in 3025 for overhead system hardwring (A. 21-06-021, Exhibit PORE4, Chiperay, 2-3, 4, Table 3-1). b) Please see attachment "WMP-Discovery2023_DR, CalAdvocates, 009-0013Atch01 xtem" for the requested information.	Holy Wehman	4/4/2023	4/7/2023	4/7/2023	https://www.gge.com/gge_global/common/pdfs/sa fatz/amergency-oreparedness/natural- disater/wildfires/addfine-mitigation- glan/reference-docs/2023/CalAdvorates_009.zip	0	NA	8.1.2.5	Grid Design and System Hardening	Traditional Overhead Hardening Transmission Conductor and Distribution
47	CalPA	Set WWP-09	CulPA_Set WMP-03	16	CalPA_Set WMP-09_016	In majore in data search Californian PCC SISTIMPE 31, particular 3	The same and alternate" MMP Discovery(D2) DR CoMproveds, GMO 2019/MAMD, COM av For the spanned antioperative provide the 2023-2024 transformation (Compared and Compared and	Holy Wehman	4/4/2023	4/7/2023	4772023	titte://www.ags.com/ags_gfabil/common/adfi/ul daylenargence.organizationaria. dastar/widdfiren/widdfire.mitgation. glary/reference.doix/2023/cilkbocates.009.pp	1	NA	72	Wildfine Mitigation Strategy Development	Wildfine Mitigation Strategy
48	CaPA	Set WWP-10	CaPA_Sat WMP-10	1	CulPA_Set WMP-10_Q1	Table 53 np. 332 of POAE' 194MP states that POAE will make capable for Down Conductor Detection (DCD) - 600 encieses 32020. - 400 encie	a) DCD is capable of seeing from the device to "and of live", therefore we are able to provide DCD protection on most eligible high Pile Risk Avaa live mines by the end of 2023, there are supported right of company in 1022 and 2023, functional in the PIDS Soft are as 10, the most of devices to the second in 2024 and 2023, because the live minist overall and 2024 and 2023, there are also also also also also also also also	Holly Wehrman	4/4/2023	4/10/2023	4102023	http://www.pge.com/pge_global/common/odfs/ss fatr/kmergercy-oropiredness/initiaria, disaster/wildfres/initifite-milipation, glan/reference-docs/2023/Calidonrates_010.pg	0	NA	8.1.1.2	Grid Design, Operations, and Maintenance	Targeta
49	CaIPA	Set WMP-10	CaliPA_Sat WMP-10	2	CalPA_Set WMP-10_02	Table 5-5 op 336 of POLE's VIOP drow a finiseal induction in the number of \$P\$5 weeks of out to the provide monophysical states of the states of the states of the states of the states of the states of the states of the states of the states of \$P\$6 weeks have exists in \$225.2028 parts of \$P\$19 PALE's format includence in the number of \$P\$6 weeks have exists in \$225.2028 parts of \$P\$19 PALE's format includence in the number of \$P\$6 weeks have exists in \$225.2028 parts of \$P\$19 PALE's format includence in the number of \$P\$6 weeks have exists in \$225.2028 parts of \$P\$16 weeks weeks in \$P\$2000 parts of \$P\$10 parts of the support \$P\$200 parts of \$P\$16 weeks weeks in \$P\$2000 parts of \$P\$10 parts of \$P\$	$\alpha_1^{-1} \neq 25.3$ times constraining in the solution in the solution of PSH states change are these of a time to solution that the lease of the solution of t	Holy Wehman	4/4/2023	4/10/2023	4/10/2023	http://www.aes.com/aes_stabal/common/offs/s/s fair/immergency-ampiredmess/statute_ desater/widthen/alsfifter-mitaston_ stan/reference-does/2021/Caldebooates_010.np	0	NA	8.1.13	Grid Design, Operations, and Maintenance	Performance Metrics Identified by the Electrical Corporation
50	CaPA	Set WMP-10	CalPA_Set WMP-10	3	CalPA_Set WMP-10_Q3	a) Deas PG&E forecast a change in the average duration of EPSS events during the 2023-2025 partod? b) If an answer to part (a) is v, provide the expected average duration of EPSS events for 2020, 2024, and 2025 c) If the answer to part (a) is n, applied with vp.cc. c) Planase provide any available evolvapours that support PG&Es' forecasts regarding the duration of EPSS events in 2029-2023.	a) Not an internation of the second s	Holy Wehman	4/4/2023	4/10/2023	4/10/2023	https://www.epe.com/epe_global/common/pdfs/sa fatr/energency-proparedness/hatural_ disaster/wildfines/wildfine-mitigation_ glan/reference-docs/2021/CalAdvorates_010.zip	0	NA	8.1.13	Grid Design, Operations, and Maintenance	Performance Metrics Identified by the Electrical Corporation

5	CaPA	Set WMP-10	CaPA_SH1939-10	4	Cally, Service 10, Of	P. Stid of PSUE: NORM nation, with regard to CTS PAIST. A string to the string to the string to CTS PAIST. A string to the string to the string string to the string string to the string string to the string	In 2012 of 241 as in singless of period of spectra of the bindings of the sec scalability of spectra of the spe	HulyWeleman	442023	4/10/2023	4192023	time flowe an enclose altot bosoneo bollos feladores encontratos de las estas estas fueltas de las estas de las estas peladores encolas de las estas de las estas encolas encolas de las estas de las estas de las estas de las estas encolas encolas de las estas de estas de las estas de las estas de las estas de las e	o	NA	8.1262	Grid Datige and System Handwring	Energing Oct Hardwing Installions and Pilot
52	CaPA	Set WMP-10	CalPA_Set WMP-10	5	CwPA_Set WMP-10_05	D. SD of DOARS, 1908 - Males, "If deployed, DTS-FAST could have a significant impact on whitine shakes exception." (a) Passes quardly for phases. 'A significant impact on waitine shaft. In the above quote. (b) Passes provide any workpapers or shades to support your answer to part (d).	The share beginning that can be also determined and another share the share which the share beginning the share and the share an	Holly Wehrman	44/2023	4/10/2023	4102023	http://www.aps.com/aps_stabil/common/adfu/us fast-immerance-areas-admons/statusi- dustri-informal-addition-missiana- clen/informe-docs/2023/SilAdvastes_930.pp.	٥	NA	8.1.2.6.1	Grid Design and System Hardening	Emerging Orid Hardsming Technology Installations and Pilots
53	CalPA	Set WMP-10	CaIPA_Set WMP-10	6	CalPA_Set WWP-10_Q6	P. 464 of PG&Ex WMP states, "In 2022, we reduced the Customer Average Interception Duration Index (CADI) and Customers Experiencing a Sustained Outage (CESO) for customers aread by EPSS-supuble lines when compared to date from the 2022 program pilot." a) Plasses provide the CADI values for all HFTD customers for each year from 2018-2022. b) Plasses provide the CESO value for all HFTD customers for each year from 2018-2022.	Plasse see "WMP-Discover/2023_DR_CaliAdvocates_010-Q006Azit/01.xbx."	Holy Wehman	4/4/2023	4/10/2023	4/10/2023	https://www.pape.com/pape.global/common/pdfs/sa fotz-lemengency-orieganedness/instande, disaster/wildfresi/wildfree-milipation_ glanfrefarence-docs/2023/CalAdvocates_020.0p	1	NA	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildline Risk
54	CaPA	Set WMP-10	CalPA_Set WMP-10	7	CalPA_Set WMP-10_Q7	P. 484 of PO&E's WMP states, "By the end of 2022, we responded to 80 percent of outages on EPSS-enabled lease which 60 minutes, responding on average within 42 minutes." The statement bower where to result achieved: Ty the end of 2022: "What time period is bits data deven 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 begins: The timeframe covered is May 23, 2022 – December 31, 2022.	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.gge.com/pge_global/common/pdfs/sa <u>Sety/ensergency-preparadness/natural-</u> disacter/wildlines/wildline-mitigation- plan/reference-docs/2023/CalAdvocates_010.zip	o	NA	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildline Risk
55	CaPA	Set WMP-10	CalPA_Set WMP-10	ō	Carpa, Sei WMP-10, Ca	P edd of Police State associates, Taylor and a 2022, we response to the person of adaptes on EPES-searched searched to the test support. Searched the searched test searched test searched test and of 1222, personalises the test support. 1223 Add personalises the test searched test searched test searched test searched 1224 Add personalises the test searched test searched test searched test searched test searched 1224 Add personalises the test searched test	Door per Bournaue Internances How Per Bournaue Internances Histowise provide the Bournaue Internance Histowise provide the Bournaue Internance Location Internances Howas H	Holy Wehman	4/4/2023	4/10/2023	4/10/2023	tame / Anna ago con tago data () an man balli da Anna ago con ago con ago data () an ago <u>alanta (a idia () al al da an magoon</u> at anti-ference al al () 703 % id denosting (10) an	٥	NA	\$1.8.1.1	Old Operators and Procedures	Equipment Settings to Reduce Wildhe Reak
56	CaPA	Set WMP-10	CaPA_Set WMP-10	9	CalPA_Set WMP-10_Q9	P. 444 of POED; VMP halos. "By the end of 2022, on supported to 18 percent of catages an EVRS-webled line within 00 minutes, responding on a seage within 0 minutes, "For the 11 percent of usages (polde in the usage) on EVRS-webled lines are IF 26E of and respond to within 00 minutes, provide the linkaring in 10 catages response time.	Joseph and Mark 2007 - Showing HT 2007 Joseph and HT 2007 - Showing HT 2007 Joseph and HT 2007 - HT 2007 Joseph and HT 2007 - HT 2007 HT 2007 - HT 2007 - HT 2007 - HT 2007 HT 2007 - HT	Holly Wehrman	4/4/2023	4/10/2023	4102023	http://www.ope.com/nee_efobal/common/adi/s/a fatu-lenergence.answiredness/instantic dwanter/nel/dirac/adiffic-aritigation, glan/reference-docs/7023/CalAdvecates_020.ajp	٥	NA	8.1.8.1.1	Gid Operations and Procedures	Equipment Settings to Reduce Wildline Risk
57	CaPA	Set WMP-10	CadPA_Sat WNP-10	10	CuPA_SH WMP-10_019	P. 411 of PCAE's YMP states, "WP pile to implement 4.0.4 posity associated program for ywhere impections, of Passe discuss the program. PCAE immunities the an implementary and the program for years associated and passes of the passes of PCAE immunities and the ACM passes and passes for the passes of Passe develope the instatutes of the ACM passes the PCAE plane to implementary of Plane are the product instatutes of the ACM passes the PCAE plane to implementary of Plane are the product instatutes of the ACM passes the PCAE plane to implementary of PLane are the product instatutes of the ACM passes the PCAE plane to implementary of PLane are the product instatutes of the ACM passes the PCAE plane to implementary of PLane are the product instatutes of the ACM passes the PCAE plane to implementary of PLane are the product instatutes of the ACM passes the PCAE plane to implementary of PLane are the product instatutes of the ACM plane to implementary of PLane are the product instatutes of the ACM plane to implementary for plane to implementary of PLane are the product instatutes of the ACM plane to implementary for plane to implementary for plane to implementary of PLane are the product instatutes of the ACM plane to implementary for plane to implementary for plane to implementary of PLane are the plane to implementary for the PLANE plane to implementary for plane to implement	a) The forces that has been historically default to as "quilty will force" is indic composed of the QA program for the force that has been the top of the QA program for the force that has been the top of the QA program for the force that has been top of the QA program for the force that has been top of the QA program for the force that has been top of the QA program for the force that has been top of the QA program for the force that has been top of the QA program for the force that has been top of the QA program for the force that has been top of the QA program for the force that has been top of the QA program for the force that has been top of the QA program for th	Haly Wehman	4/4/2023	4/10/2023	4/10/2023	timu/Yeew gescentop, stabil/ammor/uti/a Selatingenca creatives/bashabida Salater/utilica/stabila.mingsion geschierwa-des/2023/Caldenates 201.gg	0	NA	8.1.8.1	Duality Adacences and Duality Control	Quality Assumed
58	CalPA	Set WMP-10	CaIPA_Set WMP-10	"	CalPA_Set WMP-10_Q11	P - 44 To Product a vider states, vie parts opsare exemp uv (plank) vertraisen procedures or system impedona; a) Plase discuss the progress PO&E has made so far in updating existing QV procedures for systems impedone; b) When does PO&E expect to complete its updates to existing QV procedures for systems respectores? c) Plase describe how the planet or update will increave PO&EX existing OV procedures.	a) The quility least is currently undersping a thorough review of the prior QV procedures as an initial step in the development of updated procedures. b) Expected complexition of this work is the and of the third quarter of 2023. c) The planned updates improve upon PGAE's existing QV procedures by accustely selfecting the QV role in the holistic systems impaction throughput.	Holy Wehman	4/4/2023	4/10/2023	4/10/2023	http://www.pee.com/ose_stobal/common/otfs/sa fatr/emergency-oreparedness/natural- disaster/wildins/wildim-mitigation- plan/reference-docs/2021/CalAdvorates_010.zip	٥	NA	8.1.6.1	Quality Assurance and Quality Control	Quality Assurance
9	CaPA	Set WMP-10	CaPA_SH100P10	12	Gaff, Bai 1949-19, 012	P 450 of PCEP VMP states, "Along with reducing within risk water to backtay getten risk logs in PT 450 of PCEP VMP states, "Along with reducing within risk water to backtay getten risk logs in eff TDVPM A, were C conclusions statement and a status risk logs of PTPM PCM PCM results with a result of the PCM	In Plana and the page 211 of the 722 2014 which after a shared action in follow - Toward ratios may experimental measures the structures which may need as uncomparison that the structure of the page 2014 of the 2014 structure of the structure	Huly Welvman	442023	4/10/2023	4/16/2023	time flavor an san han a stabil bomme bolde. Helsten genera an	0	NA	8172	Open Work Orders	Open Wath Outen – Danibuten Taga
60	CaPA	Set WMP-10	CaiPA_Set WMP-10	13	CalPA_Set WMP-10_Q13	Taxie PGL23.17.5 rp. 951 / FGL23.1987 Alas, "Tell data for films assumed (FB) polynomia analysis bioin dependent optic solution Pholip II: Molicita and a statistical bioin for a fact and and polynomia and analysis and polynomia. Con ePGB as exercises the priority of a matilication? Preses explain your answ explain your answ bioprod GO 85 rule 13 treatment? Preses explain your essent.	momentary that and taken to consider if they taken is an oneshift once, in a larger respective control in 2002, and they are also shown in the shown of an effect of the shown in the shown in the shown in the shown in 2002, and the shown is the shown of the shown is the shown in the shown is the shown in the shown is the shown is the excellation or constantic, the parkage on thempaties is the part the control or excelute. PACE contracts and the shown is the shown is the shown is the shown is the shown is the shown is the shown	Holly Wehrman	4/4/2023	4102023	4102023	http://www.nee.com/use_stobal/common/adh/ua / <u>far/Immergenc-araptedonss/instand-</u> duater/admines/adh/oraptedonss/instand- glan/reference-docs/7023/Kildobocates_010.ep	٥	NA	8.1.7.2	Open Work Orders	Open Work Orders – Distribution Tags

63	CaPA	Set WMP-10	CalPA_SHYMP-10 14	CaPA, Set WAR-10, O14	Tale POES 1.1.3 and 40 and POEE VMD Tee analy with in the VFRA max. 19 Press regime up to VFRA one is any or in a sour sale. 1) Press proces an updated written of POEE 4.1.2 with the VFRA new Sect	The PFRA In or Table TABLE 11-3 and back backare TABLE was vanide to suppare for HFV tapes. Table 1 back was then shared or gain additional order compared to PFD for the CH 2020 brough 04 the TABLE State of the table 11-202 CM and table 12-202 cm and table 11-3 an PGBE's Mars 27, 2020 Table 12-202 cm and table 12-202 CM and table 12-3 an PGBE's Mars 27, 2020 Table 12-202 CM and table 12-202 CM and table 12-3 an PGBE's Mars 27, 2020 Table 12-202 CM and table 12-202 CM and table 12-3 an PGBE's Mars 27, 2020 Table 12-202 CM and table 12-202 CM and table 12-3 an PGBE's Mars 27, 2021 Table 12-202 CM and table 12-202 CM and table 12-3 an PGBE's Mars 27, 2021 Table 12-202 CM and table 12-202 CM and table 12-3 an PGBE's Mars 27, 2021 Table 12-202 CM and table 12-202 CM and table 12-3 an PGBE's Mars 27, 2021 Table 12-202 CM and table 12-202 CM and table 12-202 CM and table 12-3 an PGBE's Mars 27, 2021 Table 12-202 CM and table 12-	Holy Welsman	442023	4/152023	4/10/2023	time //www.age.com/age_status_termines/im/h/h/s for/secure age.com/age_status_h/secure. descate_add_com/add_com/add_com/add_com/add_com/ descatedance_status_for add_com/add_com/add_com/ descatedance_status_for add_com/add_com/add_com/ descatedance_status_for add_com/add_com/add_com/ descatedance_status_for add_com/add_com/add_com/ descatedance_status_for add_com/add_com/add_com/ add_com/add_com/add_com/add_com/add_com/add_com/ add_com/add_com/add_com/add_com/add_com/add_com/ add_com/add_com/add_com/add_com/add_com/add_com/ add_com/add_com/add_com/add_com/add_com/add_com/ add_com/add_com/add_com/add_com/add_com/add_com/ add_com/add_com/add_com/add_com/add_com/add_com/ add_com/add_com/add_com/add_com/add_com/add_com/ add_com/add_com/add_com/add_com/add_com/ add_com/add_com/add_com/add_com/add_com/ add_com/add_com/add_com/add_com/ add_com/add_com/add_com/add_com/ add_com/add_com/add_com/ add_com/add_com/add_com/ add_com/add_com/add_com/ add_com/add_com/ add_com/add_com/ add_com/add_com/ add	ū	NA	8172	Open Work Orders	Open Wolt Orden - Datebaten Tage
62	CalPA	Set WMP-10	CalPA_Set WMP-10 15	CadPA_Set WMP-10_Q15	In record to data result CBANCOLDER-PECE-2222/WFAR-50, southor 3, PCRE funds, "These is in theretory CDP presess that is and the diversity and/or to the low is no analysize positive lise solving aCCC - all Please discribe the reference CDP precess to draw reportions. What are for minimulatories of the inheret CD - by the solution of the inheret CDP precess to draw reportions and the control of the inheret CDP - by the solution of the inheret CDP precess to draw report on the diverse of the inheret CDP precess advantage setting the form and the inheret CDP precess (advantage) and the inheret CDP prec	In These is a 100% takener of all importants that are part of the important process. The important complexes the important and a source take is performed for commonly initiated laters that posterially caused a first or system. b) Specification are performed for the commonly mixed laters that posterially caused a first or system. c) The first material common posterial kerieffic after that C grosses are C. Poste, insulators, cotter pins, shoe issues, and shift-chair laters.	Holy Wehman	4/4/2023	4/10/2023	410/2023	http://www.pge.com/pge_global/common/pdfs/sa futg/emergency-preparedress/natural- disaster/wildfres/wildfre-mitgation- glan/reference-docs/2023/CalAdvocates_010.zp	o	NA	8.1.3	Asset Inspections	NA
63	Tulos	601	Tuley, ser 1	TURK, 69, 01	 Final An Antonize of the same form:	1. No. PGES 2023 3029 WHP data and approximate a samplexino of a PGES 16 or unregularizing companying to the PGES and a samplexino of a PGES 16 or unregularizing companying to the PGES 10 or Unregularizing companying companying the PGES 10 or Unregularizing companying	Tom Long	440023	4/7/2023	4/7/2023	tatan Awar at san hay daha sama ayan ay a a san ay a san ay a san ay a san ay a san ay a a san ay a san ay a san ay a san ay a san ay a a san ay a san ay a san ay a san ay a san ay a a san ay a san ay a san ay a san ay a san ay a a san ay a san ay a san ay a san ay a san ay a a san ay a san ay a a san ay a san ay a a san ay a san ay a a san ay a san ay a a san ay a san ay a a san ay a san ay a ay a san ay	1	NA	Appendix D	Appenda D-Anima for Customet Improvement	ACI PAM 23 M - Revise Process of Prestrong Waltes Migueires
64	TURN	002	TURN_002 1	TURN_002_01	Please provide the attachment becames to called uncertainty on the attachment of the attachment of PG&E has abaled as confidential babeled as confidential	Please see attachment "WMP-Discovery2023_DR_TURN_602-0011Aich01CONF.stax" for the requested information	Tom Long	4/4/2023	4/7/2023	4/7/2023	http://www.pge.com/pge.global/common/pdfs/sa futu/emergency-proparedness/natural_ disaster/wildfires/wildfire-mitigation-	1	Yes	8.2.3	Vegetation Management and Inspections	Vegetation and Fuels Management
65	TURN	002	TURN_002 2	TURN_002_02	Please provide the attachment to the response to CalAdvocates-PG&E-2023WMP-06-008, which PG&E has labeled as confidential.	Please see attachment "WMP-Discovery2023_DR_TURN_002-0002Atch01CONF.xbac" for the requested information	Tom Long	4/4/2023	4/7/2023	4/7/2023	plan/reference-docs/2021/TURN_002_sip http://www.pee.com/ge_global/common/odfs/sa fetz/emergency-proparedness/natural- disaster/wildfires/wildfire-mitigation-	1	Yes	8.2.3	Vegetation Management and Inspections	Vegetation and Fuels Management
66	TURN	002	TURN_002 3	TURN_002_Q3	Please provide the attachment to the response to CalAdvocates-PG&E-2023WMP-05-000, which PG&E has labeled as confidential.	The attachment to CalAdvocates-PG&E-2023/VMP-08-003 was identical to the attachment provided for CalAdvocates- PG&E-2023/VMP-08-005, 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	http://www.pze.com/pze_slobal/common/od/s/sa http://www.pze.com/pze_slobal/common/od/s/sa fets/temergancy-oregaredness/natural- disacter/wildfires/wildfire-mitigation- also fearesce descenders/2002/07.090 and	0	NA	2022 WMP Section 7.3.5.2	Vegetation Management and Inspections	Enhanced Vegetation Management
67	TURN	002	TURN_002 4	TURN_002_Q4	Please provide the 2023-2028 Undergrounding Workplan referenced on page 911 of PG&E's WMP and in footnote 2029, which indicates that PG&E has labeled the Workplan confidential.	Please see "WMP-Discovery2023_DR_TURN_002-0004Atch01_CONF-stor" for the requested information.	Tom Long	4/4/2023	4/7/2023	4/7/2023	https://www.ppe.com/ope_elobal/common/pdfs/sa fety/immergency-oreparedness/natural- disaster/wildhrei/addfine-mitigation- nian/inference.des/2020/JTIIBN_002.zin	1	Yes	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-16 - Progress and Updates on Undergrounding and Risk Prioritization
68	CPUC - SPD (Safety Policy Division)	002	CPUC - SPD (Safety Policy Division)_002 1	CPUC - SPD (Safety Policy Division)_002_Q1	Provide Altachment 2023-603-27_PGE_2023_WMP_R0_Appendix D ACI PG&E-22-16_AtcH01_CONF_(PG&E's 2023-2026 Undergrounding Workplan).	The CONFIDENTIAL attachment is being provided pursuant to the confidentiality declaration "RRU1407.053_Confidentially Declaration.pdf". An enquence, beams ease attachment "2023-03-27_PGE_2023_WMP_R0_Appendix D ACI PG&E-22- 16_Actol_CONF_xtax" attachment.	Kevin Miler	4/4/2023	45/2023	4/4/2023	https://www.ppe.com/ope_etobal/common/odfs/sa fety/immergency-oreparedness/natural- disaster/wildhren/addfine-mitigation- nlanfodoranea.dev/2023/SDD_002 in	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-16 – Progress and Updates on Undergrounding and Risk Prioritization
69	OEIS	001	OEIS_001 1	OEIS_001_01	Regarding PG&E's Twe Assessment Tod (TAT) Considering PG&E's Twe Assessment Tod (TAT) A boy in PG&E main and planning to use in X17 b. What impaction programs, if any, lated in Section 5.2 will use the TAT? c. IPG&E in using TaTA, at yhole discontinuated in use?	aj ne intri vaka dowangova torhni črva proglami. (ma intri anno dingli de utataka na ten crva programi concusso ai tra and of 2022. There are no councerplants to stallar intri to support drahvi Val programa. b) No imspection programa landa in Section 5.2.0 franz 2023/2023 WMP plant to utiliza the TAT at this time. Please see the response to part (a) of this quastion.	Colin Lang	45/2023	4/10/2023	4/10/2023	http://www.pge.com/pge_global/common/pdfs/sa fety/omergency-preparedness/natural- disacter/wildTres/wildfine-mitigation- plan/reference-docs/2023/OEIS_001.zip	0	NA	822	Vegetation Management and Inspections	Vegetation Management Inspections
70	065	601	068,691 2	088,89,02	Regarding FMAS, Tapping, Film Species (TT) Statistical Proc Assessment Two FMT Domage FM of Re 2022 WW Species and the statistical Processing of the Tapping FMS of Research and the comparison of the statistical Processing Processing Processing Processing Processing Processing Processing Processing Processing Res comparison (TV) will also FMA in the statistical Processing Processing Processing Processing Processing Res comparison (Processing Processing Procesing Processing Processing Processing Process	 Cherrison and Carl Mark Control and Carl Mark Control and Carl Mark Control and Mark Control and Mark Control and Mark Control and Mark Mark Mark Mark Mark Mark Mark Mark	CoinLarg	450023	4102023	4/10/2023	tana Alawa ata ang kata kana ata ata ata ata ata ata ata ata ata	ũ	NA	36.55	Vegetation Management and Inspectation	Ngo Rui Specini
71	065	601	068,81 3	6618,091,03	Needing PAILS - Forward Test Ingentions plot Appendix - Forward Test Ingention plots Head and exploited methods in the workshold in dense, PAILS Areas of Concern (PAC), and Test Particular and the plots of the second and the dense ingential explosing and the Head and the PAILS - Ingential and the second and the second and the second and the Head and the PAILS - Ingential and the second and the second and the second and the Head and the PAILS - Ingential and the second and the second and the second and the Head and the PAILS - Ingential and the second and the second and the second and the Head and the PAILS - Ingential and the second and the second and the second and the Head and the PAILS - Ingential and the second and the second and the Second and the Head and the Second and the second and the second and the Second and the Second Head and the Second and the Second and the Second and the Second and the Head and the Second and the Head and the second and the Head and the second and	Coloreants, et Planck, et Reps, Plance executivations will height in C2 2023. 1.4.2.5.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	CainLarg	452023	4102023	4/10/2023	tana Alawa ata ang kata kana ata ata ata ata ata ata ata ata ata	3	NA	82225	Vegetation Management and Impendions	Proceed Tee Impectane

п	œs	601	068,891	3(a)	0618,801_036a	Regarding PAGEs if exceeds These transports and a decision of the according of the particle and products on the particle and particle and products on the particle and particle a	N 2023 development of Areas of Courcess (AOC) and WORM of to prioritize CP2a to virtue to plot areas extends to the flow AOC and the second of the Areas and Courcess (AOC) and the second VORM of the second area and the virtual data flow and areas and and and areas and and areas and and areas and areas and areas and the virtual data flow and areas and and areas and Where and all a EVM Tex. Weighted Real Boom and EVM The Weighted Real are provided in the table tabus.	Cain Lang	452023	4/19/2023	4192023	ter Plana anvan har di halfmanna falla Baharangan angarakan harak Baharang angarakan angarak Jaharang angarakan angarak angarakan angara	0	NA	82225	Wegetation Managament and Trapactions	Final Tex Inpectine
71	œs	601	068,01	3(12)	068,001,03µ3)	Regardle (FAEL Frances The transmostion set) a character bite contrast The transmostion set a character bite contrast of cohomomological for pairs and, PAELY Asses of Cohoma (ACC), and "brigger leges (50) and the executed transmit for the transmostical contrast of the transmit of the transmostical pairs (Cohoma (ACC)), and "brigger leges (50) and the executed transmit for the transmit of the transmit for the transmit of	JOD type for one-biologues 490 to additional additional basis basis anxiety. Plasma wer VMMP-Discovey/DD2 JOR, OEID, 007-DD250bapt/Datter II agr and VMMP-Discovey/DD2 JOR, OEID, 007- DD050bapt/DADD Datter III and Datter IIII and Datter IIIII and Datter IIIIIIII and Datter IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Cain Lang	452023	4/27/2023	4272023	ter Pinne an an Ing d Beiline molecular Bendersprace anarotae bender Bendersprace and an and an angene Sele Indense de vital Veri antes	2	NA	82225	Wegatato Managament and Toposcione	Final Tex Inpution
72	OEIS	001	CEIS_001	4	QEIS_001_Q4	Regarding PCIES Two Removal Investory On page 329, PCIE tables that a will "remove, or ex-impect trees and the CVI program. The PCIES of the CVI program. The PCIES of the PCIES of the PCIES of the PCIES of the PCIES of the PCIES of the PCIES of the PCIES of the PCIES of the PCI	In the two presents the TAT state of Tables will define the other based on the entity of measures of the TAT and the the TAT and the two the two the TAT and the two the	Colin Lang	45/2023	4/10/2023	4/10/2023	Iter//www.ope.com/ope_global/common/odfs/r for/wwww.ope.com/oper/offs/r diastri-planing/commons/oper/oper/oper/oper/oper/oper/oper/oper	0	NA	82224	Vagatation Management and Inspections	Tree Removal Inventory
73	OEIS	601	QE18_001	5	GE18, 691, OS	Respecting Third Management Chi ages Stati, PASE ages the late send energy-most properties addresses to the most properties of VPEEV VME close structure grants and water send and grants and they the CMM most properties of the CMM send send send send send send send send	No. We will upload committeness to manage score generated by Enhanced Vegetation Management (2Md) tree work for Vegetation of the Vegetation of the Vegetation of the Vegetation Management (2Md) tree work for DMC and Annotanes to Mark Resonance committeness the Mark Sease marks to catameters. The Vegetation of the	Colin Lang	452023	4/10/2023	4/16/2023	nna 77 anna agus san faige al that 5 anna an faith 1 Bachanna anna an anna an thatainn an sagarach Alaintaí a faitheann an thatainn an sagarach Alaintaí a faitheann a thata 7000 1001 (1013 an	1	NA	8232	Vegetation Management and Inspections	Wood and Siteh Managament
74	OEIS	001	OEIS_001	6	OEIS_001_Q6	Regarding Enhanced Clearances On page 537, PG&E says it "complies with Appendix E of GO 95," then goes on to describe the recommended minimum clearances are forth in Appendix E of GO 95. a. In the HFTD, does PG&E obtain the recommended clearances "where practicable."? b. If (a) does not describe how PG&E implements the recommended, "reinvored" clearances, clerify how PG&E	a. The minimum clearance at time of work on Enhanced Vegetation Management is 12 feet as recommended in Appendix. E of QO 35, Routine maintenance of previously cleared EVM spans is also 12 feet. Routne maintenance of all other spans is necessible 12 supras of desargne.	Colin Lang	45/2023	4/10/2023	4/10/2023	Hp://www.pps.com/ops_global/common/odfs/s fate/emergercy-oreparedness/natural- disaster/wildfires/wildfire-mitigation-	•	NA	8233	Vegetation Management and Inspections	Clearance
75	0ea	001	081,691	7	0618,001,07	Expanding and set of the limit for an expansion of the set of	The structure burden and the evolves for after encode	Coln Long	452023	4/10/2023	4102023	ein beines des 2010, 001, 001, 001, 00 tes fans de se los distributions del 0 Serie del construction de la construcción de la dema de se 2010, 001, 001, 001, 001, 001, 001, 001	å 4	NA	Appandix B	Seguring Disconnection to Flas Moleching and Assessment Defedices	Datalet Mold Documentation
78	QEIS	601	OE18_001	8	0E18_001_08	In Long the Theorem Terminal Section of Section 1. A section of Section 1. A section of Section 1. A secti	POLE has provider law system diagrams within VMP-Oscowy, 2022, DN, OEE, SOI -2008Ax1011 get in response to the data magazine in the specification models (plot 0) and non the plotmage modes (plot 02). Each diagram data between effected models well such a people of specification of the specification promises. The Ministrational and the specification of the specification of the specification promises. The Ministration of the Ministration of the Ministration of the Ministration of the 20 Planes area side of an VMP Oscowy 2022, DIG (2012), 2012 Additional of the diagram dupites PALES 20 Planes area side of an VMP Oscowy 2022, DIG (2012), 2012 Additional of the diagram dupites PALES 20 Planes area side of an VMP Oscowy 2022, DIG (2012), 2012 Additional of the diagram dupites PALES 20 Planes area side of an VMP Oscowy 2022, DIG (2012), 2012 Additional of the diagram dupites PALES 20 Planes area side of an VMP Oscowy 2022, DIG (2012), 2012 Additional of the diagram dupites PALES 20 Planes area side of an VMP Oscowy 2022, DIG (2012), 2012 Additional of the diagram dupites PALES 20 Planes area side of an VMP Oscowy 2022, DIG (2012), 2012 Additional of the diagram dupites PALES 20 Planes area side of an VMP Oscowy 2022, DIG (2012), 2012 Additional of the diagram dupites PALES 20 Planes area side of advisory side diagram dupites, balance gibts mitigation pontions, and association be not.	Colin Lang	452023	4242023	4/24/2023	tte //www.age.com/age.gtobal/common/adh/s for/imargancy.armanadossi/uantad. duastar/widfina-initiation-ortigasion. stantiseference-doic/2011/011_011_en	1	NA	6.12	Riak Merkodulogy and Assessment	Summary of Risk Models
π	oes	601	QEI8_001	2	CE15_001_09	Regarding Pontolo Level Risk Analysis and Risk Spend Efficiency a. Provide an example of how sisk are accessible for a pontolo, and if and how interdecondencies between the	It have in an UTBAN Collination Table Manu, within Is land of colling symmetry, since segment as segmentation of the symmetry and the structure segments and the symmetry and the structure segments and the struc	Colin Lang	452023	4/10/2023	4/10/2023	ttas 17 vana age com lage, stabili nom mon haffilit Mar formannes antage attaina traditational a alama frainfaith anna age anna an a alama haffinitational a succidad status (2013 North, 2013 ag	2	NA	7.1.4.1	Wildfes Mitgates Statusy Development	Identifying and Evaluating Miligation Interfaces

78	OEIS	001	OEIS_001	10	OEIS_001_Q10	Regarding Cost-Banefit within and Overall Dacision-Making Fismework a. Il projects are justified based on a mul-intribute value function/costs basis, what threshold or hurdle is used? b. How is the chanse has a project accesside the freshold computed?	a) We do nothere is specific threshold to justify projects. b) White we don't calculate a specific threshold for executing mitigations, PO&E prioritizes higher MAVF/cost locations for executing projects. We also develop finit buydown cores and mightment projects at the higher and of the care. The higher end of the core represents the higher HAVF/cost values.	Colin Lang	45/2023	4/10/2023	4/10/2023	http://www.ope.com/ope_slobal/common/odis/sa fetz-lemengency-preparedness/natural_ disaster/wildling/natelfine-mitaastop.	0	NA	7.1.4.2	Widfire Mitigation Strategy Development	Mitigation Initiative Prioritization
79	OEIS	001	OEIS_001	11	OEIS_001_Q11	c. If projects are justified based on a multi-stribute value function/cost basis, what threahold or hundle is used? Regarding PO&E's Response to ACI PO&E-22-10 PO&E distributes an externit aday funded by California Energy Commission (CEC) grant EPC 18-028 to classify and classify an externit aday funded by California Energy Commission (CEC) grant EPC 18-028 to classify and classify an externit aday funded by California Energy Commission (CEC) grant EPC 18-028 to classify and classify an externit aday funded by California Energy Commission (CEC) grant EPC 18-028 to classify and classify an externit aday funded by California Energy Commission (CEC) grant EPC 18-028 to classify and classify an externit aday funded by California Energy Commission (CEC) grant EPC 18-028 to classify and classify adapting and classify adapting adapt	c) As described in supports to subpart all, we do not have a specific threshold so cutiff to justify projects. The washer optimization report was developed by a tried party, Physeirce, Physeirce products due with a dust copy of the most real instructions on not to distribute the document. Thatefore, we wood gravally approxist Energy Salety's understruction gravity and the structure. To fix and use recommend that Energy Salety contact the Physicianos taum discloy through the contact information provided basits to claim the salet mount. The was a used to be structure to the structure in the same provided basits to claim the salet mount. The washes a used to be structure to the structure tautor to the structure that the same process are used to be structure.	Colin Lang	45/2023	4/10/2023	4/10/2023	olanitolarence.docs/2023/0015_001_po https://www.ope.com/ope_plobal/common/odfs/se http://www.ope.com/ope_plobal/common/odfs/se	0	NA	Appendix D	Appendix D - Anaa for Continued Improvement	ACI PO&E-22-10 Justification of Weather Station Network Density
						But er not well measured by current stations. a. Provide the extensi party stately which PG&E described and used to assess the statewide station similarity. Regarding PG&E's Response to ACI PG&E 22:00 a. PG&E states at 353 (crcical) dioped to the lower 80 parcent" (p. 891). For each of these circuit segments,	ossan tre apportion in preparation. Direct links to controlling preparation and the report home page are provided below. • https://preparation.ong/contains.au/ • https://preparation.ong/contains.au/					disader/widtra/widtis-mitabos- glan/veference-docs/2023/OEI5_001.zig					
80	ceis	001	08:8_001	12	068,001,012	 A PGE data that 24(2) piculty inproved to the lower (2) picul	a. A molic in the 2023 2020 WHP fit parametal Aprile, 2023, AC PORES 2026, (pilet "year"), Paramet Travella, "Law Manager (Parametal Aprile, 2023, AC PORES 2026, (pilet "year"), Parametal Aprile, 2023, AC PORES 2024, (pilet april april april 100 SUBC), and a parametal april april parametal april parametal file approximate april parametal april paramet	Colin Lang	45.2023	4/12/2023	4122023	tigs/new go conjug distributions/distributions	o	101	Appendix D	Aganda D - Anaa fu Contraud Improvement	ACI POLE-32-49 Powarion of Model Regronization and Pip Mitadel in High- Math Awar
81	OEIS	001	OEIS_001	13	QEIS_001_Q13	Regarding PG&E Response to ACI PG&E3220 PGSE states that ACI PGGAE3200 To Biological Control (Control (Contro) (Control (Control (Control (Control	Passas sea lacitor for fan operator di formatio. Done only Hielo (Ingeliare): A Done Bande dano O 155 inspection de 2020 - 202	Colin Lang	452023	4/10/2023	4/10/2023	https://www.age.com/age_global/common/odfs/sa fatt-lemergency-programministicitumi disaster/withfres/nitifity-mitgation- glan/wference-locs/2023/0815_001.eg	٥	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-20 Asset Inspection Drone Program Pilot
82	ces	001	Q8:8_001	54	065,61,014	Regarding PAE's Assoc Mercogeneral Upprotes Composed 21, PAE's data set of PAE's the approtesting detected out data mercogeneral particles and the quality the transmission of the particles of the approximation of the particles of the quality the transmission of the particles of the particles of the transmission of the quality of the transmission of the quality of the quality of the quality of the transmission of the quality the transmission of the quality of the transmission of the quality	 The problem is an interface of the problem is a second of the problem is produced in the produced in	Coin Lang	452023	4/10/2023	4102023	tano Zones agrano har dhaha sono si bib d Sanar Andreas an a bar dhaha sono si bib da Ranar Andreas and a san a san an Ranar Andreas a da 2001 2011, 101 an	¢	100.	8.1.5	Asst Margines of Injuries Deprin System()	NA.
83	OEIS	001	OEIS_001	15	OEI8_601_015	A model to fouried Contract Defactors (CCC) approximate activities contractive, the well are scalared by the Defact COC Object Activities of the CCC Activities of the CCCC Activities of the CCC Activities of the CCCC Activities of the CCCCCC Activities of the CCCCCCCCCC Activities of the CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	as (10C) opprive matches may protein tasked on the advanced in the matches them also ToO basis and SMEX WORK to also and matching approx ToA match splitfill approx to the second split approximate the second split appro	Colin Lang	452023	4/10/2023	4/10/2023	tim: / Java ge confess glabil/ourmon/att/o.j drg/warrance.com/att/o/att/ datate/att/faithes/att/faithes/att/gato. attachderes.dos/2013/011_013_013	0	NĂ	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Davice Settings
84	CalPA	Sat WMP-11	CaPA_Set WWP-11	5	Curp.SarWP+1.01	The sector of th	PGE dopin to part (e) through (e) and the request as keyword the scoper of the proceeding. This question releases to productions, CLI Advances a community served and before data squares on PGE in the ORE proceeding and PGE will provide a supporte to this request in the proceeding in 1 is the most appropriate serves.	Pui-Wa Li	452023	4102023	4/10/2023	tigen / neuro ana ann bha a' bha Annona shinh An Annona ann a' ann an Annona Annona Anno Bhanan Antonia a tha ann ann ann an Annona Antonia Annona Annona Anno Annona Annona Annona Annona Annona Anno	¢	NA	\$18133	Get Operations and Procedures	Rept Earth Fault Current Limiter
85	CaPA	Set WMP-11	CaIPA_Set WMP-11	2	CalPA_Set 1994-11_02	Invision of Charge Balancing Account (EPICSA) has three subaccounts: The EPIC Program Administrated by POSE Exalaccount tracks that exclusi program expenses to the authorized EPIC program budgets pursuant to D1:245-037, D.25-08-042, and D.21-11-028 through December 31, 2030 or as authorized by the Commission.	PASE skiple to 1% expert a logard the unique of the proceeding. This grandline values to PASE's VSI2 Decend Read Case (PAC) proceeding with two convoluted connections to PASE's WMP proceeding Varianmee, Cal Advances connecting the cal include data assays PASE in the QAD proceeding and PASE will provide a skiplents to the respect in the proceeding as 1 to the more appropriate webs.	Pu-Wa Li	452023	4/10/2023	4102023	time //www.ago.com/ago.gradu/kommon/adf/u/a dist_interpreters orangendensis/habrati, distante/adf/trac/add/dra-artitigation gradu/stranse_docs/2011/Cdd/drastee_011.com	٥	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter

85	CaPA	Set WMP-11	CaPA, SerWP-11	3	CaPA, Service-11, Q3	PGEE 2022/000 Section 7.1.5 Alterment (Atta), (3.5 pc) sales the basing segarding the project data PGEE 2022/000 Section 7.1.5 Alterment (Atta), (3.5 pc) sales the basing segarding the project data provide the project of the project of the project basin section (PGE) sections to be pro- ted as project section (PGE) and (PGE) and (PGE) and (PGE) and (PGE) and (PGE) and project of the project of the project of the project basin section (PGE) and (PGE) project of the project of the project of the project basin (PGE) and (PGE) and (PGE) project of the project of the project of the project of the project of the project of the project of the project of the project of the project of the project of the project of the project of the project of the project of the project o	PGAE datases the periods of the segant analogies budge this C-Barry MOC 244 materials analogies of the PGAE data set to the periods of the segant analogies to the period of the segant analogies of the PGAE data set to the periods of the period of the period of the period of the periods of the periods of the periods periods of the periods of the period of the period of the period of the periods of the peri	Pu-Wa Li	452023	4/10/2023	4102023	time / www.arg.com/arg.cfstabl.homman.laft/s/ Staplemargan.org.com/arg.cfstabl.homman.laft/s/ Randon/addition/addition/addition/addition/ discholarence/addition/addition/addition/addition/ discholarence/addition/2011/Cohdension_2011.it/it	0	204	818133	Old Operation and Procedures	Rept Exth Fact Curves Linner
87	Сара	Set WMP-11	CalPA_Set WMP-11	4	CalPA_Set WMP-11_Q4	Moving to Drahe PGL4G-IF Analysis, 25, 2022, watters, PGL4 areas the following support effect. Listen of on their being and an associated interpretention handles, PGL4 for an output of an analysis manage to an analysis of the second strategies and the second strategies and the second strategies of the these pilos could charge paneling bits nuclei and integration which distributes and strategies and the second strategies and the second strategies and the second strategies and the second strategies and the second strategies and the second strategies and the second strategies and the second strategies and the second strategies and the second strategies and second strategies and secon	4) Yes, our plane have changed over the past year from what was expressed in the goals clast above from our VMP- b) POAE in organizing any REFC deployments unallative complexes evaluation of the demonstration papet and auccessful impainted on a technology for moring evaluation. POAE a evaluation of the demonstration papet and auccessful and and our a technology retro moring evaluation. POAE a evaluation of the demonstration papet and automation and any other technology in term more and any planet of the POAE deployment at the time.	Pui-Wa Li	452023	4/10/2023	4102023	https://www.age.com/age_global/common/odfs/ss fate/intergency-progradentss/initiaria- disaster/wildfres/initiafies-miligation- glan/reference-docs/2023/Kalobocates_031.co	0	NA	8.1.8.1.3.1	Gid Operations and Procedures	Rapid Earth Fault Current Limiter
88	СаРА	Set WMP-11	CaPA_Set WMP-11	5	CalPA_Set WMP-11_OS	Referring to Exhibit PGLE 17, p. 4.34. Takin 4.33, (m. 6, saved on July 11, 2022) Line of the action state inclusion for PGLE for source for explain equipation (Section 1997) and the Section 1992 Construction of the Section 2000 (Section 2000) and the Section 2000 (Section 2000) an	Press as an article hash balance for the sequential deformation. Value 2014 2024 2024 2025 2026 2026 2027 2028 2028 2029 2029 2029 2029 2020	Pui-Wa Li	452023	4/10/2023	4/10/2023	htte://www.ege.com/wew_stabil/common/atth/s/ Bry/wewgercy.grograd/mess/stars/ datater/scidificariatalifus_mityatate glashrdiemnce.dois/2011/cid/docates_011.en	o	NA.	8.1.8.1.9.1	Grid Operations and Procedures	Rapid Earth Fault Current Limber
89	СаРА	Set WMP-11	CalPA_Set WMP-11	6	CuIPA_Set WMP-11_O6	In Discenter 2011: FOLE presenter of an EPC program. See Alth. 20, LIPC. Presentation pdf. The presentation sites and the EPC subscription are endering on tensoring providing and admittation height Earl Act Current Limite (FEC), subscription are endering and applications for admittance to admittance in anotation provide admittance and applications and admittance admittance in anotation provide admittance (EPR) REFCL coade to applied to approx. Disc of PGAE (FET) admittance (coade) admittance (EPR) REFCL coade to applied to approx. Disc of PGAE (FET) admittance (coade) admittance (CR) REFCL coade to applied to approx. Disc of PGAE (FET) admittance (coade) admittance (CR) REFCL coade to applied to approx. Disc of PGAE (FET) admittance (coade) admittance (CR) REFCL coade to applied to approx. Disc of PGAE (FET) admittance (coade) admittance (CR) REFCL coade to applied to approx. Disc of PGAE (FET) admittance (coade) admittance (CR) REFCL coade to applied to approx. Disc of PGAE (FET) admittance (coade) admittance (CR) REFCL coade to applied to approx. Disc of PGAE (FET) admittance (coade) admittance (CR) REFCL coade to applied to approx. Disc of PGAE (FET) admittance (coade) admittance (CR) REFCL coade to applied to approx. Disc of PGAE (FET) admittance (coade) admittance (CR) REFCL coade to applied to approx. Disc of PGAE (FET) admittance (coade) admittance (CR) REFCL coade) admittance (CR) REFCL coade) admittance (coade) admittance (CR) REFCL coade) admittance (CR) REFCL admittance (CR) REFCL admi	PGLE disject to this request as separat for scope of this proceeding. Identification of an effect winking this objection, PGLE response in Information and the Information of the Information of the Information of the Information PGLE response information and account high-level discoperation. 1) Information of the Inf	Pui-Wa Li	45/2023	4/10/2023	4/10/2023	http://www.gge.com/pge_global/common/pdfi/sa fegt/menegency.orgarednesi,inatral- disater/additional and direct mitigation; planforderence-dors/2021/CalAdvocates_011.zip	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
20	СаРА	Set WMP-11	CaPA_Set WMP-11	7	CelPA_Set WMP-11_Q7	Total presents early for XXI (PPC September 2014), QL (PPC, Sharettellar)/F MH THFCC, contra- tional to approx. The VXI (PPC September 2014) (PPC September 2014) (PPC September 2014) (PPC September 2014), PPC September 2014), PPC September 2014), PPC September 2014, PPC September 2014	The definition is based on the face that REPCL is not a play and play subvision of the equines subporting construction and expanses through a final advantation and on the definitionation councils is in burstless. This is defined from DOD and Plant "Velope Duraction, which are suffaces to see it bases on example beforem and wave inplicit only that i dot to implement Velope Duraction, which are suffaces to see it bases on example beforem and wave inplicit only that i dot to implement.	Pui-Wa Li	452023	4/10/2023	4102023	https://www.gge.com/pge_global/common/pdfs/sa fatz/emergence-moers/choss/nature)- disaster/withins/withine-mitigation- glan/witewise-docs/7023/ExitAdvocates_011_io	٥	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
91	Cuth	Sat WMP-11	GaPA, Su WIP-11	8	Cur9.34100411.08	PCLE > 2021 WMF. et page 275, 546m Mef. TWW PCLE & bulking depoticities for METCL deployments in our distribution subsidients to mitigate within many for analogy compared on the METCL deployments in the distribution. Institutions to mitigate within a plane and the source of the METCL deployments in the distribution. Institution (Section 1) (1) Plane and the source of the METCL deployments in the METCL deployment (SECC) cander appear (1) Plane month at matches "Updatest and candow. The METCL deployment (SECC) and regards (2) Plane month at matches "Updatest and candow. The METCL and the plane applicate and the source of	a Implement PETCL subjects of the second sec	Pu∔WaLi	45/2023	4/10/2023	4/16/2023	tago / Anno aga an Jung al Ala Anno ang Juli A Ang Jung ang ang ang ang ang ang ang ang Ang ang	ð	NĂ	818133	Gel Opentices and Procedures	Rept Each Pack Curror Limber
92	CaIPA	Set WMP-11	CalPA_Set WMP-11	9	CalPA_Set WMP-11_09	At which substations, other than the Calistoga substation, has PG&E tested REFCL?	We have not tasked REFCL at any substations other than the Calistogs substation.	Pui-Wa Li	4/5/2023	4/10/2023	4102023	https://www.pge.com/pge.global/common/pdfs/sa fety/emergency-proparedness/natural- disaster/wildlines/wildfine-mitigation- glan/reference-docs/2023/CalAdvocates_011.zip	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
93	СыРА	Set WMP-11	CalPA_Set WMP-11	10	CulPA_Set WWP-11_Q10	Has PG&E done any benchmarking study on REFCL with Southern California Edison (SCE)?	Yes, PGSE REFCL projuct angineem negatary angage with Southern California Edition to benchmark our findings and share results and learnings. Of note, SCE has fewer circuit miles of existing underground cable at their REFCL demonstration site.	Pui-Wa Li	45/2023	4/10/2023	4/10/2023	https://www.age.com/age_global/common/adfs/sa fatv/emergency-oronairedness/instaria_ disaster/wildlins/wildline-mitigation- glan/reference-docs/2023/CalAdvocates_011.zip	٥	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
94	CaPA	Set WMP-11	CalPA_Set WMP-11	11	CalPA_Set WMP-11_Q11	Has POSE collaborated or exchanged with SCE on REFCL? If So, please detail the relevant activities.	Yes, POLE regularly collaborates with SCE on REFCL and sharing data and information. This includes a monthly utility group califimating and sharing sechrical reports.	Pui-Wa Li	45/2023	4/10/2023	4/10/2023	https://www.gge.com/gge_global/common/pdfs/sa fate/lenergency-oronairedness/instand- disater/wildlins/wildline-mitigation- glan/reference-docs/2023/CalAdvocates_011.zip	٥	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
95	CaPA	Set WMP-11	CaIPA_Set WMP-11	12	CalPA_Set WMP-11_012	POLES 2023 IMI/P of app. 275, status hard hardword making outly changes to be got, on an enviry former all him room caleforms autoinous and no DOD Denned Construct Denschrigt and Parial Volige Denschro. Regariting Denned Conductor Detaction (DOD), et al. (2014) and et al. (2014) and et al. (2014) and et al. (2014) (2014) and (2014) and (2014) and (2014) and (2014) and (2014) (2014) and (2014) and (2014) and (2014) and (2014) (2014) and (2014) and (2014) and (20	c)Digrading on the activity technic constrating CPC may network a physical "charge to the point" or it may require the working of a example, the exclusion control of the constraint of the point of the point of the point (a) DCD and constraints with the works are control on the constraint of the point of the point of the point (a) DCD and the point of	Pui-Wa Li	45/2023	4/10/2023	4/10/2023	https://www.pee.com/ope_global/common/pdfs/si http:/emergency-proparedness/natural- disaster/wildfines/wildfine-mitigation- glan/reference-docs/2023/CalAdvocates_011.zip	0	NA	721	Wildline Mitigation Strategy Development	Overview of Mitigation Initiatives and Activities
96	СаРА	Set WMP-11	CalPA_Set WMP-11	13	CulPA_Set WMP-11_Q13	4) If the senser's task (in it was classes strongs the cost estimated). 4) If the senser's task (in it was a monitory for a strong of making costs) the sense of the part of the senser of the sense of the senser of the sense	a) Partal Voltage Detection (PVD) does not require a "charge to the grid," the statement quoted above refers to how this maker (PVD) accordination statement are gratement. (PVD) and analy and out one early PVD of the provided and the statement of the provided above refers to how this (PVD) and analy and out one early PVD of the provided above.	Pui-Wa Li	45/2023	4/10/2023	4102023	https://www.pge.com/pge_global/common/pdfs/sa futp/emergency_proparedness/natural- disaster/wildfres/nitiffres-mitigation. plan/reference-docs/2023/CalAdvocates_021.zip	•	NA	7.2.1	Wildline Mitigation Strategy Development	Overview of Mitigation Initiatives and Activities
27	CuPA	Set WMP-11	CaPA_Set WaP-11	14	Carpa_Set WMP-11_014	Based on PCAE's evaluation of REPCLX of Plana backform in supplice or barry put suppliced implanean REPCL such stage, and a supplication of the supplication of REPCLS on PCAE's system. If based the supplication of the supplication of REPCLS on PCAE's system.	et it is supported utilities to the given approximation to the given etilities of the given approximation of the given approximat	Pu-Wa Li	45/2023	4/10/2023	4/10/2023	tan Jawa ay contes, philitikan anti- fectore age contes a faith antipato. Jana / Alan a faith antipato. geologica a faith a faith antipato. geologica a faith	ō	NA	8.1.8.1.3.1	Gid Operations and Procedures	Rept East Fast Canes Linker
98	CaiPA	Set WMP-11	CaIPA_Set WMP-11	15	CalPA_Set WMP-11_Q15	Parase and an an example of all instance without a biophysics of colong. If the significant changes to the given due to implement REFCL bachnology, Is) The cent estimates for such changes, If the standard changes and the source of the source of the sector of the source of the so	a)-d) We finished the evaluation of each item identified above in early 2021.	Pul-Wa Li	45/2023	4/10/2023	4/10/2023	https://www.ape.com/ape_global/common/adfs/a fatv/temergency-aroanerdensis/haburat- disator/wildlins/wildlins-mitigation- glan/reference-docs/2023/KalAdvocates_011.zip	٥	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter

50	CaiPA	Set WWP-11	CalPA_Set WMP-11	6 CulPA_Set WMP-11_Q16	Please provide all available documentation, studies, and analyses availancing PGAE's conclusions on each of the following aspects of PEPC-Deployment and the planet of PEC-Deployment of the planet PEPCL authoritogy. (a) The concertaintiation for study thereby the planet planet planet planet (b) The concertaintiation legislar available on a such through, and (c) The blang overall legislar available to be applicabled on PEPCL on PGAE's system.	(i) Please are Repr. Jogge et al. and ensures." 2004;8:4:5 (RCC): Functional Performance Report: Distance 14: 500;8: (ii) Rationance can be represented in the Simple and Repr. 2004;8: (iii) Repr. 2004;8: (iii) Rep. 2004;8: (iiii) Rep. 2004;8: (iii) Rep. 2004;8: (iiii) Rep. 2004;8: (iii) Rep. 2004;8: (iiii) Rep. 2004;8: (Pu-Wa Li	45/2023	4/10/2023	4/10/2023	httis://www.age.com/oge_global/common/adfu/ fotr/immegence_areareadness/initaria- diaaster/addition/addition-mitigation- glan/reference_docs/2021/CalAdoncates_011.itp	0	NA	8.1.8.1.3.1	Gid Operations and Procedures	Rapid Earth Fault Current Limiter
100	TURN	003	TURM_003	1 TURN_003_01	Passe provide data INCEEE y prostancia francisaria data da fel datase de lideores. A. The SACI (Species and Species and Speci	Please see the distributed WMP-OccomySQL 2/9, TURN, 013-Q001Act/0 Like* for the regulated Homation. Please res that PPOEE date not capture convestion convect or objects ratios in our carter capture reporting, as ACCMMP if take to convect occocked reporting and the provided at the time.	Tom Long	452023	4102023	4/10/2023	<u>Etter://www.nps.com/npsstobal/common/adfu/ fatz-lamenance.areas-indexes.batar.at.</u> disaster/addition_intilize-intilization- glain/inference.docs/2023/TURN_003.sig	1	NA	NA.	NA	NA
101	TURN	003	TURN_003	2 TURN_003_02	Rease provide of spycho or studies in POLEY, presentation property from Jonesy 1, 2018 to be present the decrare the unitarity of entergound classification for listics, contend databation facilies with recent conductor, excluded distribution facilies without covered conductor, including lat not initiated to a decrastion of SAOI and MAPT data.	FIGE politics as neural reliably processing of the politics is a basid option the system-web reliably politics. Neural sea the living and intermediate for expression of politics. However, and the politics of politics of politics of politics. HMMC RecomptQ21 (pr. HVR), 02:022040405 (pr. HVR). HMMC RecomptQ21 (pr. HVR), 02:022040405 (pr. HVR), 02:0220405 (pr. HVR), 02:0220405 (pr. HVR), 02:0220405 (pr. HVR), 02:02405 (pr. HVR),	Tom Long	45/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdf// fstp://www.gge.com/pge_global/common/pdf// disatel-pdf/stm/stdf/stm-mitigtion_ gluo/orference-docs/2021/118N_003.sip	5	NA	NA	NA	NIA
102	TURN	003	TUBN_003	3 TURN, 003, 03	Regarding Table 7-3-2, 2014, the balance unvex PERE a Plane softet mini-table tables to a plane of model constantine impacts (1):2012, 2024 and 2024 and 2014 and a Plane softet mini-tables tables to a plane of model constantine impacts (1):2012, 2024 and 2014 and a Plane softet mini-tables tables ta	We can only the this topoly to induced canonic regists the canonical for the Marken PA GF 1.7 beyr 3.2. Physical PA GF 1.0 beyr 3.2 beyr	Tom Long	45/2023	4/10/2023	4/10/2023	Etter / Jones age com/see, debal / sommou/self- fate/mergence insurations/induse, dearter/indexec/2023/TUBN_023.ap. eten/orference.docs/2023/TUBN_023.ap.	1	NA	9.1.5	Public Safety Power Shutoff	Performance Metrics Identified by the Electrical Corporation
103	CaPA	Set WMP-12	CulPA_SetWMP-12	CalPA_Set WWP-12_01	Regarding Table 3-2 Land of Regarding Star-Boogland C radius (a) Adjusted of 247 KGM SYMDE. The output for the biology adjusted control of the Adjusted point (a) Adjusted of the Star (b) Adjusted control of the Adjusted point (b) Adjusted	e) We decover at a new in our 2023 We advancem in the "Nearon's Takes, or Planet to Its Takes, It Robots the fault of or injuried if Asias PRFeI of Count of the Planethy Decoveryation Chunk Iki. We will asian curb Energy advances for an advances of the second secon	Holy Wehman	462023	4/11/2023	4/11/2023	Etter / Jawa og con loge stola/common/atti// fortelemence answerdenss harrit- disate/atti/fors/atti/for-atti/for-attigation- stanforference-docs/2023/Silehonoites_522.ip	0	NA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De-Energized Circuits
103	CaPA	Set WWP-12	CalPA_Set WMP-12 1	(x) CalPA_SetWMP-12_Q1(x)	Regarding Table 9-2 (Lists of Frequently De-energized Circuits) in Appendix F of PG8E's WMP, the column "Measures Taken, or Planned to Be Taken, to Reduce the Need for and Impact of Future PSPS of Circuit" is blank	The two existence of LeV of Paparole De anequies (Churka haste on the most fourth on a result. The Entry Network of Article A	Holy Wehman	462023	4/18/2023	4/18/2023	httes://www.mps.com/seg.global/common/offic/ fate/semerance.comment/onsistentation- disate/material/2023/Subhanates_012.pp stan/afsrence.docs/2023/Subhanates_012.pp	1	NA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De-Energized Circuits
104	CaiPA	Set WMP-12	CalPA_Set WMP-12	2 CalPA_Set WMP-12_02	haund on POLE's enduation of REFCLs: a) Plasse describe the systemic through to the gold required to implement REFCL technology, b) State ROEL's considerations for and homper, c) Disorbie the equipment installations required for such charges, and	b) yet docordence or function (PSPS of Cliccut) of the Finapartity Documentgianed Criccula in U. An accord on a sets, or real Denny Meed for and Impact of Folume PSPS of Cliccut) of the Finapartity Documentgianed Criccula in U. We will reach cost to Dennyy Safety to provide this connected information and discuss updating our VMIP submission pursuant to Energy Safety's goldelines. We will provide an exploration of any remaining Usanza.	Holly Wehman	46/2023	4/11/2023	4/11/2023	https://www.ope.com/ope.stobel/common/odfu/ fate/amergency.orearedness/haarat- disaster/wildfree/wildfre-mitigation_ plan/reference-docs/2021/CalAdvoortes_012.co	0	NA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De-Energized Circuits
104	CaiPA	Set WMP-12	CalPA_Set WMP-12 2	(x) CalPA_Set WMP-12_02(x)	Regardless Table 3.2 (as all Possard) (be encypted Control) in ApproxIA of PAGE 340 be to clear Possard Table 3.2 (as all Possard) (be all possard) (be all possard) (be all possard) (be all possard) table and table and table 3.2 (be all possard) (be all possard) (be all possard) (be all possard) table 3.2 (be all possard) (be	1) See recover is discussion of the second second second second second MMM Second s	Holly Wehman	462023	4182023	4/18/2023	http://www.ggs.com/pge_global/common/pdfu// for/emergency-regaradness/initural- daster/militera/waldiw-religenon- glan/relevence-docs/2021/CalAdvocates_012.zip	0	NA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De-Energized Circuits
165	Cal ^p A	Set WWP-12	CaPA, Sir W8P-12) CaPA, Sir WM-12, S3	Regarding Table 9.2 (Lain of Frequenci) Da-energized (Sucha) in Agreeds F of FOAF's 1938°, distribution and they interaction 1.71, 22, 23, 24, 24, 25, 25, 25, 24, 45, 46, 46, 46, 46, 46, 46, 47, 11, 11, 11, 12, 12, 12, 13, 12, 13, 14, 14, 14, 14, 14, 14, 14, 14, 14, 14	 We deprese Interprese Construction and the Construct Monotone Monotone	Holy Wehman	482023	4/11/2023	4112023	Table John and Am State State State State State States - States and State States States and States States - States - States - States - States - States - States - Table - States - States - States - States - States - States - States - States - States - States - States - States - States - States - States - States - States - States - States - Stat	2. O	NA	9.12	Public Safety Power Shaket	stentization of Frequency Dar Frequency Oncode
106	СыРА	Set WMP-12	CalPA_SetWMP-12	4 CalPA_Set WWP-12_O4	Appendix planks 2.2 and of Encourse), the second control of the second of the SLA 1000 KeV models and an efficiency between the 4.5 and 4.5 a	d) See response (e). • See response (e). •) See response (a).	Holy Wehman	482023	4/11/2023	4/11/2023	https://www.ge.com/ge.global/common/pdf// basing/memory.organizations/satural- globaling/satural-globaline-registron- glan/reference-docs/2023/CalAdvocates_032.pp	0	NA	9.1.2	Public Safety Power Shatoff	Identification of Frequently De-Energized Circulte
106	CaPA	Set WWP-12	GaPA, Sei WAP-12 4	N Call A, Ser MMP 12, C4(s)	Angundus (Mal. 9.2. & Mar. of Englands) (Security of Canada) is expressed in all PAME's VMM', electrodecontect for your barrier of the security of the your barrier of the security of the your barrier of the security of th	More information that is an inclusion to an an impact by DPS provident. Private area accesses: an information of the second s	Holy Weleman	462023	4/18/2023	4/18/2023	Styp News par endpar, stabilizeness (stabilizeness) stabilized in proceedings of program in the stabilized data of a stabilized stabilized and stabilized data of a stabilized stabilized and stabilized (stabilized stabilized stabilized stabilized (stabilized sta	0	NA	9.12	Public Safety Forest Davat	Manifastin al Fraguely Da Enrigad Circula
107	CaPA	Set WMP-12	CalPA_Set WMP-12	5 CalPA_Set WMP-12_05	Regardly gifts A5.2 Lists of Forwards, the engine (C-stat) is requested of GM24 (1986) resulting encoding the A5.2 Lists of Forwards (1996) results and the A5.2 Lists of Forwards (1996) results and the A5.2 Lists of Forwards (1996) results and the A5.2 Lists of Forwards (1997) results and (1997	1. Size second al. 1. Size second al. 1. Size second and the second	Holly Wehman	46/2023	4/11/2023	4/11/2023	http://www.new.com/uge_global/common/pdf// for/semerancy_cross-schools/sharm_ disate/uge/dire/shafter-marginon_ glan/reference-docs/2023/KalAdvocates_012.zip	0	NA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De-Energized Circuits

107	CaPA	Set WMP-12	CaPA_Sat WMP-12	5(s)	CaPA_Ser WWP-12_05(s)	Regarding Table 5.2 (June of Francesh) De energicad Crush) in Agencinin F of PCME, VMMP toerenteed 10, 10, 10, 10, 10, 10, 10, 10, 10, 10,	 No have gather out is of Pergandity Severage Chuck have on the same have in our in our New Yes. New Yes N	Holy Wehman	482023	4/18/2023	4/18/2023	time/Janua aga sambaga, gintat komman katika bagkanangan sampan timba mingatan ginat katika di aktika mingatan ginah dimensi dari 2011 Katika sampa (112 m	0	NA	9.12	Public Safety Power Shared	Identification of Frequently De-Energized Consults
108	CaPA	Set WMP-12	CalPA_Set WMP-12	8	CalPA_Set WWP-12_OS	POESE VIMP - 71.1. Section 1-12. Jointon 1-94 (This Mold Fights 52) pick to include the endiption measures that are organized to the tasks to include the altimotion of POPSic of those cancels. The participal field 52 (Jaho d Frequentity 150 does not judice 1-16 (Jaho d) (POPSic of those cancels), Poese explained and the section of the participal does not present the participal does not present the participation of the par	This discoverse a neuron to a 2020 VMM submittation for Massaco Hains, or Minnet II and Minnet Minnet and Minnet	Holly Wehman	482023	4/11/2023	4/11/2/02/3	https://www.pes.com/opp.global/common/odfs/as fatu/emergency-propersioness/natural- disaster/wildfires/nitifire-mitgation- glan/reference-docs/2023/Calidevocates.012.2p	0	NA	9.1.2	Public Safety Power Shutoff	Identification of Frequenty De-Energized Circuits
109	СаРА	Set WMP-12	CuIPA_Set WMP-12	7	CalPA_Set WMP-12_07	Regenting ACI FOLE 22-35 (Schwerby Mitigation Reunitits of Restancing FERFS Schw. Rospin, and Programmy) on MRP p. 572-77. (Filterian equino system) and shown content registing information of research FERF Internet and Schwart and Restancing, asteriologica, in low resist and in Network (Schwart and Schwart and Schwart and Restancing, asteriologica, in low resist and in Network (Schwart and Schwart and Schwart and Restancing), asteriologica, in low resist and in Network (Schwart and Schwart and Schwart and Schwart and Bill (Schwart, plasma sequence and You).	at Table 7042 2351 there a calcume integrate and increasing integrates in the analyses, and applied to 2022 at the analyses in the analyses in a scheduling dispetcing. (If a dispetcing integrates is the analyses is a scheduling dispetcing.) (If a dispetcing is the analyses is a scheduling dispetcing dispetcing is a dispetcing at the analyses in th	Holly Wehman	482023	4/11/2023	4/11/2023	http://www.age.com/ore_stobal/common/odfs/va fety/emergency-proparedness/natural- disaster/adforsa/ndffere-religiono- glan/reference-docs/2023/CalAdvocates_012.pp	0	NA	Appandix D	Appandix D - Anaia for Continued Improvement	ACI PG&E-22-35 – Quantify Mitigation t Benefits of Reducing PSPS Scale, Scope, and Frequency
110	CuPA	Set WMP-12	CuPA, Set WMP-12	8	Gal94, Ser 1009-12, GA	Regarding Sandon 9.2.3 (Califie of Tradical and Theorem Tradical Marking Proceed for Intelling #795/99/99 Table in Schwarter Hang), adaesting Tradication Die Gerugeia, Ter Wild P., 700 Santes ages that PT-300 C ell Santerna analist constantia and Regarding and Santer Wild PT 200 Regarding Santerna and Santerna constantia of Proceed Santerna and Wild For Santerna and Santerna	The constraint of administration of the second seco	HalyWahman	4827023	4/11/2023	4/11/2023	tam Zana ata an kar aka aka kara kara kara kara kar	ō	NĂ	923	Public Takey Proves Should	Online of Tactas and Strange Destron- ing the second secon
***	CaPA	Set WMP-12	CaiPA_Set WMP-12	9	CarPA_Ser WMP-12_00	Regarding WWP - 783. Sectors 9.2.4 (Protocols for Mitgaining his Public Soldys Impacts of PDPS, Including Impacts on PLM Respondent, Natilia Cle P Alliana, Convention of Teconomicanations (Interactural, and Witter Including Clearationing and June 1997). The one of technical Clearation (Interactural, and Witter Including Clearationing and Interactions and Interaction (Interactural and Interaction) of a protein and PDP and PL one protein and PDP and PL of the servent the public land service as antibiotics of Pbase protein an exemption of a major factor base provided to particular approximation of Pbase protein an exemption of a major factor base provided to particular approximation.	In PEER provide a sessible temporation through parametries with fac califors's characteristic temporation of the session of	Holy Wehman	482023	4/11/2023	4/11/2023	sangu Thoma and a sain lying a global domain on lyindi ta Banhada ann y draga a bharta tha sain lyindi Banhar Jaiobhar a dhiffen a migadana glana ta Jaiobhar a dhiffen a migadana glana ta fanna da sa 7223 (chhdoostan, 512 ag	1	NA	924	Public Safety Power Shateff	Protocols for Mitgaring the Public Sulley Impacts of PSPS, Hockardy Impacts of Para Negoroscies, Natal Care Facilita Infrastructure, and Water Exercical Corposition/Agencies
112	CaPA	Set WMP-12	CalPA_Set WMP-12	10	CalPA_Set WWP-12_Q10	Regarding 2015 and a nationality with EPSD watering. In post of the SPS and a nationality with EPSD watering. In process is valid or SPSD watering methods In process is used and an a 2021 and 2022 watering SPSD watering for any of the SPSD watering method of the SPSD watering method. In process is used and an a 2021 and 2022 watering SPSD watering for any and a second of the SPSD watering method. In process is a second of the SPSD watering method of the SPSD watering for any and a second of the SPSD watering method of the SPSD watering for any any of the SPSD watering method of the SPSD watering SPSD watering for any any of the SPSD watering method of the SPSD watering for any of the SPSD watering for any any of the SPSD watering method of the SPSD watering for any of the SPSD watering for any any of the SPSD watering method of the SPSD watering for any of the SPSD watering for any any of the SPSD watering method of the SPSD watering for any of the SPSD watering for any any of the SPSD watering method of the SPSD watering for any of the SPSD watering for any any of the SPSD watering method of the SPSD watering for any of the SPSD watering for	In factoring (PER) finance of a standary (PPR) is an option of the PEPS distance on their presess, PEPS distance of the standard control of the effect of t	Holy Wehman	482023	4/11/2023	4/11/2023	httes Henen nya com laga, dishal kommonladi ka fati kenangano, arasanakasi hakuda, disatar katifan katifan entipatan, glarindamac-docs 1997.Katidanata, 512 kin	0	NA	NA	Public Safety Power Shutoff & Grid Operations and Procedures	• NA
113	CuPA	Set WMP-12	CaPA, Set WWP-12	11	GaPA, Sar WAR-SZ, OTT	Regarding understanding to construct to USPS. A Data IC Data provide confidentiation and their constructions in some by some that is adjust to USPS strength any restricts at, all and their is includentiated to construct any annual that is adjust to USPS strength any restricts at, all and their is includentiated to construct any annual that is adjust to USPS strength and provide the strength and their is adjusted to USPS at the strength and the strength and the strength and the strength and the strength and the strength and the strength and the adjust and the strength and	The same of energy energy is the second set of the barry present to the second set of the SE second set of the second set of the SE second second set of the SE second sec	Holy Wehman	482003	4/11/2023	4112023	tana / yee a ga sambar dha ba anno airdig Anno an airdig an airdig an airdig an Anno an Airdig an airdig an anno airdig Anno an Airdig an Airdig an Airdig an Airdig Anno an Airdig Airdig an Airdig	1	NA	\$1\$.13	Old Operations and Proceedures	Posterine Englances and Donies Entropy
114	CaPA	Set WMP-13	CuIPA_Set WMP-13	1	CalPA_Set WMP-13_01	Figure PG&E-7.1.4.2 on p. 259 of PG&E's WIMP shows Down Conductor Detection (DCD) is to be implemented on 4-wire distribution. a) Does 97&EE plane primarily implement DCD on 4-wire distribution, 3-wire distribution, or a mix? b) Planes state for number of overhead circuit mise of 4-wire distribution PG&E's HFTD. c) Planes as the number of overhead circuit mise of 4-wire distribution PG&E's HFTD.	planes the value for NTHP analysis of 11 units and/of-bottom time THC analysis of the third of 12 or non-thank of the Al-Alba time, we instrumed town could be plane to the third of the states of the third of 12 or non-thank of them and the states of the we make indicated analysis of the states of the the indicated analysis of the states of the st	Holly Wehman	4/6/2023	4/12/2023	4/12/2023	http://www.pec.com/gec.global/common/adis/sa fotr/omergency-oroganidine-mitigation- disaster/wildlines/wildline-mitigation- than/reference-docs/2023/K.al/docostes_033.co.	٥	NA	8.1.2.10.1	Grid Design and System Hardening	Downed Conductor Detection Devices
115	Cuth	Set WMP-13	CuPA, Ser WIP-13	ż	GaPI, Sar WAP-13, Q3	The set of	Link a trace of logs 71-LOS. The Jose scheduler of losses a submarked in the 21-Do allow. Link a trace of logs 71-LOS. The Jose scheduler of logs and logs of logs and logs of logs 71-Do allow and logs and logs and logs and logs of logs 71-Do allow and logs and logs and logs and logs of logs 71-Do allow and logs and	Holy Wehman	482023	4/12/2023	4/12/2023	top / new as an analysis and a second se	ō	NĂ	833.1	Skatini Awanes and Precising	Easing Symmer, Terinologies and Procedures

116	Сара	Set WWP-13	CalPA_Set WMP-13	3	CaPA_Set 100P-13_C3	Talan 7.5 mp. 21 of PCEE's VMP status the following objective with an extinuted compation date of Device parameters of controlling constraints maximum. As part of the Multi and of the controlling constraints was there may compare a bardwaret a classical maximum control of the Multi and the Controlling Control of the of the Multi and the Multi and Control of the Multi and the Multi and the Multi and the of Control of the Multi and the Multi and the Multi and the Multi and the of the Multi and the Multi and the Multi and the Multi and the of the Multi and the Multi and the Multi and the Multi and the of Plane devices the Plances PCEE plane to take to certaintia extension. If Plane devices the Plances PCEE plane to take to certaintia extension contains.	c) Constants Management Organization (CMD) was created to as a the supportable group for developing and transport (CMD) and constants are as the supportable group for developing and transport (CMD) and constants are approximately and constants are constant and the total constant and the constant and the total constant and the constant and th	Holy Wehman	482023	4/12/2023	4/12/2023	time. These and an all for a she for the second states of a second	õ	NA	8.2.8	Weptaton Management and Impactions	Open Work Colors
117	CaiPA	Set WWP-13	CalPA_Set WMP-13	4	CuIPA_SetWMP-13_O4	Table 7.5.1 mp. 322 of PCRE's VMP status, the following objective with an extinuted completion date of 1230/2020. Instantion charges built performance of the status of t	If the same transmission is a second	Holly Wehman	482023	4/12/2023	4/12/2023	https://www.gas.com/gas.gl/ski/common/gdf//ski finis/marganes.com/gas.gl/ski/ski/ski/ distant /sl/finis/ski/finismingation. gl.eth/dennes.dos/7023/Sabbonane.013.co	٥	NA	828	Vegetation Management and Inspections	Open Work Orders
118	CaiPA	Set WMP-13	CalPA_Set WMP-13	5	CMPA_SHI WMP-13_05	Table J ange 1973 21 of PGEEY WHY links the spin time into inclusion provem () a related segments when used and provides the time content of a relation of the sector associated and the provides the time content of the relation associated and the PGE for each time content of the relation associated and the PGE for each time content of the relation associated and the PGE for each time content of the relation associated and the PGE for each time content of the relation associated and the PGE for each time content of the relation associated and the PGE for each time content of the relation associated and the PGE for each time content of the relation associated and the PGE for each time content of the relation associated and the PGE for each time content of the relation associated and the PGE for each time content of the relation associated and the PGE for each time content of the relation associated and the PGE for each time content of the PGE for	1 with a version of the control process on parks in the last the last of the process proposation regardering with a with a the last one of	Holy Wehman	4/6/2023	4282023	4282023	https://www.gae.com/gay_afobal/common/gdfi/va Kay/emergency_arganetickus/babanet_ dusater/antifices/widdle-mitgation- glas/valence=dos/2023/Califebosates_031.pg	1	NA	7.2.3	Wildfin Migation Strategy Development	Projected Rak Reduction on Highest- Rak Circuts Over the 3-Year WMP Cycle
115	Сара	Set WMP-13	CaPA, Set 10347-13	8	CaPA_SH 1999-13_CB	Tate PAE 4.2.2.1 exp. 156 d PCLE's YMP into four consequence value derived from the mean DMV of historical from a subscription of a subscription of the difference in a difference value on the copie of PCLE's VMC and the provide the subscription of the subscription of the difference value on the copie of PCLE's VMC included or which have been as the subscription of the difference value of the difference value of the difference included or which have been as the difference value of the difference value of the difference value of the difference included or which have been as the difference value of the difference value of the difference is difference value of the difference is difference as the difference which is discribed in part (g)?	In Yiu, a scheduris sensible projection and protected is downline the granulation filter of these values on the rough of the GMA VMC - Testing of the schedure sensitivity. In Yiu Parameters are responsed in the PHA () protected PHA () protecte	Holy Wehman	482023	4/12/2023	4/12/2023	tana Unava ana kao di kata kao amin'ny fisia Selamanana amin'ny fisiana Roman a dia mampiana Romana amin'ny fisiana amin'ny fisiana Romana amin'ny fisiana amin'ny fisiana	õ	NA	6222	Risk Marbookings and Assessment	Сотверания
120	Сара	Set WMP-13	CalPA_Set WMP-13	7	CadPA_Set WMP-13_Q7	In section 7.2 to mpp. 275-276 of PCBE's WMF. PCBE states. "We advanced that EPR5 to more effective at materiary addition that a do not card a short by company the RES for the two program. The RES is a state of the rest of the RES is a state of the RES in the RES is a state of the RES in the RES is a state of the RES is a stat	These was example to the theory of the constrained when charally gradients are the single-on program to charal information of the constrained of the charally of the constrained of the	Holly Wehman	46/2023	412/2023	4/12/2023	ttps://www.apt.com/gps_d/shaksammen/pdf/ss Mathematics.generations.htmlat. Saturational and a statistics mitigates Saturational and a statistics of statistics of statistics Saturational and Saturational Saturations	٥	NA	7.2.1	Wildfre Migaton Strategy Development	Overview of Miguiton Initiatives and Activities
121	СаРА	Set WMP-13	CalPA_Set WMP-13	8	CulPA_Set WMP-13_Q8	For each of the following programs, what matics does PG&E track to validate their impact and effectiveness at mitigating the impacts of PGPE events? a ly Temporty Detablished Microgrids b) Community Microgrid Embernet Program c) Microgrid Embernet Program	a) We track Megwarts (MV), costomes mitigated, and the number of usages per location such season to validate the impact and effectiveness of Temporary Databation for the microgrid's. b) We track at immum the frequency and dualised of the microgrid's usage, along with the number of benefiting customer accounts. (c) Please sets our response to subpart (b).	Holy Wehman	4/6/2023	4/12/2023	4/12/2023	https://www.pee.com/pee.stobal/common/adfs/se faty/emergency-groperedross/natural- disater/widfres/nidfine-mitigation, plan/reference-docs/1021/SalAdvocates_013.nip	۰	NA	8.1.2.7	Grid Design and System Hardening	Microgrida
122	СыРА	Set WMP-13	CalPA_Set WMP-13	2	CalPA_Set WMP-13_09	Du file following program: how any impact on calciume reliability (e.g., frequency or duration of calegos) in genuary Praises agains par repropose for each program. (a) for proving Detrock indexpital. (b) for proving Detrock indexpital. (c) detrock in the program of the program (c) detrock in the program (c) det	EDistribution encorption are designed to gener commonities careful contribution, or "Main Stream". In twice and any commonities careful contribution of the and commonities of the and commonities of the and commonities of the and commonities of the angle control of the angle cont	Holly Wehman	4/6/2023	4/12/2023	4/12/2023	bitas House apo con lago global common/offs/us factoreresco-consectores/natural- disater/withten/withten-mitigation- elan/withtence.doc/JD23K/alsbocrates_013.tin	0	NA	8.1.2.7	Grid Design and System Hardening	Microgrida
123	СыРА	Set WMP-13	CalPA_Set WMP-13	10	CeIPA_SerWMP-13_Q10	Figure 71 to up. 218 shows a sharp decline in this data 2021. I all mana provide cortes a so to that defens this decline. (1) Why yours 7545 and optimal a significantly more registrate of decline in resoluti risk after 2028 them in the 2023- 2018 period?	The control for this sharper addres in this that 7020 regression the sequences, controls are negres of a valency model with the site base share in the set of the site base share the set of the site base share share the site base share the set of the site base share share share share the site base share s	Holly Wehman	462023	4/12/2023	4122023	bitas Heena per con laga, global Kommon ladis/as Bez Jamezenco conservictus/habras, disaste laditan laditar artigitato, glan/reference-docs/2023/Kaksboorater, 933.am	٥	NA	7.2.2.1	Wildfree Mitigation Strategy Development	Projected Overall Risk Reduction
124	CaPA	Set WMP-14	CalPA_Set WMP-14	1	CalPA_Set WMP-14_Q1	P. S47 of PG&E's WMP4 states (regarding PG&E's undergrounding program), "Among other benefits, the reduced pace (a compared to prior projections) will decrease costs in the initial years of the program." Please is the "other benefits" referenced in the quote above.	These are also additional benefits to reducing the near-term undergrounding mileage targets, including providing more time to drive process improvements that may reduce long term costs and drive long term efficiency of the program.	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge.global/common/pdfs/sa. fstp:/mmergency.preparedinss/habural. disaster/wildfires/wildfires-mitigation- glan/reference-docs/2023/CalAdvocates_014.zip	٥	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
125	СаРА	Set WMP-14	CulPA_Set WMP-14	2	CuPA_SetWMP-14_02	P. 347 of PGLE's MMP4 adults (sparsdag PGLE's undergrounding program), "Among other bandla, the reduced pare (ar compare is prior projections) and discussion costs in the landar years of the program." Planue bit the "Water bandle" softwarest in the quick advance.	4. No. OTS-FAST does not have the capability to memory as a final capability to the sensitive as a contrast program of the time of the capability to memory as a contrast program of the time of the capability	Holy Wehman	4/11/2023	4/17/2023	4/17/2023	http://www.nps.com/nps.sichal/common/add//s. fainto-interespence/companying/addressing/addressing/ disartic-interespence/companying/addressing/ disartic-interespence/docs/7023/6/aldressing.014.20	٥	NA	8.1.2.6.1	Grid Design and System Hardening	Distribution, Tensmission, and Substation: Fire Action Schemes and Technology
126	СаРА	Sat WMP-14	CadPA_Set WMP-14	3	CaPA_SetWWP-14_Q3	9 Stor PALES (NM Relations and a second s	Characteristic specific are realized frames (Space height, Neurisian constraints) and specific and in the American and application of the American and applications of the American and American and American A	Holy Wehman	4/11/2023	4/17/2023	4/17/2023	https://www.aps.com/pag.global/common/pdf/s/s finit/marganey.organetaless/substance_ dataster/addition/colden-mitigates_ filedulinesse-des-2012/Colden-men_2164 as filedulinesse-des-2012/Colden-men_2164/size	٥	NA	8.1.2.62	Old Dasign and System Hadening	Breakaway Connector
127	CalPA	Set WMP-14	CalPA_Set WMP-14	4	CalPA_Sat WMP-14_Q4	P. 350 of PG&E's WMP states, "Breakaway disconnect does not impact PSPS Risk." Please state the basis for the above quote.	Breakaway disconnects are used to prevent energized wire down to minimize ignition risk. At this point in time, of the preterior of breakaway disconnects is not included in PSPS scoping decisions, therefore, breakaway disconnects do not impact the PSP and.	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	Sety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates 014.zip	۰	NA	8.1.2.6.2	Grid Design and System Hardening	Breakaway Connector

128	GIPA	Sat WMP-14	CaP4_541939-14	5	Gard, Sec 1009-14.05	P. 352 of PCAX YMM* states, "Tempolary distribution microphile are designed to support community realises part states in marker and a submem special by PDP by exampling - mark mark common with distance of parts states." PDP senses." In the distance of the provide states and the provide states and the provide states. In the distance of the provide states and the provide states in 2002, 2211, and 2222 to entity an example states." In the distance of the provide states and the provide states and the provide states. If the distance of the provide states and the provide states and the provide states of provide states and the provide states and displays of the provide states and the provide states of provide states and the provide states and displays of the provide states and the provide the provide states of provide states and the provide states and displays of the provide states and the provide the provide the provide states of provide states and the provide states and displays of the provide states and the provide states and the provide states and displays of the provide states and the provide states and the provide states and displays of the provide states and the provide states and the provide states and displays of the provide states and the provide states and displays of the provide states and the provide states and displays of the provide states and the provide states and the provide states and the provide states and displays of the provide states and the provide states and the provide states and the provide states and displays of the provide states and the provide states and the provide states and the provide states and displays of the provide states and the provide states and the provide states and displays and the provide states and provide states and the provide states and the provide states and the provide states and the provide states and provide states and the pro	and findportunes are summarized in the tables below, by part Property Scheduler and an experiment in SODO Native of 2007 MPS events sequence Subprevent A The Source of Sourc	Holy Wehman	4112023	417/2023	4172023	teme Paren ana ambar a data Loncon Integ Indentempor a mandata data data Anata data data data data data data data Rada data data data data data data data		NA	61272	Grid Duign and System Hankwing	Temporary Datibulies Micropole
129	СыРА	Set WMP-14	CalPA_Sat WMP-14	6	CalPA_Set WMP-14_O6	 9.50 eVeX.Y WeV zasa, "The Research Card Apport Micrograph (EXAM) as built through a califormic foreing commission (Exp to the Schuber Leng Common and Landon Reinida Stando Almentia Research Card Energy Anthrohy () Community Calies Agregation, in californian with VMX1 VFC 31.1, Volk1 kit Almentian, "Device Card Approximation () Common and Application () Common Provide () Common () Common () Common () Common () Common Network () Common () Common () Common () Common () Common Network () Common () Common () Common () Common () Common Network () Common () Common () Common () Common () Common Network () Common () Common () Common () Common () Common Network () Common () Common () Common () Common () Common Network () Common () Common () Common () Common () Common Network () Common () Common () Common () Common () Common Network () Common () Common Network () Common () C	a. PGAE's test costs for the IRCAM project waira approximately \$3.2004. IOSE does not have the project francesist of the PGAE's test costs for the IRCAM project waira approximately \$3.2004. IOSE does not have the project francesist of hardwork for details as the most project costs and bedrags notesses. J. OF PGAE's test properties most 3.3005.000 and test and the end project of the IRCAM project test and the IRCAM project of the IRCAM project test and the IRCAM project of the IRCAM project test and the IRCAM project test and the IRCAM project of the IRCAM project of the IRCAM project test and the IRCAM project test and the IRCAM project test and the IRCAM project of the IRCAM project test and the IRCAM project test and the IRCAM project test and the IRCAM project test for the IRCAM project test and test approximate of the IRCAM project test and the IRCAM project test and test approximate of test approximate test and the IRCAM project test and test approximate of test approximate	Holy Wehman	4/11/2023	4/17/2023	4/17/2023	https://www.age.com/age.global/common/adfi/s fatty/emergence-arearedness/naturals- disater/wildines/addites-initiation- glan/reference-docs/2023/CalAdvocates_024.zip	0	NA	8.1.2.7.3	Grid Design and System Hardening	Community Microgrid Erablement Program and Microgrid Incontive Program
130	CuPA	Set WMP-14	CaPA, Set WWP-14	7	Califa, Sac (1989-14, 2)7	P. Still of PALEY WWP states. The second strategyment of PCM possible a model to other communities for existing one PCME domains in a second of the PCMM of PCMM possible a model to other communities for existing one PCME domains and a second of the PCMM.	Adaptations for a data sequence contract/OPPICENTLAL_structures provided properties to the Adaptation of the Addaptation of the Adaptation	Holy Wahman	41 1/2/023	4/17/2023	4172023	talan Anana ata an bar dalah kaman katal Anan ata ata ata dalah dalah katal Anan ata ata ata dalah dalah katal Katal dalam dalah dalah sata ata ata Katal dalam dalah da	4	564	81273	Gel Design and System Hestering	Connucty Mongrid Endomant Program and Mongrid Name
131	CaPA	Set WMP-14	CaPA_Set WMP-14	8	CaIPA_Set WMP-14_Q8	P. 500 of POLEY-1000 tables. The YO23, we have planned to head devices the dat provide significant validably bandhow in loss to plane to the scope of PDS2. a) Plane quarity for "significant validably lowerful" for all to provide from devices invalidate to 2023. b) Plane provide any shaddab werkpapers or studies to support your response to per (d.	Commonly densights. There gives a standard law on our watch from COMMON Technical Res Practices of Experiment results prevent and 1000 CEM anarge and H-1 CEM and common transmiss. During presses with the standard law of the standard law of the standard law of the standard law of the presses with a standard law of the standard law of the standard law of the standard law of the presses with a standard law of the standard law	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	http://www.age.com/ope_global/common/st/u/ feet/commence.commentensis.instrat- disate/age/feet/substitue_statistica. glass/reference_docs/2021/Safdworates_014.com	0	NA	8.1.2.8.1	Grid Dasign and System Hardening	Installation of System Automation Equipment – Distribution Protective Devices
132	CalPA	Set WMP-14	CalPA_Set WMP-14	9	CalPA_Set WMP-14_Q9	P. 385 of PG&E's WMP states that it will perform a "Substation Animal Abatement Effectiveness Stady" in 2023. a) When does PG&E expect to begin the Substation Animal Abatement Effectiveness Stady" b) When does PG&E expect to complete the Substation Animal Relatement Effectiveness Stady?	Middlinh harantar calculation. J The study and calcular blocks of itom a sensery 20, 2020. The "PO1" same at Electric Prover Research Institute (EPHI) PCRE, and other performance of the sense of the sense PCRE, and other performance medical by perform the study. The sense research is concluded by July 18, 2020. Plane sense research is concluded by July 18, 2020. Plane sense research is concluded by July 18, 2020.	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	https://www.pae.com/pae_global/common/adhiva fatu/amergency.areagredness/natural- disaster/wildfires/wildfires/mitigation- else/segreen december 2022/2/sitebaceters. 014 pin	•	NA	8.1.2.12.2	Grid Design and System Hardening	Other Technologies and Systems – Substation Animal Abatement
133	CaPA	Set WMP-14	CalPA_Set WMP-14	10	CalPA_Set WMP-14_Q10	P. 393 of PG&E's WMP states, "In 2022 PGE implemented revisions made to TO-2325, which incorporated industry best practices as well as adjusted the pole rejection criteria". "Peake list the adjustments that PG&E made to the pole rejection criteria.	Integration-prensentation and proceedures to 2320p-01 per The Revision Notes table on page 40 of the document describes in detail the changes that were made compared to the interviewing	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	bitos //www.pge.com/pge.global/common/odf/// fetr/lemenancy_preasedness/natural_ disacter/wildfines/wildfine-mitigation_ trian/reference-docs/2023/CalAdvocates_014.zip	•	NA	8.1.3.15	Asset Inspections	Instaive Pole Inspections
134	CaPA	Set WMP-14	CalPA_Set WMP-14	"	CalPA_Set WMP-14_Q11	P 450 of PGEC VME tasks. PGEE enzymeter jak may an extense, seven huje, medure, or low based on the average wide days and the seven seven tasks within the jak may. a) Is the despetition described dawn based on the widths consequences accore fanor the WORM v2 or the VORM v2 or the WORM v2 or the VORM v2 or theV	a) The quote referenced above is based on the wildfire consequence scores from the WDRM v3. b) We pint to sevice wildfire inknowli results annually you dreakate how to update the impaction pint accordingly. c) Ahmr are review intered insubstantiation, we will evaluate starter the pinn rests to be displace. Lybalass the pinn may include reasoning: a pint may be all filteret consequence list or radding field/dual structures to the impaction pinn to account of increases.	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	http://www.ppe.com/ppe_stobal/common/pdfs// fets/iemersency.preasedniss/initiaria disaster/wildfins/wildfing-mitigation- glan/reference-docs/2021/CalAdvorates_014.zp	•	NA	8.1.3.2.1	Asset Inspections	Detailed Ground Inspection
135	CuPA	Set WMP-14	CaPA_Set WMP-14	12	CarPA, Set WMP-14, S12	Table PGE 4.174 or p. 451 PGEE1 WMP shows the PGE added 13,655 desbudien work index to be Table PGE 4.174 or p. 451 PGEE1 WMP shows the PGE added 13,655 desbudien work index to be work of the pGE added by the PGE by the pGE added by the date of the back the back the back to back the shows and the PGE by the pGE by the pGE added by the pGE added to back the back the back the DGE added to back (1) of the pGE back the pGE back the pGE back the pGE added to back the back the DGE added to back the PGE back t	a) In outrie reasons we discritize to existe on facility of assertings, and January 1, 2022, all new PTIDEPRIA tag prover is indications the work, we discritize and tag in the second and 2022 and 2020 WHF second and 2020 PTIDEPRIA tags in a second we discritize and the second and and 2020 and 2020 WHF second and year to be optimized in the second and the second and tags in the second and tags in the second and tags in the second and tags in the second and tags in the second and tags in the second and tags in the second and tags in the second and tags in the second and tags in the second and tags in the second and and tags in the second and tags in the second and tags in the second and tags in the second and tags in the second and tags in the second and tags in the second and tags is an example on the second and tags in the second and tags in the second and tags in the second and tags is an example on the second and tags in the second and tags is an example of the second and tags is an example on the second and tags in the second and tags is an example on tags in the second and tags is and tags is an example on tags in the second and tags is an example on tags in the second and tags is an example on tags in the second and tags is an example on tags in the second and tags is an example on tags in the second and tags is an example on tags in the second and tags is an example on tags in the second and tags is an example on tags in the second and tags is an example on tags in the second and tags is an example on tags in the second and tags is an example on tags in the second on tags in the second and tags is an example on tags in the second on tags in the second of the second of the second of the	Holy Wehman	4/11/2023	4/17/2023	4/17/2023	talay / Anna atalam bas dalah Jaman bali Anata katalam dalam dalam katalam dalam katalam dalam dalam katalam si atalah dalam dalam (2013 Salahan tala 194 m	0	NA.	8.172	Open Wolf Orders	Open Work Ordern – Distribution Taga
136	CaPA	Set WMP-14	CalPA_Set WMP-14	13	CalPA_Set WMP-14_013	P 45 of PGLY MMP Mate, "1995 does not cause a power outpy." One that 1995 websys can do- energing a line without prior warring, and without an experient cause, plause anglesis what is maar by the above quark.	Entered The service Safety Garage, SERVIC under stands a principal direction as a struct to sparse in 21 seconds to the softward to every structure of the second structure of the second structure of the second structure and the second structure of the second structure	Holly Wehrman	4/11/2023	4/17/2023	417/2023	http://www.age.com/pae.global/common/addi/ dog/menagency.grogandrinsi/situate/ dogater/editions/addire/situate/ glas/informs-docs/2023/CdAdvocatio_024.pp	÷ 0	NA	8.1.8.1.1	Gid Operations and Procedures	Protective Engligement and Davice Settings
137	CaiPA	Set WMP-14	CalPA_Set WMP-14	14	CuIPA_Set WMP-14_Q14	Per PGRE January 2022 EPSR anothy report PGRE experiment 2375 EPSR obtains in 2022. In Of the EPSR experiment obtains in 2004 the market of the another perimeter and the one-text actions were regardly fails care designed of the another of the another another another another another reporting the location of the another of the another of the another another another another another another another another another another another another another another another perimeters in balance and the another another another another another another another another perimeters in particular another another another another another another another another another perimeters in particular another another another another another another another another another perimeters and the another another another another another another another another another perimeters and the another another another another another another another another another perimeters and the another another another another another another another another another perimeters and the another another another another another another another another another perimeters and the another another perimeters and the another another perimeters and the another anot	a) PGAE reported 103 unknown cause outages in 2022. Note that while this is in indicates that a conclusive concrete and the provide state of the provide state of the provide state of the provide state of the sharing outges particle and red states participations are as a well as well to be the or for or the present and communities. To Joseph and the concrete an estate of planes intelling or form in rule concrete (is a pump or heavy machiney state up) are examples of concrete the present are stated planes intelling or form in rule concrete (is a pump or heavy machiney state up) are examples of concrete the concrete state of planes of the present of the pres	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	http://www.pge.com/pge_global/common/adfu/ fatr/immergency-areasedness/habrai- disate/wildfres/wildfre-mitigation- glan/reference-docs/70/21/caledwoartes_014.rip	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
138	СыРА	Set WMP-14	CalPA_Set WMP-14	15	CuIPA_Set WWP-14_Q15	P. 450 of PALE: VMP states, "In 2022, we equivated the scope of EPSS to all HFRAs in our service temptory and an in 2022, del PALE report the scope of EPSS to all HFRAs and all HFTO? IS) IP/OEE dot not preding the scope of EPSS to all HFRAs and all HFTO? IS) IP/OEE dot not preding the scope of EPSS to all HFRAs and all HFTO? IS) IP/OEE dot not preding the scope of EPSS to all HFRAs and all HFTO?	1) Outgot the counted as a suit of present lashing of this in Isolation target a payor of Isony multilony tart (e). 1) Outgot the counted as a suit of present lashing of this in Isolation target a payor of Isony multilony tart (e). 1) OFFEC 1976, https://www.sanabation.com/	Holly Wehman	4/11/2023	4/17/2023	417/2023	https://www.pgs.com/pge_global/common/pdfu/ fety/wmengency-progaredness/natural- disater/widtines/uddlare-mitigation- glan/reference-docs/2023/CalAdvocates_024.zip	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
139	CaiPA	Set WMP-14	CalPA_Set WMP-14	16	CuIPA_Set WMP-14_Q16	Cal Advances indicated that a chiral append that has no adaptivated may be applied as PSPS undigit. I approximate advances of the Valley and Valley and Valley and Valley and Valley and Valley Advances a) to be advanced and process of 11 not, plane control to advance. In During the 2023 2023 MVP privatio, data 2023 Design and 2023 VVP privatio, data 2023 Design and 2023 De	di Pieso as autonoto in Nanchor 19. di Vis, fina Biameni construiti Nila I au outority di ad advenitanti segment wooda difect the underground section, I la Vis, fina Biameni construiti Nila I au outority di ad advenitanti segment modal difect the underground section, I la Nilo casa sheve undergrounding segmenta difficulta di yogenaria conhead segment, mitgatora such a Temp Microglish mitgatorità yori sono di au diseguenza di advenita di segmenta, mitgatora such a Temp Microglish mitgatorità yori sono di anche sociali di advenita di advenita di advenita di advenita di advenita microglish da to miscora constante, audor regid changing washar conditions. – Giam exponse b.	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	http://www.ope.com/ope_global/common/adfi// fatr/immergency-arearedness/habrai- disacter/wildfires/wildfire-mitigation- glan/reference-docs/70/21/caladworates_014.zip	•	NA	9.15	Public Safety Power Stutoff	Performance Metrica Identified by the Electrical Corporation
140	СыРА	Set WMP-14	CaPA_Set WMP-14	17	CalPA_Set WMP-14_Q17	a) Has PG&E performed a study or back cast to predict the likelihood that an undergrounded segment will be subject to PSPS do-energizations due to spatnersm or downsteem segments becoming subject to PSPS? b) if the answer to pert (b) is your backee provide the results of any such studies. c) if the answer to pert (b) is no, please explain why not.	If Sea internals bit, Million will be an experiment of a study or back cast mentioned in the question. (a) Perschelling balahood of au underground segment being subjects (PSPE) is possible but would take significant manual without. Network, but does underfur data was used to analyze the expected reduction in castomers allocad by PSPEs for Jave to hand experiment and the symp of a tudy.	Holy Wehman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge_global/common/pdfs/s/ fetr/interarror_procestedness/natural_ disaster/wildines/wildine-mitgation_ glan/reference-docs/2021/CalAdvocates_014.zio	•	NA	9.15	Public Safety Power Stutoff	Performance Metrics Identified by the Electrical Corporation
141	CaiPA	Set WMP-14	CalPA_Set WMP-14	18	CuIPA_Set WMP-14_Q18	a) Han POAE performed a study or back scalar to practice the likelihood frat or undergrounded asyment will be tablecits an EPPS steppened de-emergizations due to upstream or downstream segments becoming subject to EPPS2? EPPS2? b) If the unserver to p(b) is you, please explain why not.	a) We have no particimed the type of extrat/, 10 Ker applicital: There are first response to student all. 10 Ker applicital: There are first response to student all relatively must The analysis work feed to be clock applied to first happen of study to be more memoryled, a partner metheney must. The analysis work feed to be clock applied to first happen of study to be more memoryled, applied metheney must the analysis work feed to be clock applied to the stude clock applied to the student students of the students to be extra the analysis must be applied to the student clock and an applied to applied to students of EFSS students to be extra the analysis must related to the 10 Kersteines.	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	https://www.ope.com/ope_stabail/common/adfa// fatz/emergancy-aregaredness/natural- disaster/wildfres/addfas-mitgation_ glan/reference-docs/2023/CalAdvocate_014.sip	•	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
									_		_						

142	CalPA	Sat WMP-14	CaPA_Set WWP-14	19	CalPA_Set WMP-14_019	Please provide a fair of all dip in incidents that occurred from 2020-2022 and involved an underground electric (4) Dear of the solution (4) Dear of the solution (4) Obtained (4) Annotation (4) Obtained (4) Obt	PGEE days in the second as learned the scope of the proceeding and created on PGEE 2021 MPE handbrancing out down that wells for the adjustice, provide for taking proteined in million to learn the language in the 2010s (proceeding PGEE) and proceeding p	Holy Wehman	4/11/2023	4282023	4282023	https://www.sate.com/upd.at/shte/htmm/module/htm Satellandsate.com/upda.at/shte/htmm/satellandsate	1	NA.	842.1	Emagancy Preparedness	Oversiev of Waters and PSPS Emergency Preparedness
143	CaPA	Set WMP-14	CaIPA_Set WMP-14	20	CalPA_Set WMP-14_Q20	a) During the pasted from 2020-2022, did POAE replace any distribution poles as part of its WMP activities for which POAE had not May encoursed the original cost of the pole? b) (If the answers to part (a) is yes, while was POAE to purch the replacing cost recovery on the unrecovered portion of the wake associated with the replaced pole? c) if the answers to part (b) any encourse pole does not POAE replaced.	(ii) — (c) We cannot provide the requested data. Our asset registry and work execution systems are not set up to enable this cross-efferenced data consolidation and we do not track the volume of assets replaced that have not been fully recovered.	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	http://www.pge.com/pge_global/common/pdfs/sa fsty/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_014.zip	0	NA	8123	Grid Design and System Hardening	Distribution Pole Replacements and Reinforcements
144	СаРА	Set WMP-14	CaPA_Set WMP-14	21	CalPA_Set WMP-14_Q21	a) During the parent time 2023-2022. All PAEA regions are glicitations constant: use part of 150 We paratime to what PAEA interference with the paratime take the constant: The many how design PAEA regions are subject to the paratime take the p	(e)—(c) We cannot provide the requested data. PCAE's asset registry and work execution systems are not set up to enable this cross-referenced data consolidation and we do not took the volume of assets replaced that how not been fully accounted.	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	http://www.pge.com/pge_global/common/pdfs/sa http://www.pge.com/pge_global/common/pdfs/ http:/emergency.oreparedness/instard- disaster/wildfires/wildfire-mitgation- glan/inference-docs/2023/Calidoocates_014.zip	0	NA	81252	Grid Design and System Hardening	Traditional Overhead Hardening – Distribution
145	CaIPA	Sat WMP-14	CaIPA_Set WMP-14	22	CalPA_Set WMP-14_Q22	a) During the period from 2002-2022, did POAE replace any distribution transforment as part of its WMP activities for which POAE that not fully recovered the original cost of the transformer? b) (If the answer to part (a) is syn, what was POAE's practice regarding cost recovery on the unrecovered particle of the value associated with the replaced transformer? c) (If the answer) to part (a) is syn, what was POAE's practice regarding cost recovery on the unrecovered particle of the value associated with the replaced transformer?	(a) - (c) We cannot provide the requested data. Our asset registry and work execution systems are not set up to enable this cross-selesmond data consolitation and we do not track the volume of assets applicade the net been fully received.	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergancy-preparedness/natural- disaster/wildlines/wildline-mitigation- plan/reference-docs/2023/CalAdvocates_014.zip	٥	NA	8.1.4.11	Equipment Maintenance and Repair	Transformera
146	CaPA	Set WMP-14	CaIPA_Set WMP-14	23	CalPA_Set WMP-14_023	a) In 2022, how many ignitions did PO&E experience related to overhead covered conductor distribution lines? b) In 2022, how many ignitions did PO&E experience related to overhead bare conductor distribution lines? c) In 2022, how many ignitions did PO&E experience related to underground distribution lines?	a) b 2027. PGRE deserved 1 CPUC spontals (price where the epigement type associated with the ignition was an evaluated inhibitory improvement account. B) in 2022, PGRE deserved 15 CPUC reportable (price where the equipment type associated with the ignition was associated with your control accounts.). c) in 2022, PGRE deserved 15 CPUC reportable (price where the equipment type associated with the ignition was interesting to the ignition was an evaluated on the ignition was an evaluated o	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	https://www.pee.com/pee_stobal/common/pdfs/sa fate/omergancy-oreparedness/natural- disaster/wildfine/init/file-mitigation- glan/reference-docs/2023/CalAdvocates_014.zip	٥	NA	Appandix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-06 – Addressing Increase in Risk Events
147	CaPA	Set WMP-14	CaIPA_Set WMP-14	24	CuIPA_Set WMP-14_Q24	a) In 2022, how many ignitions did PG&E experience related to overhead secondary distribution lines? b) In 2022, how many ignitions did PG&E experience related to overhead service lines?	a) In 2022, PG&E observed 44 CPUC reportable ignifore associated with overhead secondary facilities. b) In 2022, PG&E observed 54 CPUC reportable ignifore associated with overhead distribution service facilities.	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge.gtobal/common/odfs/sa <u>fotv/emergency-oregaredness/natural-</u> <u>disaster/wildfires/wildfires-mitigation-</u> plan/reference-docs/2023/calAdvocates_014.zip	•	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-06 – Addressing Increase in Risk Events
148	СаРА	Set WMP-14	CaPA_Set WMP-14	25	CuIPA_Set WWP-14_025	P di di 20025 1922 si ani trans floração la Barcelana states (no Challes A 2022, a 1922) sant trans floração la 1944 e 1026 parasolar for word poin espisonemis de not comply nel CVC requestments for espisicament e paísa under come conflora aut, accordingi, name aparaces, ho UNI plana de la Unição e and plana de la 1944 prema histo las manda de manda. El plana de la spisação com a service a servição e al a subar come a servição a servição a servição e la spisação constituição e al a servição e al a subar com a servição a servição a servição a servição e las spisaçãos constituiçãos a devenes de has atalement; P has UNI prosedue for servição ante funçamente de e la terra de esta de esta de las saturantes; P has UNI prosedue da rease da las mandas estas de las atalementes de e la terra comesta em Servica mantemente e manda has reconceptiones adardem has atalementes for e la terra comesta em Servica mantemente e manda has reconceptiones adardem has atalementes de e la terra comesta em Servica mantemente e manda has reconceptiones adardem has atalementes da e la terra comesta em Servica mantemente e manda nomesta emplementes adardem de las saturativas e al esta comesta e mantema e Marca Mantema embar em terra complexemente da da atalementes da e la terra comesta esta e Marca Mantema embar de manca complexementes da da manda e da servição assistentes has al adardem esta da comesta e da saturativa e las atalementes da reconstructivas al asset das assistentes da manda e da complexementes da da complexemente da da da complexemente da da da complexementes da da complexementes da da da complexementes da	Physics are VMR DiscoverageD12, DLC Additionality, 214 GEDStaff pdf. The segmentation deformation, 19 The quarket alternation technological states and the segmentation of the segmentat	Holy Wehman	4/11/2023	4/17/2023	4/17/2023	https://www.ggs.com/pge_global/common/pdfi/u https://wmergeto.groppeedmas/hatural- disater/aid/inter-shaftin-mitigation- (Jan/helinnicz-docs/2023/CalAdvocates_014.2g)	1	NA	8.12.3	Grid Dasign and System Hardening	Distribution Pole Replacements and Reinforcements
149	CaPA	Set WMP-14	CaPA_Set WMP-14	28	CuIPA_Set WWP-14_028	P Big d*24E_32023.edd Annual Report to Standardian vitate. P Big d*24E_32023.edd Annual Report to Standardian vitate. Papulation Lound pitch fair fair for an encoder intraven reporting an excentions with D2 1553 standardian de tages y uses, with an encoder of the standardian excentions with D2 1653 standardian de langer y uses, with an encoder of the standardian excention of the standardian excention (a) Standardian excention of the standardian excention of the standardian excention of the standardian (b) Obstandardian excention of the standardian excented in the standardian excented excented excented in the standardian excented excented excented excented excented excented excente	a Phase are YMM "Discoverage220, DLC, Cladinaceae, 144-62/305402) pdf for the suppared information. 1473 Tool of the 50 ps/smarphi(275) did not an anisonal or minama regression, with the suppared information. 1573 Tool of the 50 ps/smarphi(275) did not subscale for the suppared information. 157 Tool of the 50 ps/smarphi(275) did not subscale for the suppared information. 157 Tool of the 50 ps/smarphi(275) did not subscale for the suppared information. 157 Tool of the 50 ps/smarphi(275) did not subscale for the suppared information. 158 Tool of the 50 ps/smarphi(275) did not subscale for the suppared information. 158 ps/smarphi(275) did not subscale for the subscale for	Holy Wehman	4/11/2023	4/17/2023	4/17/2023	http://www.sta.com/sta_doba/common/add/u for/interprocestoreadmass/address for interprocestoreadmass/address for address for the formation of the family democs docs/10023/Caldendates_024.2 (p	1	NA	8.12.3	Grid Dasign and System Hardening	Distribution Pole Replacements and Relificicements
150	CaPA	Set WMP-15	CuPA_SH WMP-15	1	Gar9, Se W8P-15, 01	PGME states in response to Question 1 (b) of CMM-houses-PGE-30201MP-GE PGME means a investment where PGM we have comment. PGME and these typeschering a minimum adult that the performance advectory of the performance of the performance of the performance investment (PGME) and PGGME and PGME and PGME and PGME and PGME and PGME and PGME and the performance advectory of the performance of the performance of the performance investment (PGME) and PGGME and PGME and PG	 Vapante Mangelenet for Capacitor Magnetic (VADM) will be provide from the VADM. These in the VADM will be provided to the VADM will be provided to the VADM. The variable of the VADM will be provided to the	Holly Waheman	4/11/2023	4/14/2023	4/14/2023	tan New ay an Ing a third in many high Bank tang an a simulation bank Bank for an	o	NA	82228	Vagatain Masganet and Inpuding	Datastinal Program
151	CaPA	Set WMP-15	CuIPA_Set WMP-15	2	CalPA_Set WMP-15_02	PGAE states in response to Coastion 1 (c) (ii) of CalkAncoates-PGE-2022WNR-08 that is strategy for determining device distances distances going forward will be "Minimum of 12 feat of clausance or arrough clausance to mitigate portient impacts to beliefs in the left of our portion of failures were to soccur." Please describe PGAEs patiened methodology for determining sufficient clearance to mitigate potential impacts in the event of test datum a methodo dow.	The descent stress is the basis with the descent stress is the stress stress constraints and the descent stress is the descent stress the descent stress is the descent stress is the descent stress i	Holly Wehman	4/11/2023	4/14/2023	4/14/2023	http://www.ope.com/ope.global/common/adh/sa <u>fetr/innersercc-preamedrass/mitural-</u> disacter/wildlins/wildlin-mitigation- glan/reference-docs/2021/CalAdvocates_015.cp	0	NA	82226	Vegetation Management and Inspections	Discontinued Programs
152	CaPA	Set WMP-15	CalPA_Set WMP-15	з	CalPA_Set WMP-15_Q3	The electric of the stands an interaction account of the stands of stands of the stands of stands of stands of stands of the stands of stands	PG&E intends to track trees identified for work under VMOM and FTI using the OneVM tool.	Holly Wehman	4/11/2023	4/14/2023	4/14/2023	https://www.pes.com/pge_stobal/common/odfs/sa http://mmrgancy-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory
153	СаРА	Set WMP-15	CaPA_Set WMP-15	4	CalPA_Set WMP-15_O4	Planet and examine how DGAE structure have been been able of the data of DMA and AND AND AND AND AND AND AND AND AN	A su pagen help partent de selection 8 hadro VIX de glaces et PT is en transit es este de norme seguitar la conserva participares en transit de seven de seven de la conserva en transit parte al conserva fait datassa la conserva este de la conserva de la conserva de la conserva en transit parte al conserva de la datas. La conserva de la conserva de la conserva de la conserva en transit parte de la conserva de la conserva de la conserva de la conserva la conserva de la conserva la conserva de la conserva en en la conserva de la conserva en en la conserva de la conserva en conserva de la conserva en conserva de la conserva e conserva de la con	Holly Wehman	4/11/2023	4/14/2023	4/14/2023	Harmennes-Beckold Sciences and College https://www.ggs.com/ggs.global/common/adfi/us fity/intergency/organization-mitgation- glassing/withins-doc/2023/Caliboostes.015.sig (dar/inference-doc/2023/Caliboostes.015.sig)	0	NA	82226	Vegetation Management and Inspections	Discontinued Programs
154	CaPA	Set WMP-15	CalPA_Set WMP-15	5	Cal/PA_Set WMP-15_05	PAEE status is its response to Question 2 () of Californian-PAE-2023/MPA dia that " Validard VAE (PSA- emittel or Quage data, its horized VAE Adapte questi, que or autorer avaigns impact data" in dening the VADM scope of work, all "Present data, the PAEE status and status data that the following data types in dening the VADM scope of work: Lifetonical VAE adapte data Lifetonical VAE adapte data E Calamier a calamit princed data.	e) L VM EPRS-enabled coapy data was used to determine tork a planned unit forecast and identify CP2s where EPRS VM Catagets took place. I Costomer coapy impact data was used to identify CP2s where reconcing VM coapyers took place. I Costomer coapy impact data was used to identify costomers who experienced more finquent coapyer.	Holly Wehman	4/11/2023	4/14/2023	4/14/2023	http://www.pge.com/pge_global/common/pdfs/sa foty/omergency-proparedness/instaria- disaster/wildlines/wildline-mitgation- glan/reference-docs/2023/CalAdmotates_015.zm	٥	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory
155	CaPA	Set WMP-15	GIPA, Sei WIP-Is	6	Calify, Set WAP-15, OB	PGAE mates is in sequence to Deutsion 2 (c) of GAMonocase PGE 2020WP 48 that FVFT, Reveal of Concern (FOC) and well-field from (FOC) and FOC) and FOC and FOC) FVFT, Reveal of Concern (FOC) and well-field reveal and sequences of the FOC concernment of the FOC and FOC) and FOC and FOC and FOC and FOC and FOC memory concerns, and analysis, including reveal and security and the FOC and FOC and memory concerns, and analysis, including reveal and security and the FOC and FOC and memory concerns, and analysis, including reveal and security and the FOC and FOC and analysis and the FOC and FOC and FOC and FOC and FOC and FOC and FOC and analysis and the FOC and FOC and FOC and FOC and FOC and FOC and and FOC and FOC and FOC and FOC and FOC and FOC and FOC and FOC and FOC and FOC and FOC and FOC and FOC and FOC and FOC and FOC and FOC and FOC	In the second s	Holly Wehmen	4/11/2023	4/14/2023	4/142023	time Jawa ana ambar databén menehaliku ang pang pang pang pang pang pang pang p	o	NA	82224	Vegation Meraginest and hope-three	Two Remost investory
158	CaPA	Set WMP-15	CalPA_Set WMP-15	7	CalPA_Set 100P-15_07	PGAE dates in the sequence to Question 2 (b) of CAAdoncades PGE-2023098-PGI to Teste Investory Phogen 'to the and these yames' of LSOR bases in 2022. 2020B testes in 2024, and 22.000 testes in 2026. Sphere and these yames' of LSOR bases in 2022. 2020B testes in 2024, and 22.000 testes in 2026. Obtained these yames' of LSOR bases in 2022. 2020B testes in 2024, and 22.000 testes in 2026. Collear FGEB testes company of the SAR bases in 2024, and 22.000 testes in 2024. Obtained testes and the SAR bases in 2024. The SAR bases in 2024 test in 2024 of PGEB using dates (b) and testes in 2024. The SAR bases in 2024 testes in 2024 testes in 2024 of PGEB using dates (b) and testes in 2024. The second testes in 2024 testes in 2024 testes in 2024 of PGEB using dates (b) and testes in 2024. The second testes in 2024 testes in 2024 testes in 2024 of PGEB using dates (b) and testes in 2024 testes in 2024 testes in 2024 testes in 2024 testes in 2024 of PGEB using dates (b) and testes in 2024 testes in 2024 testes in 2024 testes in 2024 testes in 2024 of PGEB using dates in the company. The PGEB using date test in 2024 testes in 2024 testes in 2024 testes in 2024 of PGEB using dates in the company. The PGEB using date test in 2024 testes in 2024 tes	The part of the set provided for the forther way near of the program with inters to strong up rand parts of parts. The parts is a strong part of the parts is parts to part of parts to	Holy Wehman	4/11/2023	4/14/2023	4/14/2023	htte://www.eps.com/use_stable/commandat/i/i/ far/www.eps.com/use_stable/commandat/ databa/wid/forwinate/forwinate/ gatar/wid/www.com/org/2013/Calabarates 013.pp	0	NA	82224	Vegetation Management and Inspections	Title Rencoil Intentory

No. N	· · · · · ·					1		a) Macrosof (166/114)										
Image: Constraint of the state of the s	157	СыРА	Set WWP-15	CalPA_Set WMP-15	8	CalPA_Set WMP-15_08	POLE dates in the supportes to Question 3 (b) of Calceborados POLS 2022/WWP-06 that "The Walding Date Reak Maked (PDDMI) of ware alload to prioritize more CP2-to the VMDM program." All phones provide the CP2-that are any prioritized for the VMDM program. • QMDm finite Marked of the Calceborado of the VMDM program. • QMDm finite Reak Policy of the Calceborado of the VMDM program.	Yemplania 2110301030 Big Baan 1100720 Bivenias 210258220 Pinecemia 12221-522	Holly Wehman	4/11/2023	4/14/2023	4/14/2023	tato: //www.ees.com/aes_stabul/common/officies force/commence-company/monitorial- disastic-lands-con/2022/Californiation, glan/reference-docs/2022/Californiation, 015 zm.	0	NA	82223	Vegetation Management and Inspections	VM for Operational Mitigations
1 1	158	CaPA	Set WMP-15	CalPA_Set WMP-15	9	CalPA_Set WMP-15_Op		The additional three work that is generated throughout the year will be worked according to normal VM program finalities. If vegetation is determined to be an immediate risk of POAEE facilities, discreted as a Priority in the VM Priority Tag Procedure, the control will be mitigated with 20 Hours of leadings on program controls are as all for that the occess to proceed with work. Priority Zaga are issued for vegetation that is within Minimum Distance Requirement (MDR) to the electric friend and the mittigated with 20 Journal design.	Holy Wehman	4/11/2023	4/14/2023	4/14/2023	fety/emergency-preparedness/natural-	٥	NA	82223	Vegetation Management and Inspections	VM for Operational Mitigations
No. N	159	CaPA	Set WMP-15	CalPA_Set WMP-15	10	CalPA_Set WWP-15_Q10	b)Did reviews from the VM Execution Operational team change the WDRMX3-generated prioritization? If so please describe how.	a) WDRM-D vegitation scores were aggregated at the AOC level for each circuit segment within AOC polygon boundaries. The resulting WDRM-D aggregated cores were averaged par AOC, blacking to a settled with here used to photoma AOC. The ParACS were settled among the top 25 settled AOCs. Plan AOC blacking horizon process is a described in response b). The for photometary were at each and the photometary and an AOCs and AOCs and AOCs and AOCs and AOCs and AOCs and AOC and AOC and AOC and AOC and AOC AND AOC AOC AND	Holly Wehman	4/11/2023	4142023	4/14/2023	http://www.aps.com/aps_stobal/common/adfi/sa fatr/ammegance-mainteniss/instruct- disaster/withine/adjifice-mitigation- elan/withenice-docs/2023/Calibdovistes.035.vin	0	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
1 1	160	CuPA	Set WWP-15	CaPA_Set WMP-15	11	CaiPA_SH WMP-15_Q11	Fixease The trapectorplate tab Comprise the Locate trapectorplate program. All the Locate tables are processes and definite experise at Locate tables are expectively any program. All the Locate tables are contents. Plate all tables to C2 High provide tables are tables and the Locate tables and tables are contents. Plate all tables to C2 all tables are tables and tables are tables and tables are contents. Plate all tables to C2 all tables are tables and tables are tables and tables are tables and tables are tables and tables are tables and tables are tables and tables are tables and tables are tables and tables are tables and tables are tables and tables are tables and tables are tables and tables are tables and tables are tables and tables are tables are tables and tables are tables and tables are tables and tables are tables and tables are tables are tables and tables are tables and tables are tables and tables are tables and tables are tables and tables are tables are tables are tables are tables are tables and tables are are tables are tables are tables are tables are tables are tables and tables are tables and tables are tables are are tables are tables are are tables are tables are are tables are	at VMAs approximately varied by varied ACC to plotter te units proper to the ACC, see as electron GB as expresses approximately of the anoith property of the anoither and the anoith property of the anoith	Holy Wehman	4/11/2023	4/14/2023	4/14/2023		0	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
3 3	161	CaiPA	Set WWP-15	CaPA_Set WMP-15	12	CalPA_Set WMP-15_Q12	PGAE plates in its imperses to Gaedion (b)(s) of Californiane PGE 2023/MP-08 Ted "Wite impection tools onlinger data to their of professional cases approach and than molecular of the includions in tegran broader data to their of advectory professional cases and than molecular of the includions in tegran broader data includions in approach and the includions and the includions of the includions in tegran broader data includions and approach and approach and the includions of the includions of the includions in tegran the data includions experiment professional and the includions and the includions of the includion of the tegran experiment professional and the includion of the patience small differ baseds ADCs.	and the bin mean of the first is guidents to be a dark pair beginning of a TMC and the America Lawrenge base provide the term of the angle term of the term of the term of the America Lawrenge base the term of the America Lawrenge the term of the America	Holy Wehman	4/11/2023	4/14/2023	4/14/2023	tata: //www.aps.com/aps.gtabal/common/aff/s/a Gardwarearco: armanedrass/satural. datate/satifices/satifice.mityation. data/reference.dois/2023/Fallsboostes.015.pp	0	NA	82225	Vegetation Management and Inspections	Fecused Tree Inspections
No. N	162	CaiPA	Set WMP-15	CalPA_Set WMP-15	13	CuIPA_Set WWP-15_Q13	PG&E status in its response to Question 4 (i) of CalAdvocates-PGE-2023WMP-08 that "Pass or Fail criteria is not articipated for the FTI program. FTI will use TRAQ Centified Aborids to partorm inspections and prescribe work based on sits and the sepecific conditions. Some these will be timmed and other will be removed to address associated infoldement inspection corted."	Level 1 nepacitons are to be performed during partot. Site specific and their specific conforms with help impaction determine when Level 2 nepaciforms are needed to determine all a train ende to be completely mirrored or imrigate risks between inspection cyclics in the AOC. Caldarces provided in the California Power Line File Preventee Field Califs. Ph2A2PM TREESVECETATION CLEARNACE" sectors. provides califies that can all in the approximate level of inspection decision. Plastes see https://califs.files.ca.gov/tendad3vg2ht2021.power-line-files-free-prevention-field-guide-	Holly Wehman	4/11/2023	4/14/2023	4/14/2023	bito://www.oge.com/ope_global/common/adfs/se fatu/emergency.comarednesis/instruk, disaster/withines/asifice_mitigation, glan/witerene=docs/2023/Calindovates_025.zin	1	NA	82225	Vegetation Management and Inspections	Focused Trive Inspections
IMA IMA </td <td>163</td> <td>СаРА</td> <td>Set WMP-15</td> <td>CalPA_Set WMP-15</td> <td>14</td> <td>CulPA_Set WWP-15_Q14</td> <td>PGLE attas in its response to Question 6 (f) of Califoncials-PGE-0221VMP-08 that "PGLE has performed table targing which has about PGC to add its to detect and de-analysis downed conductors and adding system has about any performance of the performance of the performance and the performance and the performance by Please periods any documents generated from the abovementationed allo testing, including reports, etc.</td> <td>a) DCD bits histing was formily conducted at ATS in 2022 to violate DCD effectiveness to detect and de-energize downed conductors, we will so calibation to tobal-botting, trucking, minimunca, and detapoing. The task we oblighted to minic high impedance full accorditions apprieries of in the system such as these existing on energised conductor, or an energised conductivity rigo on cali, concreting, and violation file with the DCD bits able to detect the high impedance full accordition and de-energise high impedance downed conductor fulls. In Team to the constraint of the DCD bits able to detect the high impedance full accounted tiles (MMD Discount2023 CBC accelerations).</td> <td>Holly Wehman</td> <td>4/11/2023</td> <td>4/14/2023</td> <td>4/14/2023</td> <td><u>https://www.age.com/age.global/common/pdfi/se fetr/semergency-anarofines/natural- disaster/withines/addise-mitgation- glan/reference-docs/7023/ExiAdvocates_015.co</u></td> <td>,</td> <td>NA</td> <td>8234</td> <td>Vegatation Management and Inspections</td> <td>Fall-In Mitgation</td>	163	СаРА	Set WMP-15	CalPA_Set WMP-15	14	CulPA_Set WWP-15_Q14	PGLE attas in its response to Question 6 (f) of Califoncials-PGE-0221VMP-08 that "PGLE has performed table targing which has about PGC to add its to detect and de-analysis downed conductors and adding system has about any performance of the performance of the performance and the performance and the performance by Please periods any documents generated from the abovementationed allo testing, including reports, etc.	a) DCD bits histing was formily conducted at ATS in 2022 to violate DCD effectiveness to detect and de-energize downed conductors, we will so calibation to tobal-botting, trucking, minimunca, and detapoing. The task we oblighted to minic high impedance full accorditions apprieries of in the system such as these existing on energised conductor, or an energised conductivity rigo on cali, concreting, and violation file with the DCD bits able to detect the high impedance full accordition and de-energise high impedance downed conductor fulls. In Team to the constraint of the DCD bits able to detect the high impedance full accounted tiles (MMD Discount2023 CBC accelerations).	Holly Wehman	4/11/2023	4/14/2023	4/14/2023	<u>https://www.age.com/age.global/common/pdfi/se fetr/semergency-anarofines/natural- disaster/withines/addise-mitgation- glan/reference-docs/7023/ExiAdvocates_015.co</u>	,	NA	8234	Vegatation Management and Inspections	Fall-In Mitgation
1 1	164	СыРА	Set WMP-15	CaIPA_Set WMP-15	15	CalPA_Set WMP-15_Q15	PG&E states in its response to Question 12 of CalAdvocates-PGE-2023/MIR-08 that: "Should a program fail below a03% pass rate, each back plans will be developed in partnership with VM execution to mitigate for specific cause of efficient total." Please describe the nature of the abovementioned "calich back plans".	A Catch Back is a recovery plan developed when project misstenes are of each. The Catch Back Pilen is developed by the project owner with statisholders, and includes the specific problem, oourter measure(s) to date, neised issue date, reverse, and state.	Holly Wehman	4/11/2023	4/14/2023	4/14/2023	fety/emergency-preparedness/natural-	٥	NA	8.2.5	Vegetation Management and Inspections	Quality Assurance/Quality Control
AB AB ABA AB ABA AB ABA AB AB <	165	CaPA	Set WMP-15	CuPA_Set WMP-15	16	CalPA_Set WeP-15_016	Process data is so two "monored quark product" for two twose statisticate for 2022. Process data of accurs to "monored quark product" for two twose statisticate for 2022. I have been detected on the strength quark product and product program data with iterative detection of the strength quark product quark product product and product product product and the detection of the strength quark product quark product quark product quark product and the detection of the strength quark quark product quark	Topposed quickly worksich maas half-ORE has implemented complemented pages and production (pages character and page). Topposed quickly complement and produced pages and pages and pages and taggesteen Consort HTD (pages and pages). The pages of the page of the pages of the page of the pages of the page of the pages of the pages of the page of the page of the pages of the page of the pa	Holy Webman	4/11/2023	4/14/2023	4/14/2023	tanu Paran ana amin'ny desimana amin'ny desimana amin'ny desimana Bantan amin'ny desimana amin'ny desimana amin'ny desimana amin'ny desimana amin'ny desimana Bantan amin'ny desimana amin'ny desimana Amin'ny desimana amin'ny desimana Amin'ny desimana amin'ny desimana	0	NA	825.1	Veptation Management and respections	Quality Assumes and Quality Verification
101 0.4% 104 0.4%, k100.4% 104 0.4%, k100.4% 0.4%,	166	CaPA	Set WWP-15	CuPA_Set WWP-15	17	CalPA_Set WMP-15_017	Apply new PALE on these standards specific to high-star quescus for motion and second general hypothypothese stars and stars and stars and stars and stars and stars and stars and hypothypothese stars and stars." (These PALE of the pale of the pale of the pale of the pale of the pale of the pale of the pal	a Species a just one factor of may the PACE that is mis accord to malado plottly in higher and heart Trans beneficiary of the plottly and t	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	tatas / Josep ago san luga gluba libera na shafta li Bashana ato g ang kata ata kanada, dagata kata kata ata ata ata ata ata ata at	0	NA	8238	Vegatation Management and Inspections	High-Risk Spacies
h_{1} h_{2} h_{3} h_{3	167	СшРА	Set WWP-15	CaPA_Set WMP-15	18	CadPA_Set WMP-15_D18	PGAE tables in its sequences to Question 11 of Californization PGE-2020/NM-30 text". The Quality Management Holmany core sequences no sequences may be a sequence of the American Science Paral Distribution, Vegatation Careful, e.g. efficience Texarenauxon ¹⁴ Paral on care to balant, provide the method, and a sequenting documentation for the abcommentioned BNs target paral refer.	Mittero of cricicalizing the matter - Pane Relat - Total Amang responses for Cricical and Conformance Athibutes divided by (Total responses for Cricical and Conformance Mathutan minut All Anaponesis - Supporting Documentation for admitsing the matteria growteel in the attertments "WMP- Discovery07023 DR, Calif-Aneodesa, 015-0218Atc01 docc" and "WMP-Discovery07023_DR, Calif-Aneodesa, 015- 0118Ate0202014 %ex *	Holly Wehman	4/11/2023	4/14/2023	4/14/2023	https://www.pge.com/pge_global/common/pdfs/se https://www.pge.com/pge_global/common/pdfs/se disates/widewy.utidits-mitigation- tean/reference.docs/2012/CelAdonastes.015.co	2	NA	8238	Vegetation Management and Inspections	High-Risk Species
1 0	168	CaPA	Set WWP-15	CaPA_SetWMP-15	19	Car94, Set 1999-15, 213	alPlasse update this table to include the actual and forecast costs for each EVM Transformit Pognam, including: Lifecoad Trais trapectors Lifecoad Trais trapectors Life Trais and the second Mitgations Second Second Second Second Second Second Second Second Second Second Second Second Second Trais Active Mathematics Second	ACT F12FT F22F Section 2015 F10 ACT 9 181127 EVA 5 0025 F10 ACT 9 181127	Holy Weitman	4/11/2023	4/14/2023	4/14/2023	tano. Paese ana combas, atabé Romano Jamilia Balanter de atabé ang atabé atabé atabé Balanter de atabé Balanter de atabé ang atabé ang atabé atabé Balanter de atabé atab	0	NEA	8252	Vegetation Management and Impections	Quality Control
170 TJBN 04 TJBN, 04 1 TJBN, 04, 1 TJBN, 04, 0 1 TJBN, 04, 0 1 TJBN, 04, 0 1 total scalar back of the base applied totalish for the base applied totalish is the total applied total scalar back of the base applied total scalar back of the back of the back of the base applied total scalar back of the base applied total scalar back of the base applied total scalar back of the back o	169	СаРА	Set WMP-15	CalPA_Set WMP-15	20	CalPA_Set WMP-15_020	all/beas PC&E nian to devalors a source for tracking nianned work data for individual tracs?	tess on the same circuit. The work identified is then sent out and completed as a project. Tracking individual teses and individual work dates would be a strain on our resources. PG&E tracks on a project level basis providing a forecast date of when all work should be corrected within the project.	Holy Wehman	4/11/2023	4/14/2023	4/14/2023	https://www.pge.com/pge.global/common/pdfs/sa fegy/energency-proparedness/natural- disaster/wildfires/wildfine-mitigation- glan/reference-docs/2023/CalAdvocates.015.zip	٥	NA	823.4	Vegatation Management and Inspections	Fall-In Mitigation
	170	TURN	004	TURN_004	1	TURN_004_01	Following up on the response to TURN Data Request 3, Oxection 2, please provide PG&E's data showing the "secondul reliability improvements at locations that have been undergrounded and/or have been hardered with covered conductor" that will be assessed in the study pleased for completion on June 50, 2023.	We are providing the base S-year college dataset in the attentionst "MMD Discovery2023, DR," LENR (04.4- DOM Action COMF state: "We are complied additional complementary datasets because histoling and its dyna attend high risk segment, and these project bootsions do not completely log with the data calculated incursion seconds. Please note that the attachment provided with this response contains confidential information.	Tom Long	4/12/2023	4/17/2023	4/17/2023	bitps://www.ppe.com/ppe_global/common/pdfs/sa fate/emergency-proparedness/hatural- disaster/wildfines/wildfine-mitigation- plan/reference-docs/2023/TURN_004.sip	1	Yes	8.12.2	Grid Dasign and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution

							Is logar Date. The columns in Table IPGLE-23-05 1 used the following reput date. 2012 FSIPS Few Year Lookback Analysis p216-2022) This is manying in tehn home the hypothesical PSIPS events created by papking 2022 PSIPS plances to the warder from 2022 To This or own care course method of existence (PSIP Signard) and and on unitsel PSIPs padance, and results in a distance totelying the list of customers impacted per hypothesiotal event. This list of customers a used in the XMPP or customer process PSIPs counter impacts classifiers make PSIP empirical bases to provide dia to the new Year PSIP or the PSIP counter impacts. Classifiers and the PSIP empirical provided by the padance, and in the XMPP or customer process. Classifiers and the PSIP empirical provided by the provide of the XMPP or the PSIP counter impacts. Classifiers and the PSIP empirical provided by the provide of the XMPP or the PSIP counter impacts. Classifiers and the PSIP empirical provided by the provide of the XMPP or the PSIP counter impacts. Classifiers and the PSIP empirical provide data to the XMPP or the PSIP counter impacts. Classifiers and the PSIP empirical provide data to the XMPP or the provide data to the XMPP or the point of the point of the XMPP or the point of the the XMPP or the point of the XMPP or the point of the XMPP or the point of the XMPP										
							a hypothase in the Internet View PVEX.25:31 and PT following models. INC2 PVPE First PVEX contactuals. Analype 10:2021 PVEX and analype 10:2021					https://www.nas.com/nas-dabaticanama-t-datat					
171	TURN	004	TURN_004	2	TURN_004_02	Regarding Table PG&E-22-35-1 (PSPE Events Lookback Analysis) on page 972 of PG&E's 2023-025 WNP- s For each course with numerials, provide a velbal description of all input data and of how the numerial in each column were actualized. 5-Provide the table in two Excel format.	Increase can only be applied to the appropriate customer count for each PSPS event. In this table specifically, this dataset is used in computer with the other input data to identify customers mitigated by MSO device applicaments and undergrounding. This dataset table serves as the baseline or denominator for calculating the columns showing the percentage of customers	Tom Long	4/12/2023	4/17/2023	4/17/2023	https://www.pee.com/pee_global/common/pdb/s fots/lemergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/TURN_004.zip	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-35 Quantity Milgation Benefits of Roducing PSPS Scale, Scope, and Frequency
							mitigated. NBO Device Replacement Workplan (2023-2024): this dataset identifies the last of NBO devices that are planned to be replaced with non-NBO devices in 2023 and 2024. This dataset was used in conjunction with the 2022 PSPS Fine-Year Lookack-Analysis described above to identify costomers whose PSP's outages would be mitigated by planned MSD device septements.										
							Device implicationsmis, Scoped Undergrounding Projects: this dataset identifies the undergrounding projects scoped for future work. An analysis was performed using this dataset to disamine the average expected PSPS continent mitigation per mite of undergrounding completed, among the scoped projects. The specified PSP scottamer mitigation is calculated relative to hypothetical PSPS events in the 2022 PSPS Five-Year Loobback Analysis described above.										
							Column (incremental Casteman Mitigand) This column incluses in manher of incommental castema-events mitigated per category (vari und type of intigations), stations to the hypothetical PBPS events and the statematical production of the statematical per- tension in more castematical periods and the following mitigations with the potential to mitigate the scale, incluses (manher) periods and an electronic period period periods and the potential to mitigate the scale, incluses (manher) periods and an electronic periods and the following mitigations with the potential to mitigate the scale, incluses (manher) periods and an electronic periods and the following mitigations with the potential to mitigate the scale, incluses (manher) periods and an electronic periods and an electronic periods and an electronic periods and an electronic periods and and an electronic periods and an electronic periods and an electronic periods and and an electronic periods and an electronic periods and an electronic periods and and an electronic periods and an electronic periods and an electronic periods and and an electronic period periods and an electronic periods and an electronic periods and and an electronic periods and an electronic periods and an electronic periods and and an electronic periods and an electronic periods and an electronic periods and and an electronic periods and an electronic periods and an electronic periods and and an electronic periods and an electronic periods and an electronic periods and and an electronic periods and an electronic periods and an electronic periods and and an electronic periods and an electronic periods and an electronic periods and and an electronic periods and an electronic periods and an electronic periods and and an electronic periods and an electronic periods and an electronic periods and and an electronic periods and an electronic periods and an electronic periods and and an electronic periods and an electronic periods and an electronic periods and an electronic per										
							 Tamamianon Line Sectornalizing or Switching Distribution: Line Mortando Switch Operator (MSC) Replacementa Terroporay Distribution Morogrida System Hudaning (Distribution) Undergrounding 										
172	TURN	004	TURN_004	з	TURN, 804, Q3	Imputing VigiCV inservation 8.06/0162 2.9.05. Implicing on page 9.1 of 0.9160 Impute local processing of the second seco	b) We carefy a mothen initiation to additional infigurant devices such as fluctuosizing devices and T-encourse information associations and PBIP oncourse 2022 2029. We can associate the project of encourse partners instructions and PBIP oncourses. Thus, Table 22:55 of vijes careful and project of project partners in project on partners in the 222 2029 (Encourse) and the impact of the impact of the project of partners instructions in the 222 2029 (Encourse) and the impact of partners instruc- tion and the impact of partners in the 222 2029 (Encourse) and the impact of partners instruc- tion and the impact of partners in the impact of the impact of the impact of the impact of the analysis partners in the 220 2029 (Encourse) and the impact of the impact of the impact of the 220 2029 (We conservation of the 2020 and the impact of the impact of the impact of the 220 2029 (We conservation of the 2020 and the impact of the impact of the impact of the 220 2029 (We conservation of the 2020 and the impact of the impact of the impact of the 220 2029 (We conservation of the 2020 and the impact of the impact of the impact of the 220 2029 (We conservation of the 220 2029 (We impact of the 220 2029 (We conservation of the 220 2029 (We impact of the 220 2029 (We conservation of the 220 2029 (We impact of the 220 2029 (We impact of the 220 4029 (We impact of the 220 2029 (We impact of the	Tom Long	4/12/2023	4/17/2023	4/17/2023	http://www.pps.com/pps_global/common/pdfu/s fog/emergency-grapiedensu/sabara/ disastry/widensu/sabara/sabara/ pian/reference-docs/2003/TURN_004.sip	0	NA	Appendix D	Appandix D - Areas for Continued Improvement	ACI PG&E-22-35 Quantify Mitigation Benafits of Reducing PSPS Scale, Scape, and Prequency
						Lis for analyzing of this statement that more of the 2022 miligation instations indicated the scale, scope, Neoparcy or duration and year work II more please explain what is meant by the statement and how it relates to the analysis presented in Table 22:35-1.	 Lague S-027 Lague S-										
							Update Enthermose, the combined or total impacts of the 2022 WMP mitigations is reflected in the following tables: • Table (9545-8.1-2: Estimated Total Impact of 2022 WMP Pairward Mitigations • ODR Table 11 d. 1. Tab was a mitiata we made in the 2023 WMP. This statement was intended to see: "We concluded that none of the										
173	CPUC - SPD (Safety Policy Division)	003	CPUC - SPD (Safety Policy Division)_003	1	CPUC - SPD (Safety Policy Division)_003_Q1	Ell in the attached spreadsheet "Wildlee Miligation Table DR – PG&E." The first tab is a "Glossary" which provides definitions for each attabute. The other table, "Data Input," "Asset Inspections," and "WI Inspections," all need to be completed with data input of time PG&E.	The set of the set of the cost of the cost of the cost of the set of the set of the set of the cost of the co	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	https://www.pze.com/pze_global/common/odfs/s fets/lemergancy-preparedness/natural- disaster/wildfires/wildfire-mitigation-	1	NA	8	Wildline Mitigation	NA
174	CPUC - SPD (Safety Policy Division)	003	CPUC - SPD (Safety Policy Division)_003	2	CPUC - SPD (Safety Policy Division)_003_02	2 Ib *POE_2021, WAP-R0_Sector, 642_Ab:01.* SPD has observed the mitigation effectiveness of Covered Conductor in on the order of 49% compared to the value reported in the WMP which is 64% (page 340). Explain the discrepancy.	The older information is incorrect in the VMM*. We have corrected it in seponse to this discovery request. We will reach out to framing black ty obtained on the VMM* of the V	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	alan/reference-docs/2023/SPD_003 zia https://www.age.com/age_global/common/adfis/s fabric/emergency-oncaredness/nebural- disater_undfram/adfisie-mitigation. glan/reference-docs/2023/SPD_003 zig	0	NA	8.1.2.1	Grid Design and System Hardening	Covered Conductor Installation – Distribution
175	CPUC - SPD (Safety Policy Division)	003	CPUC - SPD (Safety Policy Division)_003	з	CPUC - SPD (Safety Policy Division)_003_Q3	3. Confirm or revise PO&E's Butle County OH to UG convenien factor in the 2023-2025 WMP (currently 1.57 in the GRC) based on actual and estimated UG miles for 2023-2028. In the PO&E 2023 GRC Repty Brief (Dec 222) PO&E forecast 2.000 SH UG miles (MAT 00W) and 100 Butle County UG miles (MAT 92F) for 2023-2028.	PG&E 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.pge.com/pge_global/common/pdfs/s fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
176	CPUC : SPD Balay Pulsy Delaws	003	CPUC: BPD (Salesy Paicy Descell_SCI	4	CPSC - SPD (Juley Poly Diesen), 302, 04	4 Based on VIIPS Initial review of the shafting typelons and general proteinserving of PGLE's undergrounding typelons and provid protein typelon. Additional typelon, Additional typelo	An en of proposes differ in the short can all given is affined free whith here proof or comparison. Build on the short of proposes differ in the short of the distribution of the short of the short of the short of the distribution of the distribu	Kevin Miller	4122023	4/19/2023	4192023	tem clave ga combas "cital temestatika) Internetine a secondaria temestatika Internetine a secondaria tempan Internetine a secondaria tempan Internetine a secondaria tempan	u ,	NA	8122	Ord Design and System Handword	Undergrounding of Electric Lines and the Expanses - Datification
177	CPLC - SPD Blow Pulsy Datases	003	CPUC - BPO (Selaw Palay Delaure, SD	5	CPUC - SPD Baley Poley Diseared, SDI _QS	Sillippeding to UG subplies table provided by PGAE. 2022-03-27, PGE_2023_VMP_3RL Approach D.ACI PG2E_272.44, ACRU (CGMP_4000; PG2M_272.44, ACRU (CGMP_4000; PG2M_272.44, PG2M_272, PG2M	 There are the strengthment process of the strengthment and the strengthment of the strengthment process of the strengthment of the st	Kevin Miller	4122023	4/19/2023	4/192023	tter (/ww.accombas.gth/shownoo/dh/s Stanargara.gtarastana/shock. Baana califata.califata.califata.ca eschehmen dav.colifat.califata.	0	NA	Appendik D	Appendis D - Areas for Continued Treprovement	ACI POBE 20.4 - Program and Spline in the Spline of Pole Polebase
178	OEIS	002	OEIS_002		08181_082_01	The TACK and its Tapetar Task Spaces study is shown at distribution character for and tags immunity of mass with the badge study and tags	a. By DATA the number of Tappent Ta	Colin Lang	4/13/2023	4/18/2023	4/18/2023	titter //www.age.com/uga_thold/common/diff/4 for/homesprece-integrational-integrat- ducate in platform strategione- ation/holesence-shoc/2011/corts_2022.co	0	NA	Appendix D	Appendix D - Assas for Continued Improvement	ACI PO&E-22-24 — Prograssion of Vegetation Management Maturity

179	OEIS	002	068,602 2	068,88,63	Althout as the nomeum qualifications for an inspector proforming the time of a selectament for the Forcead Times impactions? Whith and the selectament of the selectament for the selectament instead, (MSI) A.500 and (MSI) Whith and the selectament of the select	The energy spin-factor is of the program of the term	Colin Lang	4/13/2023	4/18/2023	4/18/2023	tone Paramana an am bas atalah karama katala Basara atalah dari sera tang tang tang tang tang dari tang tang tang tang tang tang tang tang	o	NA	82225	Vegetation Management and Impections	Poosed Tex Inspectors
180	OEIS	002	OEIS_002 3	OEIS_002_03	On page 621, PG&E inferences its Company Emergency Response Plan (CERP). Provide an unrediated version of the CERP and all amexes.	The confidential attachments are being provided pursuant to be accompanying confidentially acclustants. In Planase sea attachment "VMP-Descowar(2022), DR COES) 002-0003Abd(COEN) pdf f and "VMP- CERP. Planase sea attachment "VMP-Descowar(2022), DR COES) 002-0003Abd(COEN) pdf and "VMP- Descowar(2022), DR, COES), 002-003Abd(SOCM) pdf f or our invalidated Willife Averse and PdF8 Arrays, respectively.	Colin Lang	4/13/2023	4/18/2023	4/18/2023	http://www.pee.com/pee_global/common/pdfs/su fatv/amergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/0EIS_002.zip	3	NA	8.4.1	Emergency Preparedness	Overview
181	OEIS	602	0E18,.002 4	068,882,04	A Chipage 557, POLE interaces the waither address displayed our the TO200 square inite territory for (Private Bernamme). The second state of the pathware states are availed to include height from ground. displayed on causians, and which also of the pathware frequent analysis of the second states of the backet of the second state of the second state of the second states are assigned as the states of the second state of the second state of the second states are assigned as the backet. Coll Coll Coll Coll Coll Coll Coll Col	I There are the adactivest "WM-Decaracy/2012, DR, OEB, 000 40044x01100M pill" for the sequenced in Plant are the adactivest "WM-Decaracy/2012, DR, OEB, 000 40044x01100M pill" for the sequenced in the adactivest "WM-Decaracy/2012 or DR, OEB, 000 40044x01100M pill" for the sequenced in adactivest of WM-Decaracy/2012 or DR, OEB, 000 40044x01100M pill" for the sequenced in adactivest or cybic. The sequence of th	Colin Lang	4/13/2023	4/18/2023	4/18/2023	tamo l'Agene age combage, philol Romanos (refle). Benformergeno: emperadores attactad. distante attaliationes et al anticada esta attactad. glade la forma e docs (2021).011, 022 age	2	NA	832.1	Stadout Awaresis and Porcasting	Estating Bystems, Technologies, and Procedares
182	OEIS	002	OE15_002 5	QEIS_002_Q5	Please provide an Excel version of Table 7-4: Summary of Risk Reduction for Top Risk Circuit Segments from PG&E's 2023 WMP.	In reviewing this measure, we discovered that some of the information in Table 7-4 is incorrect. We have connected it in response to this discovery request. We will match out to discuss this update and making connections to the WMP pursuant to Energy Statisty Calabilities. The discovery request We Prince and the Prince	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.pge.com/pge_global/common/pdfs/ss fstp/emergency-preparedness/natural- disatter/wildfire-mitigation- plan/reference-docs/2023/0EIS_002.zip	1	NA	7223	Wildfire Mitigation Strategy Development	Projected Risk Reduction on Highest- Risk Circuits Over the 3-Year WMP Cycle
183	OEIS	002	QEIS_002 6	QEIS_002_Q6	Under Section 8.1.2.8. POLE only includes additional information for distribution protection devices. What program(i) does POLE currently have for system automation equipment at the transmission level?	These as MMP dischard "MMP DiscontO22 ER: OESI 602-005/MHP in Mr ⁺ An Indicate Resolution 11.3 or 34 rol 2023/SUP MP, on the semicanism options, also activation is disclosed to forked methods within which is asson when the PP mating resolute RD or gravitar. In addition, in Section 2.1, we splaned to or an Septicalist viscos when the MP and the MP an	Colin Lang	4/13/2023	4/18/2023	4/18/2023	http://www.pge.com/pge_stobal/common/adfs/su fotz-komengency-artigatedness/instarde- disacter/wildfres/wildfres-mitigation- glan/reference-docs/2023/0015_002.zip	0	NA	8.1.2.9.1	Grid Design and System Hardening	T Line removal (in HFTD) - Transmission
184	OEIS	602	OEI8_002 7	OE18_002_07	Alhoude a colotion to PCLES * Coloci Penn Plan* frack for to assort properties CC, as shown in Table PCLES 2011. 11. This studied induce details for and cardial in an "United" indicating signal thresholds, associated exploringer. 20. Social in an allow of the PLAS 2014 (1) Table CLES 2014 (1) Table PCLES 2012. 2014 (2) Clear In an allow of the PLAS 2014 (1) Table CLES 2014 (2) Table PCLES 2012 (2) CLES 2014 2014 (2) CLES 2014 (2	\sim - Oracle and Refs Ta be nuclear of answ network by C2 he def carbon takes a CBood shibble is produced by takes the sense of the carbon takes of the CBood Andreas and States and State	Colin Lang	4/13/2023	4/18/2023	4/18/2023	<u>http://www.new.com/pee_slobal/common/adfi/J/</u> <u>feet/ummerance.commendensi/absrat- disate/uniferen/adfin-uniferen/assimation- glan/wfsrance-docs/2021/0015_002.zm</u>	0	NA	Appendix D	Appendix D - Areaa for Continued Improvement	ACI PG&E-22-21 Asset Inspections Quality Assurance and Quality Control ACI PG&E-22-05 Batter Application of Specific Lessons Learned from Utility- Caused Films
15	ces	002	065,302 8	068,88,08	alter wav justion was evaluated in POAC's EA program in 2021, 2022, eed 2022 (f explorable) respectively 2021 the scaped POAC and the ADA	 No experiment of La outlant activa of 11 by priora. 22:1) are statisticated for LS program an 22:21 and 8 by provide a 22:22 are 12 by priora outlant activation. 22:22, and 25:22 by priora outlant activation. 22:22, and 25:22 by priora outlant activation. 22:22 by prio	Colin Lang	4132023	4/18/2023	4182023	Tame Parana ana amin'ny distantsa amin'ny distant amin'ny distantsa dia mandra amin'ny dista dia many dia mangra dia mangra dia mangra dia m Mangra dia mangra dia mang	4	NA	Appandis D	Appendia D - Josse for Cardinaed Improvement	ACI POBE 32-08 bears Application of Specific Learners and the Colling Council of Page
100	0615	002	Q28,302 9	0E8, 69, 09	photos the OB to be frage VEX.252.1 (Crub by Netrone OF IPE) Conges. photos the OB to be frage VEX.252.1 (Crub by Netrone OF IPE) Conges. 252, MASH when the output of the OE IPE Congest of the OE IPE Congest (Other the output of the OE photos of the OE IPE Congest of the OE IPE Congest (Other the output of the OE photos of the OE IPE Congest of the OE IPE Congest (Other the OE IPE) (Section of the OE IPE Congest	s. The black being defines each of the from (4) values appearing in column '2' of the spearablewate/PGE provide. PT3 5" and "19" in a Column Column Column Energy PT3 5" and "19" in a Column Column Column Energy PT3 5" and "19" in a Column Colum	Coin Lang	4132023	4/15/2023	4192023	tana Anana ata ana bas akaba kanana kata Anana ang kanana kanana kata kata kata kata dana kata kata kata kata kata kata kata k	1	58A	Appandis D	Arganda D - Anas for Continued Imposement	ACI POLE 2732 - Ljožeka na DPS Relativji Staty
187	CEIS	002	GEIS_002 10	OEI5_002_010	A-Provide in Erstein beerlinging all non-robustic objects. 2012 all broady the assess forms and dimensional and Bar 1.3 and A to COM, which and Barton Community. In CAR 2014 and A to COM, and and A strain Community of the CAR 2014 and and a strain Community. The CAR 2014 and an an "typicitor/Rait PTDoPRAY tag 2014 broad and on the dimensional and an an "typicon-Rait APTDoPRAY tag and an applicate Commission and and an an "typicon-Rait APTDoPRAY tag and an applicate Commission and an an "typicon-Rait APTDoPRAY tag 2014 broad and an and an an an "typicon-Rait APTDoPRAY tag and an applicate Commission and an an "typicon-Rait APTDoPRAY tag 2014 broad and an and an an an an "typicon-Rait APTDoPRAY tag 2014 broad tag and an and an an an "typicon-Rait APTDoPRAY tag 2014 broad tag and an and a tag and an an an "typicon-Rait APTDoPRAY tag 2014 broad tag and and and an an an "typicon-Rait APTDoPRAY tag 2014 broad tag and and and an an an "typicon-Rait APTDoPRAY tag 2014 broad tag and and and an an an "typicon-Rait APTDoPRAY tag 2014 broad tag and and and an	s Pease as the "fails 11- Ossel" alls a dischard "WMP Decompt202, (M, OS18, 022-031548401 as" for the meaned and another. In Planes as the "fails" - Low "alls a dischard with TMP Decompt2021, (M, OS18, 022-031548401 as" for the Planes are the "fails" - Low "alls a dischard "MMP Decompt2021, (M, OS18, 022-031548401 as" for the Planes tool, No. data was plant on "Reinery 20, 2022.	Colin Lang	4/13/2023	5/9/2023	592023	https://www.age.com/oge_slobal/common/adfu/s/ facturerers_commentensistensistensis- disater/withines/soften-slottine-statestan- glan/withines-docs/2023/013_002.au	1	NA	8.1.7	Open Work Orders	NA

155	TURN 005 TURK,005 T	TURK, 885, 01		Add. It is not dress share a tracements to same and the "plane heatman" (1) space heatmans (2) in space independence of (1) the final charge plane and the "plane heatman" (1) space heatman (2) in space heatman (2) is not space (2) in the space (2) is not spac	TomLong	4132623	4/19/2023	4192023	tem Dava an an bar an bar Baran ta an	3	NA	8.12	Gid Deign and System Hardwring	AL
189	TURN 005 TURN_005 2	TURN_005_02	2.21 the response to specific 1 is the PO2E has no such decision the schematic, then please describe the process that PO2E has to decise for a spin horizon, which indigation technique to an i.e. undergrounding, covered conductor, remote grid initialition, etc. – including sithout limitation the criteria to trait PO2E uses to select the mission technique to the schematic grid initialition.	Not applicable. PG&E has a decision tree. Please see our response to TURN_005-Q001.	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.pee.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-rritigation-	•	NA	8.1.2	Grid Design and System Hardening	ALL
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192	TURN 005 TURN_005 5	TURN_005_Q5	Sifer the undergrounding work described in PO3E's 2023-2025 WMP, please describe PO3E's policy concerning undergrounding of ascontegin distribution lines (as opposed to primary lines) and the nemoval of polies on which secondary lines are attached. To the avain the this descrimination wrise its project, please describe the offesis that PO3E's uses to decide whether PO3E underground's secondary lines in a given location.	Please see response to TURN_005-0204, which includes our policy as it relates to secondary distribution lines.	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.pge.com/pge_global/common/odfs/sa fate/emergency-proparedness/natural- disaster/wildfires/wildfire-mitigation-	•	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
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195	TURN COS TURN, SOS 8	TURN_005_Q8	E Win suspect to the values for 2023-2023 in the calones for Estimate Bate Coury Rebuild Mas in Table PA268-11.20 ange 32-61 PA268-2023-2023 WMP a for each year, please provide PAEE's estimate of the overhead circuit mass that will be replaced and explain how the estimate and determined. Is for the figures provided in response to subgest "c", please provide an estimate breakdown of the overhead evolution that subjection by: primary mass, according figure, and an exclusion.	miles of underground his indulate) for every 1 mile of overhead primary in a service. The 1.57 kiccts was based on indexinate Committy Robald covariant and ks (2022-2025) and local topography. Dor commer sample for Bund Covaria undergrounding milliage for 2025-2020 at 115 miles. Using the estimated to The advised and the transfer of the transfer of the transfer of the transfer of the service was not service.	Tom Long	4/13/2023	4/19/2023	4/19/2023	http://www.ppi.com/ppi_global/common/pdfs/si fatr/bmergency.preparedness/instaral_ disaster/wildines/wildins-mitigation_ plan/reference-docs/2023/TUBN_005.sip	0	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Links and/or Equipment – Distribution
196	CaPA Set100-18 CaPA,Set100-16 1	CuPA_84 WMP-16_01	Regarding PGMC 15 SSAS Undergreed (XV) behavious (VV) ender the second second second or extra second seco	The control of the second seco	Holy Wehman	4/18/2023	421/2023	421/2023	httes: /lawa ogs com/oss, gibbl/komman/affili/s <u>Briterenegene generations/afficient</u> daate/affilien/afficentegene gibbl/dennice.http://WYR-filebounder_016.pp	2	NA	8.1.2.2	Grid Dasign and Dynam Hardwing	Undergrounding of Electric Lines and/or Equipment
197	CuPA Sw100P-18 CuPA,Sw100P-18 2	Gality, San 1908 v I, Cd		The outfloated antichneting is long provided provant for the accompany or profile studies of the	Holy Wahman	4/18/2023	4212023	421/2023	tine Zeren an an bis didd Ymennydd y yn y ywrait yn yn yn yn yn ywrait yn ywrait fan y feffin y arffre yn yr yr yr yr yr gelydderec a fan 2011 Caldenan y 15 g	o	NA	8.12.103	Gial Dasign and Dynam Handsoning	Marr Sahh Qanar Sath Replacemen
126	CuPA SHIMP-IS CuPA, SHIMP-IS 3	CuIPA_SH WWP-16_C3	Regarding PCRE's Justicion Receiv. If years experime shade PCRE's posterior Receiver and the same process of the providing a product to the same process of the providing a product to the same process of the providing a product to the pr	control to the traje to attribute that the theorem of a strength energies of the trajectory of the tr	Holly Wehman	4/18/2023	4212023	421/2023	bites //www.ops.com/upag.global/common/selful- bites /moregarce_anneoschessel-habitet_ dasates/additional-shelf-ne-mitigation_ glandrefarmen_desc/2023/F-tild-deventer_D16.pg.	0	NA	8.1.2.10	Grid Design and System Hardening	Other Grid Topology Improvements to Mesmica Risk of Lyntions

199	CaPA	Set WMP-16	CuPA_Set WMP-16	4	CaPA_Set WAP-IE_D4	Prease exists PGLEV anticiden chirds for where to loads the following explorent on underground circuits and productions are b) productioned.	(ECLSA) study used a sensitive an experiment of the sensitive an eventer strenge starts. The 3-and CCSA study, the sensitive and the transportation example of the CSA sharts the sensitive and the CSA sharts are sensitive and the compositive and the CSA sharts are sensitive and the CSA sharts are sensitive and the CSA sharts are sensitive and the compositive and the	Holy Wehmen	4/18/2023	4212023	4212023	ttim - / year ang ang hang al tao an ing al tao functional and the Second Second	٥	NĂ	8.12	Cid Daign and System Heakung	Oter Get Topolog Improvements to Mence Rek of press
200	CaPA	Set WMP-16	CuPA_Set WMP-16	5	CuPA_Set WP-18_05	Plause explain PCEE's waterborn chaine for where to install the following explorent on underground circuits all plannatures installations is distinctives installations	• And A for a particle performance APM density as particular for a second performance of performance and pe	Holy Wehman	4/18/2023	421/2023	4212023	tige / January ago san Ago a databi tanan na databi <u>San Ango ang san ang san atabiha databihan ang san ang s atabiha dana ang san ang</u>	0	NĂ	8.122	Grid Design and System Herdening	Underproveding of Electric Linea and/or Equipment
201	CaPA	Set WMP-16	CuPA_Set War-16	8	CuPA,SH WAP-16,OS	For use of the autoimposing project that PAGE the private for 2021, planae areas the following question and the private of the autoimposing of the private for the private for the private of the private	PGM digits to the request as overhead and underly burdenesses. We do not mattern the reguested information is a property state. The second state of the second state of the second state of the second state of the second state. The second state of the second state of the second state of the second state of the schedule (second state state) and state of the second state of the second state of the schedule (second state state) and state of the second state of the second state of the schedule (second state) of the second state of the second state of the schedule state is the second state of the sec	Holly Wehman	4/18/2023	4212023	4212023	titas //www.apr.com/apr.ak/ak/komman/ak/kom Sacharenana pravorskow hakarika dasatar fandina sing pasa dasatar kaning akarika sing pasa dasatar kaning pasa dasatar kaning pasa sing pasa sing pasa sing pasa dasatar kaning pasa sing pasa sing pasa sing pasa dasatar kaning pasa sing pasa sing pasa sing pasa sing pasa sing pasa dasatar kaning pasa sing pasa dasatar kaning pasa sing pasa dasatar sing pasa sin	٥	NA	8122	Grid Dasign and System Hardening	Undergrounding of Electric Linea and/or Equipment
201	CallA	Sat WMP-16	Cally, Sa Wer-Is	0(x)	CaPA_SHIWMP-HE_OBD)	For each of its undergrounding projects that PACE has planed for 2022, planes arease the following quantities 14 For any quarter of the strategies of the manufact 15 For any quarter of the strategies of the manufact 16 For any quarter of the strategies of the strategies and the strategies 16 For any quarter of the strategies of the strategies and the strategies 16 For any quarter of the strategies of the strategies and the strategies 16 For any quarter of the strategies of the strategies 16 For any quarter of the strategies of the strategies 10 For any quarter of the strategies and the strategies 10 For any quarter of the strategies and the strategies 10 For any quarter of the strategies 1	PALE days to this means an extendian of relative burdencies. We do not means the sequence of section of the sequence of severe part of severe	Holy Webman	4182023	5232023	5/12023	time / Person and some frame af the of the end of the formation of the end of the formation of the end of the	٥	NĂ	8.122	Cit Daign ant System Heakung	Undergrounding of Ensets Units and the Equipment
202	CaPA	Set WMP-16	CuPA_Set WMP-16	7	CaPA_Set WMP-18_07	In or and the undergrounding project NM 2012 the generation to 2012, planae arrays of the Shaharay generities we can apply the second	PGML depicts to the request as evolves at an analytic budgersons. We do not mattern the requested information is a memory that glass is to a segaragized without a mean stream of each project, a regressing and controlation collecting the data assess hardwards of projects would reques splintear time and resources and the development of many processes to ensure data accuracy. If you would be to discust the request inform, place faulthes to each use we	Holy Wehman	4/18/2023	4212023	4212023	tan //www.auc.au./au./doi/location/shitup facilitations/shitup/shit	٥	NĂ	8.12.2	Grid Dasign and System Handening	Undergrounding of Electric Linea and or Equipment
203	CaPA	Sat WMP-16	CaPA, Set WP-18	8	CaPA, Six WP-18, OI	11.3.1. Databate Pub Papereness and Pademanness Page 322 of PAEV. WP view, "Yes spaceward and ordersenset reflect orage their ord with encreases for drawn of the rank large promited in Aust PSP encre, These program the approximation and page and the provide the PAEE: 10 Register and 2000 (10 Register) and 2001 (10 Register) and 2001	The average, media, network, and maximum age of price (n years) replaced in 3001; 5021; est 2122 as as linkeen. Topological as a second seco	Holy Wehmen	4182023	552023	552023	tana Alawa ata kao kao di Nati San Gala Santangan kao ata aka di Santa Santa Santa Kao Kao Kao Kao Kao Kao Kao Kao Santa Kao Kao Kao Kao Kao Kao Kao Kao Kao Ka	ō	NA	\$123	Grid Dasign and System Headworg	Databatin Pris Registerents and Reformance

204	Сара	Set WMP-16	CuPA_Set WMP-16	2	CuPA_Bet 1989-16_03	8.1.11. Oper Call Tancing Improvements to Minimis Rei of Sprinters 8.1.11.11. Oper Call Tancing Department for the set of the set of Sprinters 9.2.11.21 (Set 19.11) (Set 1	PUBDL FORM to provide the high products in branch products the second product products contracts to be a sign of the product products, and products of the second products of the products contracts to be a sign of the product products, and products of the second products of the products contracts to be a sign of the products products, and products of the products that and the second products and the second the products products and products of the products that and the second products and the second products of the products products and products of the products that and the second products and the second products that and the second products the second products that and the second products that and the second products the second products the second products that and the second products the second products the second product second products and products the second products and the second products and the second products and the second products that and the second products and the second products and the second products and products and products and products and the second products and the second products and products and products and products and products and the second products and the second products and products and products and products and products and products and the second products and products and products and products and products and the second products and the second products and the second products and products and products and products and the second products and the second products and the second products and products and the second products an	Holy Wehman	4/18/2023	4212023	4/21/2023	times Dana aga an bag at the distribution of t	o	NĂ	8.1.2.10	Gid Dasign and System Hardsoning	Other Out Topology Improvements to Minima Risk of Liptices
205	CaPA	Set WMP-16	CuIPA_Set WMP-18	10	CuIPA_Set WMP-16_010	Please provide an Excitation testing when excitation the end of th	al 2022 (FBS) sign inspections in the ground half projects multiples takes methylanes by DCD. There are set WHO Comparison (SE). (C) (Coldbornaux) in the STO COMMC (SE) are set of the States and on the subaryound and the subaryound in the subaryound set observations (Se and F1 a based on the subaryound set observation) (Se and States) (Se and Stat	Holly Wehman	4/18/2023	4/21/2023	421/2023	Stype://www.age.com/gae.global/common/gdfu/uk Beg/annearce_grospandonss/substrat_ disate/addfors/addfor.org/gdfors/ gdas/inference.doiso/2023/CdAdboostes.016.pg	1	NA	QDR	NA	NA
206	CaPA	Set WWP-16	CuPA_Set WMP-18	11	CuIPA_Set WMP-16_011	Regarding PAGEX Autorgs PAGEX and PAGEX (See Top Conf. Per de pareness of the states), of any states of a restored and or the states of the contrast restored and states of the states of the states of the states of the states of the contrast restored and states of the states of the states of the states of the states of the states of the states of the contrast restored and states of the states of the states of the states of the states of the states of the states of the contrast restored and states of the states of the states of the states of the states of the contrast restored and states of the states of the states of the states of the contrast restored and states of the states of the states of the states of the contrast restored and states of the states of the states of the states of the contrast restored and states of the states of the states of the states of the states of the of the states and the states of the of the states and the states of the states of the states and the states of the states of the states and the states of the stat	Passe ser "WMP-Decovery0202, DN, Californias, 316-0011AbD1 ab: for the repeated information. The adaptive transmission and the set of the set in abatetism is the response set of labeled according (a. b. e. e.). the set of the set of the endproved according to the set of the model of the response may also be a constructed in the weight if it is adjusted to endprine in the weighter.	Holly Wehman	4/18/2023	4/26/2023	4282023	http://www.ggr.com/ger.gtabal/common/gtdl/v/a Berglenergency.grappatebres/substrat_ disator/withing-intelling-mitigation- gtah/inference-docs/2023/cslikebroates_018.pp	1	NA	8.12.2	Grid Design and System Hardwring	Undergrounding of Electric Lines and/or Equipment
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 CaRA_Set WMP-11_Q14-PGAE states that one of the significant changes to the grid required for REPCL is "The replacement of old, direct bury underground cable". Please explain the incompatibility of "old, direct bury underground cable" with REPCL.	During the demonstration project, we reviewed primery distribution explorment invalution usings. During IEECL spearation line-explorated volges, increases by 13 Terms, so the supportent must be able to whiteward the increases voltage. A forg build, direct tary underspond cable was distributed using the review. The oble was taked for concentritin mustal massives and to mithe. The oble actions do not pain to have all only of lacking IEECL, spearation, in the massives and the mither. The oble actions do not pain to have any only in indications and STECL cable paints interaction as an effective and the mither and the second barries of the second barries of the second strategies and the sec	Joseph Mitchell	4/20/2023	425/2023	425/2023	https://www.pge.com/pge_global/common/pdfs/sa http:/emergency-grogaredness/natural- disacter/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGBA_002.zip	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
208	MGRA	Data Request No. 2	MGRA_Data Request No. 2	2	MGRA_Data Request No. 2_Q2	With regard to PG&E's response to CaPA_Set WMP-11_014. PG&E states that one of the significant changes to the grint equived for REFCL is 'The epidometer of oid, direct bury underground cable'. Does PG&E have environment of the provided segments that are also 'direct bury'? If so would these be incompatible with REFCL?	Discibility of underground table, meaning bairing the table directly in a diff tends and real inside a conditial, and a standard, approved design for our underground electric distribution system at this point in time. As such, no, we have not nearby undergrounded any subcritic distribution segments in a direct bary. The direct bary underground cable sisting hash would not be incompatible with RECE. Increase, many dates bary consequences and a tradition to any on whether the 1-3 bar addition may not without the 1-3 bar man sense the low growth engineering and RECE, operation.	Joseph Mitchell	420/2023	4252023	425/2023	http://www.pge.com/pge_global/common/pdfs/sa fety/amergancy-preparedness/natural- disaster/wildfines/wildfine-mitigation- plan/reference-docs/2023/MGRA.002.sip	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
209	MGRA	Data Request No. 2	MGRA_Data Request No. 2	з	MGRA_Data Request No. 2_Q3	With regard to PGAE's response to CaPA, Set WMP-11, O14: PGAE status that one of the significant changes to the grint required for REFCL is "The episicement of oid, direct bary underground cable". Down PGAE's finan undergrounding plane include "direct bary" and if so would that make these segments recompatible with REFCL?	No, PG&E's undergrounding plans include cable in conduit with standard voltage ratings exceeding REFCL operating voltage.	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pge.com/pge.global/common/pdfs/sa fety/amergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/M/GRA_002.zip	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
210	MGRA	Data Request No. 2	MGRA_Data Request No. 2	4	MGRA_Data Request No. 2_Q4	Please provide ron-confidential versions of the following documents: WMP-Discovery2023_DR_OEIS_001- Q007Asch02CQNF.pdf	Plasse see "WMP-Discovery2023_DR_0E18_001-2007Atch02_Reducted.pdf."	Joseph Mitchell	4/20/2023	425/2023	4/25/2023	bttps://www.ppc.com/ppe_global/common/odfis/aa futry/amergency-proparedness/amergency- disaster/wildfres/wildfise-mitigation- elan/reference-docs/2023/httGBA_002_sie	1	NA	Appendix B	Supporting Documentation for Risk Methodology and Assessment Definitions	Detailed Model Documentation
211	MGRA	Data Request No. 2	MGRA_Data Request No. 2	5	MGRA_Data Request No. 2_Q5	Please provide non-confidential versions of the following documents: WMP-Discover/2023_DR_OEIS_001- 0007 Act/03CONF.pdf	Please see "WMP-Discovery2023_DR_OEIS_001-2007Abit03_Reducted pdf."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pge.com/pge.global/common/pdfis/sa futry/emergency-proparedness/natural- disaster/wildfire-wiltgation- olan/reference-docs/2023/M/GRA_002.sip	1	NA	Appendix B	Supporting Documentation for Risk Methodology and Assessment Definitions	Detailed Model Documentation
212	MGRA	Data Request No. 2	MGRA_Data Request No. 2	6	MGRA_Data Request No. 2_Q6	Please provide non-confidential versions of the following documents: WMP-Discovery2023_DR_OEIS_001- 0007Actb4CONF.pdf	Please see "WMP-Discovery2023_DR_OEIS_001-0007Abtb04_Reducted pdf."	Joseph Mitchell	4/20/2023	4/25/2023	425/2023	https://www.pge.com/pge.global/common/odfs/sa fstr/emergency-preparedness/natural- disaster/wildfres/wildfine-mitigation- olan/reference-docs/2023/MGBA.002.iio	1	NA	Appendix B	Supporting Documentation for Risk Methodology and Assessment Definitions	Detailed Model Documentation
213	MGRA	Data Request No. 2	MGRA_Data Request No. 2	7	MGRA_Data Request No. 2_Q7	Please provide a GIS file of 2022 outages occurring on circuits where EPSS was enabled.	The method of providing a geospatial file with the location of 2022 outages on EPSS enabled circuits would require the disclosure of divice location and harefore the geospatial representation of outage location that would be provided in this response to this date measist movies the identification of Critical Evergy Infrastructure Information (CPU), which was are required by law to maintain as confidential and carron produce without the requesting party agreeing to protect the withorking the movies non-information areament	Joseph Mitchell	4/20/2023	425/2023	425/2023	https://www.ppe.com/ppe_global/common/odfs/sa fety/innergency-progradness/natural- disacter/wildfines/wildfine-mitigation- plan/reference-docs/2023/MORA_002.zip	•	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
214	MGRA	Data Request No. 2	MGRA_Data Request No. 2	8	MGRA_Data Request No. 2_Q8	Please provide a GIS file of 2022 ignitions occurring on circuits where EPSS was enabled.	Please see "WMP-Discovery2023_DR_MGRA_002-0008Atch01Amz*	Joseph Michell	4/20/2023	4/25/2023	4/25/2023	https://www.pee.com/pee_stobal/common/odfi/sa faty/amergency-preparationss/natural- disaster/weldfires/ndidfire-mitaation- ntoenforment description 2003 DMDR. 000 sin	1	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
215	066	003	068,000	5	06:8,000,01	Regarding Activities that Exceed GO 108 Or page GR4 POLE class & the survey southing with served and external statistications, including CaCEER, to develop and proteining random that the statistic completions registerious and channels. I a Lit and discription thereased activities. Is 2 Lit and discription thereased activities. Is 2 Lit and discription thereased activities.	On-C Samed Yales 1 (2014) Constant A Constant Replace Collimate shares a constant and search on the search of the	Cafriang	4212023	4282023	4262023	time / new an an inter of the American in the American and a second second second second second descent and the American and a second second descent and the American and a second s	ô	NĂ	841.1	Energiesy Propositions	Cejectiva
216	OEIS	603	0E18,003	2	068,08,02	Regarding Ensegoncy Physionsboais Plans Bayrood Statet Objections O'n jeage OF VOLE also is not trave as 'current jates for additional and additional bound the objections in Takes 3.5 and 1.955. "Support Residence". I Seguinar ship jates happend the adaptotions are not personnel as objections in VMM ² Table 3.53 and 3.54.	The data base provides are common target to taget the an iteration are in the data of the an Item 4.	ColinLang	4/21/2023	4282023	4282023	hans / here an an inter at the formula (in the base of the start of the start of the start of the desire of the start of the start of the start of the generative start (2013) (2014) (2013) (20	0	NĂ	841.1	Emaguney Preparedness	Cojectos
217	OEIS	003	OEIS_003	3	0E18_003_03	Regulary Alter Action Reports a Provide After Action Reports in similar post-event reports) for each whifte-estated energency in 2221 and the Toos PAGE team After Action Reports (or enable post-event reports) for both actual and potential PAR- events of affer from reports (bild with free CPKCP1 8 is a, provide Rese internal reports for events in 2221 and 2232.	The contradict additionance as least provided physical to the comparing undirectedly parallelist. The contradict additional physical physical to the comparing undirectedly parallelist. The contradict physical	Colin Lang	4/21/2023	4262023	4/26/2023	https://www.age.com/age_global/common/pdfi/se <u>facturesency-organization/additional-</u> disater/additional-addition-integration_ plan/inference-docs/2023/0115_003.zip	4	NA	84	Errrargency Preparedness	NA

218	OEIS	603	OE18_003	4	OE18_003_04	Regenting Segun to Marked Baseline Castonics A Hardose PGAE segund Medical Baseline (MEL) costoniers durge withite emergencies?	PAGE contrasts the scapes of the safter semigrative part partners and community flowed Organizations (ECO) to develope the start of the soften flower part of scapes and scapes the start of the scale scale part part of the start of the sta	Colin Lang	4/21/2023	4262023	4262023	https://www.ggs.com/ggs.gliabal/common/pdf/sc forg/emergary-group-abal-science- disanter/schildren_science- ggs_balance-dos/1923/0015_03.yg	0	NA	8.46	Emagancy Preparedness	Customer Support in Walfine and PSPS Emergencies
219	OEIS	003	OEIS_003	5	0E18_003_Q5	Regarding Ensegancy Operations Container Sarrays is Provide an example of each costoner somey sent in 2021 and 2022 regarding energiency operations and any reports analyzing Sease somey's results.	Passes as automart VMP DisconceQ022, DN, OEB, 002-0005AbS100P air for for fails for early a automaticate and exclusion transies for larging registion cases. Biofendies as alloyend castomer auronass of > 2021 PPS Passes Durationaries and Exactly Brumates, > 2021 PPS Passes Durationaries and Exactly Brumates, > 2021 PPS Double Castomers and Exactly Brumates, > 2021 PPS Double Castomers and Exactly Brumates, > 2021 PPS Double Castomers and Exactly Brumates, > 2022 PPS Double Castomers, > 2022 PPS Double Castomers, > 2022 PPS Double Castomers, > 2022 PPS Double Castomers, > 2022 PPS Double Castomers, > 2022 PPS Double Castomers, > 2022 PPS Double Castomers, > 2022 PPS Double Castomers, > 2024 PPS Doub	Colin Lang	4/21/2023	426/2023	4262023	http://www.eps.com/wrg.ytobal/common/offs/va fart/interestric_companying/interation disastic_information_addition_antipication_ planiteiremic=docs/2022/2023_023_p2	1	NA	8.4.4	Emergency Preparedness	Public Emergency Contenunication Stategy
320	ceis	003	OEI8_003	6	0618,003,08	Regarding PCAEs Asses of Concess Provides 401 kpc of PCAEs Asses of Concess (AOC) with the following altibutes for each AOC protypes and the ADC and ADC aDC and ADC A	 Phene and even-service December 2012, IC (2012, IC 2012, IC 2014) and IC 2014 and IC 2014. Phene and Phene and	Colin Lang	4/21/2023	4282023	4287023	tites / new and sectors and the sector and the sect	3	NA	82	Vegetation Management and trapactions	NA.
221	ceis	003	0615,603	7	Q818,903,07	Regarding Focused Tree Inspections a. Doing the devices process to determining and the Tree Assessment Tree ([AT]) and adaptive life's basis that the tree of the tree of the tree of the tree assessment Tree ([AT]) and adaptive life's basis TATION TAT	C. Yue, any off name practice, as strategies of the TC by comparing additional balance of the BLA France Association of the BLA France Table strategies (Table 1) and the strategies of the BLA France Table strategies (Table 1) and the strategies of the BLA France Table strategies (Table 1) and the strategies of the BLA France Table strategies (Table 1) and the strategies of the BLA France Table strategies (Table 1) and the SLA France Table strategies (Table 1) and the strategies (Table 1) and the strategies (Table 1) and the SLA France Table 1) and the SLA France Table strategies (Table 1) and the SLA France Table 1) and the SLA	ColmLang	4212223	4272023	427/2023	tan //www.antoney.antoney.antoney. Antoney.antoney.antoney.antoney. Antoney.antoney.antoney. Antoney.antoney. A	1	NA	82	Vegetation Management and trapactures	NA
222	OEIS	003	OE18_003	8	0E18_003_08	Regarding Confidential Statutosian Data Requesta a. Ponisite PCLS: profile indexidence and additional to the following Data Requests: WHM-Disconvergibit2, Caladionalia, 202 202 201 a. WHM-Disconvergibit2, Caladionalia, 004 2018 b. WHM-Disconvergibit2, Caladionalia, 004 2018 b. WHM-Disconvergibit2, Caladionalia, 005 2018 b. WHM-Disconvergit2, Caladionalia, 00	The conference must a large pair of private the accompany contentially declaration. If the Order Content of the Content of the accompany contentially declaration. If the Order Content of the Order	Colinitiang	421/2023	4262023	4262023	time (Jawa aga sembaga, pituk Jonasoo Velika Bahamagang aga semakana bahad, danata kulima dalam antagana, ginak bahama dan 2003 (1915, 103 an	o	NA	7	Widthe Migaton Stategy Development	NA
23	oes	003	083,003	9	068,803,09	Regarding PCBE's Asset Inspection Program. Reported to impaction deviation and for forth PCBE's particle and adduct respections. In IPCBE tables in impaction addication on separal addition and particle forms, devidy which bases while the IPCBE addition in impaction addition of the program addition and particle forms, devidy which bases while the IPCBE addition of the program addition of the program addition and particle forms, devidy which bases while the IPCBE addition of the program addition of the program addition addition of the program additi	THE CONTROLLING LISTICS IN THE LISTIC PROFESSION TO FEE ACCOMPANYING CONTROLLING THE INTERNATION OF ACCOMPA	ColnLang	4212223	4262023	4262023	Stan Jawa an on bar, shirid annow birba Subaragana ana shirobalara atan (Jafara) di su atana atan (Jafara) di su atana atana (Jafara) di su atana (Jafara) di su atana atana (Jafara) di su atana (Jafara) di su atana (Jafara) di su atana atana (Jafara) di su atana (J	5	NA	813	Asst Ingention	564

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224	ceis	003	OE18,003	10	088,883,018	Negering PGAC A and Inversey, and the second	Instantis Carlo Ca	ColinLang	4212023	5/10/2023	5/102023	times/newsersening_statistics/newsers/affable References/affable Refer	2	NA	815	Asset Management and Transmitted Entroprise System(s)	NA
225	CEIS	603	QE18_003	n	068,603,011	Regarding PC4E's Response to FW4E*_2023-PG4E-603-007 * PG4E status but a Code distribution of distribution of the status of the	In the second	Colin Lang	4/21/2023	4262023	4262023	time Lawa aga con laga shiki kuman kafika Barah magan sa aman dan kuma kafika dan ka kafika aja hafa ma kuma kum 2011 (KH, KH) ag	o	NA	Appandix D	Appendia D - Ansai for Continued Improvement	ACI POAE 32–21 Asst Impection Could Assume and Calify Control Byoche Lasses Land from Diffy- Cased Fires
228	GEIS	003	OEIS_003	12	OEI8_603_012	Regular (2014): The Rousse In FVME 2013/2014/2014/2014/2014/2014/2014/2014/2014	c. Please see attached file "WMP-Discovery2023_DR_OEIS_003-Q012Atch01CONF.kmz."	Colin Lang	4/21/2023	4262023	4262023	<u>http://www.gpt.com/ppt_/toba/common/gh/u/ BryJaneeurory.geograedonss/habrat. dantar/widdlene/widdle.org/and/aco. alan.heference.docs/2023/011_023.com</u>	1	NA	Appendix D	Appandix D - Areas for Continued Improvement	ACI POBE-22-32 – Updates on EPS Reliability Study
227	OEIS	603	QEIS_003	13	OEI8_003_013		The confident assessments as long model private the assessment of private links of the second	Colin Lang	4/21/2023	426/2023	4/26/2023	https://www.gge.com/gae.global/common/gdf/U/ beylwarearce.geograedenss/satural- disate/widthew.initeTee-mirg.eton. glen/inference-docs/2023/0115_003.cg	1	NA	Appendix D	Appandix D - Areas for Continued Improvement	ACI PO&E-22-08 Better Application of Specific Lessons Learned free Utility- Caused Field
228	CEIS	003	QE18_003	14	0EB_003_014	Regarding PCAE's Fall Rever Replexaments The Ponde Public State of Fall Rever Replexaments In Ponde Public State (Fall Rever Replexaments) (2017) Ponde PUBLIC State (Fall Rever Statements) (2017) Ponde Public Rever State (Fall Rever State) (2017) Ponde Public Rever State (Fall Rever State) (2017) Ponde Public Rever State (Fall Rever State) (2017) Ponde Public Rever State	We have a second variable of the mask parameters draw of the how has been from the the term of the draw of the mask parameters of the web has a draw a draw of the how has a dra	Colin Lang	4/21/2023	4282023	4282023	time / Janua aga com/aga "dobid-kommon/addi/ <u>baritar metarra e angenedamistra kund</u> <u>akantar i dirikar kung ata</u> atahahadeanse data /2013/001,003 an	o	NĂ	NA	NUK	NA
229	QEIS	003	OEI8_003	15	OEI8_003_015	Regarding PGAE's Vet dis Visibilita Dashbadan Rak Made (NDRM) a Vitera In PGAE's Vet dis Anno and opposed at VE North In PGAE's Vetage models and the consequence of the second	The INDEW 4 is currently involve and distillance parts to an exploration approximation (SC 1207). The INDEW 4 is currently involve and distillance parts of the integration of the space o	Colin Lang	4/21/2023	4262023	4262023	http://www.age.com/age_dobal/common/add// /stry/menegacy_createdness/statust_ disater/address/statustance_ glan/inference.docs/2023/2015_003.com	0	NA.	62.1	Risk Methodology and Assessment	Risk and Risk Component Identification
230	QEIS	003	OEIS_003	16	OE18_003_Q16	Regarding POLE's response to CEID Data Response 2 Databitin 5 Allashment 1 N the dish POLE 4 assumes a malignative discharance and 11 M to fix of wave conducts detection (CCOI) In Table 4 - REM to intende 2022, 2013 et al. 2013 Using the TEID Allashment, in response to CARAIncents Table Market Table 2014 (1) All stagles fault 2 policy for the CALAIncent, 2 N and 2 N and SALAIN ALL START ALL START ALL START ALL START ALL START ALL START ALL START ALL START ALL START A	CTPs engineer affectives to fraction conclust induction was based on the sciences tarket (2015). The imaginary of sciences is a science of y avaisable y spinors that account of particles prior to the science	Colin Lang	4/21/2023	4262023	4262023	tim: / Janua age com/use_ytobal/nammon/aff/1/J data/energence_energence/assistanza/ datate/affitten/affite-mitations_ alen/arfirmes-docs/2013.10115_003.cm	o	NĂ	8.1.2.10	Grid Dasign and System Hardening	Downed Conductor Delection Devices
231	OEIS	003	CEIS_003	17	QEI8_003_Q17	Bageding undefined serves 0.8.4.8. PAGE discusses the single" calcineses, "trapecter" communities, and "trapecter" calcineses (including cline, causes, and that governments) in Section 0.4.6. However, definitions of such homes, are not provided. In Section 0.4.6. And a sections to the advance of PAGE sections of the context of Section 0.4.6. and the In "Real Register" calcineses I "Real Register" calcineses I "Analogue" calcineses I "Analogue" calcineses I "Anappad" calcine	Imparted Communities: This term was used as shorthout for all imparted customers and lacities. Imparted Customers: In a hybrid will this event, PGA2 uses the fine parteents mays available on National Inter-Agency Fire Center website and expand them by 2 miles each day. Any customer attached to a mater within the extended perimater becomes an	Colin Lang	4/21/2023	426/2023	4/26/2023	https://www.pge.com/pge_global/common/pdfs/ss fety/emergency-enoparedness/natural- disaster/wildires/shiftler-mitigation- plan/reference-docs/2023/0015_003.zip	0	NA	8.4.6	Emergency Preparedness	Customer Support in Wildline and PSPS Emergencies
222	CaPA	Set WW-17	GIPA, SkiWP+17	3	GaPA,Sei 1009-17,01	Edition (1) (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	The source of th	Mathew Tad	4212023	4282023	4287023	tana (new aya ana kas yinta kanana katika Bahana ya ana ana ana ana ana ana ana Bahana katika katika ana yinta Bahana katika katika ana yinta a	0	NA	8122	Ord Design and System Handword	Undergrandig of Excito Loss and or Expanser - Databates

23	CaPA	Sat WMP-17	CaPA,Set108-17	2	CaPA_34110F-17_02	is general, kinedy all first featur POLE considers when deciding that 2012 with a large average init posts or large taller init in WOM-V2 should not be provided in POLE's 2023 WMP project solution.	The era seturing building the soften in 2022 or 2022 seture on the Wilding Results week (Weiker and Weiker and	Mathew Tad	421/2023	4282023	4282023	tame Para agu na bag alakabanan dala Indonesia ang ang ang ang ang ang ang Santa alakan dala na sa ang ang ang ang ang Santa alakan dala 2013 Sakabanan (1912 a	0	103.	8.122	Grid Dasign and System Hardwing	Undergronding of Electric Lines and the Expansive - Databadien
234	CaPA	Sat WMP-17	CaP4,541939-17	3	CaP4,34110F-17,03	 edition ConvExtINUL-a In Table 2 come, setting CDA ten FABL table decided to practice Decidence and the CDA ten FABL table decided to practice Decidence and the CDA ten FABL table decided to practice Decidence and the CDA ten FABL table decided to practice Decidence and the CDA ten FABL table decided to practice Decidence and the CDA ten FABL table decided to practice Decidence and table table table decided to practice Decidence and table table table decided to practice Decidence and table table table tables ta	Indexted of the product substrate products which and the advanced week product week program which are based more than the product substrate product of the	Mathew Tad	421/2023	4282023	4282023	1992 Plane ga en ba gibblionne de la solation de la	0	103.	8.122	Grid Dasign and Bystem Hardwing	Undergronding of Electric Lines and the Expansive - Databadien
235	CaPA	Set WMP-17	CaPA_SatWP-17	4	CaPA, Sa WAP-17, OI	In general, dandy all the factors PCUE considers when denoting that a CV2, with small that the publics and small anonge that publics in VICREV's should be prioritized in PCUE's 2023 VMP project selection.	 The section of the sect	Mathew Taul	4212023	4282023	4282023	Minuf Awara and annotate, distantionen and diffe The second second second second second second distantion and distantiation contactions. The advanced second second second second	0	NA	8122	Ged Dasge and System Herbering	Undergrunding of Florins Lines watter Equipment – Daribulian
236	TURN	005	TURN_006	1	TURN_006_01	1 Regarding the System Herdening Decision Trap provided an Attochment 3 to the response to TURN data respect 5-13 (see address the following accorpts used in the Decision Trac. a PGB b F 250 and the PGB accord and the Decision Trac. b F 250 and the PGB accord accor	The second secon	Tom Long	4/21/2023	4262023	4262023	htto://www.age.com/age.global/common/adfu/ fate/amergero-arearedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/TURN_006.stp	•	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
237	TURN	005	TURN_006	2	TURN_006_02	Reparing the System Hardwing Decision The provided as Attachment 3 to the response to TURN data request 5.1 and discussion in the trapporter. In Does PAGE at most to use the Sociation Thes for flows projects during the 2023-2025 period for selecting which reparts understring mitigation to use the Sociation Thes for flows projects during the 2023-2025 period for selecting which setting the understring mitigation to use the Sociation These for flows projects during the 2023-2025 period for selecting which setting the transmission of the sociation of the setting the sociation of the Sociatio	(a) No. The System Herdering Database Tree was used to accept takes system hardening projects in the workplan from 2023-2020 that was existential using the VOBAV version. Dukh of this work was initiated for accept parts to the I OK UD program amountement in late 2021. This System Hardening Database Tree is not and will not be used for newly acopted b) MAN.	Tom Long	4/21/2023	4262023	426/2023	https://www.pae.com/pae_stobal/common/odfs/ http:/emergancy-preparedness/initural- disaster/wildfres/wildfres-mitaation- plan/reference-docs/2023/TURN_026.zip	•	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
238	TURN	005	TURN_006	3	TURN, OOK, Q3	Regarding the Undergrounding Discission Tree provided as Alexchreat 1 to the sequences to TURN data sequences are discussed in this sequence. The Alexandrow Control of the Alexandrow Controw Control o	Could approximate that favors — The VEOD take model is the for all per instanting the far of could anywork to be allowed and the set of the	Tom Long	4/21/2023	4262023	426/2023	Etter Unwer and combine default formensaledity fahrberererer interestendenschafteten disater/einfererered die mitigetige einer/afference decs/2023/TURN_2006 an.	0	NA	8.12.2	Grid Design and Byelem Hardening	Undergrounding of Electric Lines and/or Equipment – Datribution
239	TURN	005	TURN_DOS	4	TURN_006_04	Regarding the first Reducid Doctore Regarding the first Reducid Doctore in Parase Address for the Section of the Section Parase Prive Red Red DV Core Coc Coc So 16. Doce Privat Retrains and Red Doctore The Internet Retrains Red	International Control of the Control of the Control of the International Control of the Control of Control of the Control of t	Tom Long	4/21/2023	4262023	4262023	https://www.pge.com/pge_global/common/pdfi/ for/jomegency-preparedness/naural- diaster/wildfires/valdime-retigation- plas/reference-docs/2023/TURN_006.sip	0	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
240	TURN	005	TURN_006	5	TURN_006_Q5	Repering the response to TURN data separat 5-4, please explain the following terms used in the last paragraph or the response. A Gray services In Trace-contexts C Tracebarry Contentions	a) Quego Services - An objet type of insulated service service in conductor that is more susceptible to water integras and determination. b) Tex-context- In-This context, a service or executedrary with that is seen context, which is the service of the context of the	Tom Long	4/21/2023	4262023	4262023	bito://www.nge.com/oge.gtobal/common/odfs/ fatr/amergence.arearea/noss/natural; disaster/wildfires/wildfire-mitigation; plan/reference-docs/2012/11/RN_0006.sto	•	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
241	TURN	005	TURN_006	6	TURN_006_Q6	Regarding the negorias in TURN data sequent 5-0: A second	When the primary conduction is mensued and only communication wire sensitive, hot by of the pole above the common will be encounded on the low only heat brief of the pole intercessity of low pole the manifered pole contension. In No. PGEE is notable to offer a neglik approximation that is reasonably accounts of the precentage of existing poles and the improved majoritation crisical than will be moreowed as part of the undergound large information because with two encounts of the approximation that is reasonably accounts of the poles above the poles above the approximation that is reasonably accounts of the poles above the approximation that is reasonably accounts of the poles above the approximation that is reasonably accounts of the poles above the approximation that is reasonably accounts of the poles above the approximation that is reasonably accounts of the poles above the approximation that accounts in the approximation poles have all be an emoved, approximation that accounts in the device approximation that account approxi	Tom Long	4/21/2023	426/2023	4262023	http://www.gge.com/pge_global/common/pdfi// fary/emergency-preparedmes/matural- disater/net/direc.initiation-mitigation- plan/neference.docs/2022/171819_006.stp.	•	NA	8.12.2	Orid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
242	TURN	607	TURN_007	1	TURN_007_01	1. Regarding the 2023-2025 Undergrounding Windpile Inferenced on page 915 of the YMP/R1) and provided for the formation of the Part of	The isoffering additional stategy provides a segural PAS with PASE. The isoffering additional stategy provides a segural PAS with PA data additional data is provide. The isoffering additional provides additional provides and the PASE additional data is provide. The isoffering additional provides additional provides additional data is provided. The isoffering additional provides additional provides additional provides and provides additional of the second transmitter and the PASE additional provides additional provides additional provides and the isoffering additional provides additional provides additional provides additional provides and the isoffering additional provides additional provides additional provides additional provides and the isoffering additional provides additional provides additional provides additional provides and the provides additional provides additional provides additional provides additional provides and additional provides and provides additional provides additional provides additional provides and the additional provides and provides additional provides additional provides additional provides and the additional provides and provides additional provides additional provides additional provides and the provides additional provides and the provides additional provides and additional provides and the provides additional provides additional provides additional provides and the additional provides and the provides additional provides additional provides additional provides and the additional provides additional provides additional provides additional provides additional provides and the additional provides additional provid	Tom Long	4/21/2023	4262023	4282023	tites / lees and concluse, dated homesociality References concentration and the concentration dataset address concentration and the concentration period the set of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentration of the concentra	1	Ves	8.122	Old Design and System Hardwing	Undergrounding of Electric Lines and/or Equipment – Databation

				1			1										
243	TURN	607	TLBH_007	2	TURN, 507, 52	Regarding Table 7.2 in the VMP Regarding Table 7.2 in the VMP Reg. Common test for 100 PDP 16 to common Passes explain to the same system test for the PDP 16 the Common common test for 100 PDP 16 to common Passes explain to the same system test for the PDP 16 the Common common test for 100 PDP 16 to common Passes explain to the Source Passes common test for 100 PDP 16 to common Passes explain the Source Passes test for the PDP 16 to common Passes explain the Source Passes test for the PDP 16 to common Passes explain the Source Passes test for the PDP 16 to common Passes explain the Source Passes test for the PDP 16 to common Passes test for the PDP 16 to comm	The Owner Ref Ref Leven a candidate by the allowation of the Watter Network of PEP Refs Leven to the owner Refs Refs Leven Refs Watter Strategy and Refs Refs Refs Refs Refs Refs Refs Refs	Tom Long	421/2023	4262023	4262023	<u>Mitter / Jacon are combare, stabul Asemano (utility)</u> <u>Backenegaria: eta mandatutu kutilitya</u> <u>alamate / alamate / a alamate / alamate / a alamate / alamate / alamat</u>	1	NA	7.1.3	Wildles Mitgaton Statuty Development	Rak-Informed Prioritization
244	TURN	007	TURN, 607	3	TURK, 697. da	Regarding the System Networking Wirksfeer provided an Alexanswirt 1 to the response to "LRMA data response 24 and the set of the System Networking Wirksfeer provided and Alexanswirt 1 to the response 1 and 2000 and 200	 Plane are to statistical "VMP Deconversion: Deconversion: Deconversion: Deconversion: Deconversion: PLane are advanced by the VMP Deconversion: Deconversion: PLane are advanced by the VMP Deconversion: PLane aredvanced by the VMP Deconversion: PLane are advanced by the VMP	Tom Long	4212023	4/27/2023	4272023	Man / January and Land Andrea (Jaho January Jaho Ja Ana Anagang ang ang ang ang ang ang ang ang Jana (Jaho Jaho Jaho Jaho Jaho Jaho Jaho Mang Jaho Jaho Jaho Jaho Jaho Jaho Jaho Mang Jaho Jaho Jaho Jaho Jaho Jaho Jaho	e 1	Yea	£122	Grid Dasign and Dynam Handsoning	Undergranding of Earth, Lines and Jr Egypnetr – Datholon
245	TURN	607	TURH_007	4	TURN, 607, 04	Regarding Advanced 2023-027 JPG 2023, NPG PL Section 64.2 ARXIV which is shown of an page 100 h, 107 rdf to MPG PL 100 h, 100 h, 1	And constrained and ERR register and end the address descention. We have a set of the s	Tom Long	421/2023	4262023	4282023	time i have age concluse af the Kommon left (c) <u>Social energy of a sequence states in the conception</u> <u>abate in side (c)</u> <u>abate in side conception</u> (c) (c) (c) (c) <u>abate in side (c)</u> (c) (c) (c) (c) <u>abate in side (c)</u> (c)	ō	NA	6.4.2	Piak Methodology and Assessment	Top Kisk-Contributing Circuits/Segments
246	CaPA	Set WMP-18	CalPA_Set WMP-18	1	CalPA_Set WWP-18_01	POALE under in segmente to Quantities High of CAM-domains (POALE 202018)-1.15 Tragenters in the generative Coperation Millippine (MOA) will be primally focused and HTD part (PPAA. There are phasers and has a compared mergin on point on or operation of the PDAPA and And Andre and HTD and Andre and HTD phasers and has a compared mergin on point on point of the PDAPA and And Andre and HTD and Andre and HTD phasers and has a compared mergin on point of the PDAPA and And Andre and HTD and H	a No. Let a full factoria di anticolario and producti la biari afformi accusa any appropriato. Mei al 1974 a ondes any appropriato a Maria 1974 a ondes any appropriato and a second a second and second and a second and a second and a second and	Holy Wehman	4/24/2023	427/2023	4272023	httes://www.ago.com/ago.gtabal/common/adfi/s/ Britubergeners: ermentelsess/hatenet. Scienter/addition/addition-ermentelses scientefenerse-door/2013/Schowsten_018.em	o	NA	82228	Vegetation Management and Inspections	Disconfinaed Programs
247	CuPA	Set WMP-18	CaPA_Set WMP-18	2	CalPA_Set 100P-18_02	PIAE and is increasing a Constant of a Coldinaceae PCC 2007/M-15 and PCAE alreads to that here described in our should be for a singly to Could back Place property (in a property of the could back (i) a property (in a distribution of procedures if will also be chose explose) (ii) There is not an advected (ii) There in a distribution of the could be could be advected by (iii) and the could be advected (iii) There is not an advected (iii) There is not an advected to could be advected by the could by the could b	In The purpose of the Dev Mitroi due to provide maje based work execution, membring, and walkanses in the origination of the Advanced Section of the Section of Section 2014 and and respectively provide main or section and and advanced to the Section 2014 and 2014	Holy Wehman	4/24/2023	427/2023	427/2023	htte://www.ggs.com/ass_global/comment/ath/// bru/www.ges.com/ass_global/comment/ath// disater/withfrees/ath/file_mitigation_ glash/witherwore-dees/2023/Sald-deestee_018.com	0	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory
248	CaPA	Set WMP-18	CalPA_Set WMP-18	з	CelPA_Set WMP-18_Q3	PO&E status in its response to Question 5(a)() of CalAdvocates-POE-2023/WMP-15: "VM EPSS-enabled outage data was used to determine both a planned unit forecast rand identify CP2s where EPSS VM Outages took place." Please explain what "planned and forecast" relates to in the above mathema.	Planned unit forecast refers to an estimate of the number of trees that may be worked under the program. The word forecast is used because the exact number of trees is unknown until inspection has occurred.	Holly Wehman	4/24/2023	4/27/2023	4/27/2023	http://www.pze.com/pze_stobal/common/odfs/si fets/iemergency-preparedness/natural- disacter/wildfires/wildfire-mitiaztion-	0	NA	82.2.2.4	Vegetation Management and Inspections	Tree Removal Inventory
249	CaPA	Set WMP-18	CaPA_Set WMP-18	4	CuPA_Set WWP-18_O4	POLE sease is in sequence to Question 7(b) of QUAdecose FOE 2022/MIR-15 Rel & Invocand 5 year parts of each for Tars Insertion/Pagera to any pondate for the first frequence of the paragraw with testing to the comparison of the paragram of the comparison of the paragram	$\eta^{(1)}$ New years was weleved in the storing point based on a walkfoldy activation of a proper to base of approximately 32.002 minutes more optimate the proper to base of the property of	Holly Wehman	4242023	427/2023	4272023	stanhetenens-den 2013 Calibionaten 2018 en https://www.ags.com/spag.global/common/attl/u/ fathenergenergenergenergenergenergenergener	o	NA	82224	Vegetation Management and Inspections	Two Removel Inventory
250	GaPA	Sat WWP-18	CaPA, Ser WWP-18	5	GaPA, Sat WIP-18, OS	In exposes to quotien 19(6) of Californiane-PGC 202038F-18, PGE mater. The difference is proposed regardle memory and the 2020 of the Section 2020 and 2020 it is do as the section of the Annual PGE of the Section of the Section 2020 and 2020 it is do as the section 2020 and 2020 it is do as the Section 2020 of the Section 2020 and 2020 it is do as and an exposed and provide the Section 2020 and 2020 it is do as the section 2020 and 2020 it is do as the Section 2020 and 2020 it is do as the section 2020 and 2020 it is do as the Section 2020 and 2020 it is do as the section 2020 and 2020 it is do as the Section 2020 and 2020 it is do as the section 2020 and 2020 it is do as the Section 2020 and 2020 it is do as the New York 2020 and 2020 it is do as the Section 2020 it is do as the New York 2020 it is do as the Section 2020 it is do as the Section 2020 it is do as the New York 2020 it is do as the Section 2020 it is do as the Section 2020 it is do as the New York 2020 it is do as the Section 2020 it is do as the Section 2020 it is do as the New York 2020 it is do as the Section 2020 it is do as the Section 2020 it is do as the New York 2020 it is do as the Section 2020 it is do as the Section 2020 it is do as the New York 2020 it is do as the Section 2020 it is do as the Section 2020 it is do as the New York 2020 it is do as the Section 2020 i	NI No Vertretzer of Unitropion Compliant Compliant Compliant No Status of Status No </td <td>Holy Wahman</td> <td>4242023</td> <td>427/2023</td> <td>427/2023</td> <td>tatan Jawa ana ana kata kata kata kata kata kata</td> <td>e. O</td> <td>NEA</td> <td>\$252</td> <td>Vegistan Masgimer and Impectors</td> <td>Quality Control</td>	Holy Wahman	4242023	427/2023	427/2023	tatan Jawa ana ana kata kata kata kata kata kata	e. O	NEA	\$252	Vegistan Masgimer and Impectors	Quality Control

1 1	25	CuPA	Sat WMP-15	GaPA, Set WIP-18	5(a)	CaPA, Ser WAP-18, 20(s)	und min	Ver kranter of discipacion disc discipacion disc Complete Complete Amount of Annual VI Cost discipacion discipacione data 200 disc Provend for Discipacione Dis	Holy Wahman	4242023	4282023	4282023	tone Para ar in far útste útste som blev Monarden er som af en state for som som som Baser folken af en state for som som som som andet for som	٥	NĂ	8252	Vagentien Management and Impactions	Quality Control
And <	251	CaPA	Set WMP-18	Carp. Set WIP-18	C	CuPA_Set HMP-18_OS	4. Vitra Editorization and VEEE encoders watering? In Socials In "Investment Temperature and patients" for PAEE 8 considering or planning to make the social sector sector and the PAEE encoders achieving in 2016 (on average for the yea) in Base Re with costs that PAEE encoders achieving in 2015 (on average for the yea).	Instead, (FT), and Fridand Trick Ingenities (FT). Margines and Instead Trick Ingenities (FT). Margines (Holy Wehman	4242023	427/2023	4272023	fety/emergency-preparedness/natural-	٥	NA	8252	Vagenties Management and Impections	Quality Control
· 10 · 10	252	СаРА	Set WMP-18	CaPA_Set WWP-18	7	CalPA_Set WMP-15_Q7	WMD Initarius Number Materia Zalazi Nama Zalazi Carlo de General-se (Central) Zalazi Zalazi Carlo de (Central)		Holly Wehman	4/24/2023	427/2023	427/2023	Entres / Jones and care fails all data from more failed as a second and a second and a second and a second as distantial address and differentiations all and reflections and and a second and and all and reflections and and a second and and all and reflections and and a second as a second and reflections and and a second and a second and and a second a second and a second and a second and a second a second a second a second a second a second and a second a	٥	NA	82	Vegetation Management and Inspections	NA
ADD ADD <td>253</td> <td>TURN</td> <td>005</td> <td>TURN_008</td> <td>1</td> <td>TURN_008_01</td> <td></td> <td>The supporting inputs ally solarities tarned auto, value and a solar provided in program in processory, 2-respanse costs, 2-eti- prove Specific to more generalized and an anti-specific solar provided in the specific term costs of the specific to more general term (a respective to more provide in the extension not RSE based on 2023-2025 inorditaries. Those interfaction values are provided in such pages "2023-03- 27, POE, 2023, WMP, R2, Section 642 and provided with this segment work (MP provided) and PUR (2014).</td> <td>Tom Long</td> <td>4/24/2023</td> <td>427/2023</td> <td>427/2023</td> <td>htter://www.new.com/new.stobal/common/odfs/se fate_immenserve=reauendonssi/naturat_ disate_imiliaria_ata/differentigation_ glum/orference.docs/2023/TURN_008.zip</td> <td>2</td> <td>NA</td> <td>72</td> <td>Widfre Mitgaton Strategy Development</td> <td>Risk Impact of Miljution Initiatives</td>	253	TURN	005	TURN_008	1	TURN_008_01		The supporting inputs ally solarities tarned auto, value and a solar provided in program in processory, 2-respanse costs, 2-eti- prove Specific to more generalized and an anti-specific solar provided in the specific term costs of the specific to more general term (a respective to more provide in the extension not RSE based on 2023-2025 inorditaries. Those interfaction values are provided in such pages "2023-03- 27, POE, 2023, WMP, R2, Section 642 and provided with this segment work (MP provided) and PUR (2014).	Tom Long	4/24/2023	427/2023	427/2023	htter://www.new.com/new.stobal/common/odfs/se fate_immenserve=reauendonssi/naturat_ disate_imiliaria_ata/differentigation_ glum/orference.docs/2023/TURN_008.zip	2	NA	72	Widfre Mitgaton Strategy Development	Risk Impact of Miljution Initiatives
· · · · · · · · · · · · · · · · · · ·	254	TURN	cos	TURN_008	2	TURN_008_02		Contrast encoded and ABEs to Choward Conductors and work in a 2020 CIC: Department Files in Plasmy WMP Decomposition, CID: (VIIII) (VIIIII) (VIIII) (VIIIII) (VIIII) (VIIIII) (VIIIII) (VIIIII	Tom Long	4/24/2023	4/27/2023	4/27/2023	http://www.age.com/bge_global/common/bdfishe_ fits/lenergenc_orearedness/hstarial_ disaster/wildfires/wildfire-mitjaston_ plan/reference-docs/2023/TUBN_008.so.	٥	NA	722	Wildfire Mitigation Strategy Development	Risk Impact of Miljution Initiatives
Image: Applie in the stand st	255	TURN	008	TURN_008	з	TURN_008_Q3	Regarding the Undergrounding Decision Tree provided in response to Data Request 5-1, Ach 1, is these an error in the alternative responses to the question at the fir right: "Will a route or project scope change miligate impedimentic?" It appears that the "Yes" and "No" alternatives should be flipped. If there is an error, please provide	The decision tree is correct as originally submitted.	Tom Long	4/24/2023	4/27/2023	4/27/2023	https://www.pge.com/oge_plobal/common/odfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	۰	NA	8.1.2	Grid Design and System Hardening	ALL
And A	256	TURN	005	TURN_008	4	TURN, DOB, C4	The first paragraph of the sectors in SUMI data separal 54, datas the high-high-high-high-high-high-high-high	"Detail_CPUC HFTD 2015-2022." I. Number of ignitions -Sea worksheet b.i. I. Number of ignitions menufacient by missage - Sea worksheet b.ii. II. Scan (e.g., scan) of fires resulting from ignitions - Sea worksheet b.ii. II. Scan (e.g., scan) of fires resulting from ignitions - Sea worksheet b.ii.	Tom Long	4/24/2023	4/27/2023	427/2023		1	NA	8.1.2	Grid Design and System Hardening	Undergrounding of Electric Linea and/or Equipment – Duebbalen
$ \frac{1}{2} $ $ 1$	257	TJEN	005	Tuer, cos	ŝ	TURK, DOM, OS	ordergrounding secondary loss in more classe, PCAE states in the last purpose, TV will conclused sensing secondary and answer 24 loss for sphilling resonance in the localization purpose. TW will concluse the localization secondary and answer 24 loss for sphilling resonance and the localization of the localization a. White is mean by the word "meaning" in this quick b. Does the mean the last is project PCAE classications are undergrounding project, some of the "tradegrounding" and hypothyl constants of contrabal industries gui a localization guida sectors from 0" films are sphilling and answer benched and answer the local and undergrounding project, some of the "tradegrounding" sector sphill and answer loss and when an undergrounding project to include and orderable ladvering work.	In to store exceeding on the store of the st	Ton Long	4242023	42772023	4272023	term // new and and fine all final final memory all final interactions of the and the second second second second second second second se	¢	NĂ	8.12	Gid Dasprard System Hestering	Undergrunding of Electric Lines webs Equipment – Dathballon
29 CaPA $SaWh^{3}$ CaPA, $SaWh^{3}$ CaPA, $SaWh^{3}$ 1 $CaPA, SaWh^{3}$ 1 $CaPA, SaWh^{3$	258	TURN	005	TURN_008	ê	TURN_008_08		a The term of particular status is the mapping to accept of which is the status control conductions programment at the status is the mapping term of particular status is the mapping term of particul	Tom Long	4/24/2023	427/2023	4/27/2023	tates / non and an har faith of the mean shift faith for the second second second second second second dama / with second	٥	NA.	8.1.2.1 & 9	Grid Design and System Hardening & PSPS	Covered Conductor and PSPS
	259	CaPA	Set WMP-19	CaPA_Set WMP-19	,	CalPA_Set WMP-19_Q1	Please list PG&E's expected average useful life for a given installation of the following technologies: a) DCD b) REPCL	a) DCD technology is provisioned on protective wilay equipment. Expected useful life based upon similar technology obsolescence, as well as asset health and lifecycle, is projected to be 20-30 years. b) REFCL expected useful life of the core components is estimated to be 30 years.	Holly Wehman	4/25/2023	4/28/2023	4/28/2023	https://www.age.com/pge_global/common/pdfs/sa http://menegency.oregaredines/haturak- disaster/wildines-wildine-mitigation- olan/reference-docs/2023/S-alAdvocates_019.zin	۰	NA	8.1	Grid Design, Operations, and Maintenance	Down Conductor Detection Devices Rapid Earth Fault Current Limiter

250	CuPA	Set WMP-19	Cat A, Sei WAP-19	2	CaP4,5# 000-19_02	It is 2013, what is the exemption of order risks cost that POLE expects to more for each impaction and the poly of the exemption of exemptions of the schedurgshoot detailed in the POLE expects to and the exemptions of exemptions of the schedurgshoot detailed in the POLE expects the schedure of the exemptions of exemptions of the exemptions and the exemption of the exemption of exemptions of the exemptions and finitations of your exemption for yours (of excepts (c)).	 Conclusion is registering and or do research Detrie (20): 165 metaling prover impaction and provide impacts in the research and provide impacts. Conclusion is the research and provide impacts in the research and provide provide impacts in the research and provide impacts. Conclusion is the research and provide impacts in the research and provide provide impacts. Conclusion is the research and provide impacts in the research and provide impacts. Conclusion is the research and provide impacts in the research and provide impacts. Conclusion is the research and provide impacts. Conclusion impacts. Conclusin impacts. Conclusion impacts. Con	Holy Wahman	4252023	4282023	4282023	tanan Maran ang ang kang dalah Sang ang kang Malakang ang ang ang ang ang ang ang ang Manan katikan katikan ang ang ang Ang ang ang ang ang ang ang ang ang ang a	o	N6A	8.1.5	Asat Masgimer ant Insection Energina System(s)	NG.
281	CuPA	Set WMP-19	CalPA_Set WMP-19	3	CarPA_Set WMP-19_C3	s) bas to statictude the PFTD. I construct the statictude of the PFTD is discriminant to the PFTD and the PFTD is a statictude of the PFTD. I construct the statictude of construction of construct destruction have the PGAE that in the PFTD as discriminant to the PGAE the PGAE that in the PFTD as discriminant to the PGAE that is the PGAE that	est b 2022, any estimation of the second sec	Holy Wehman	425/2023	4/28/2023	4282023	https://www.aps.com/aps.aft/doi/formmos/pfill/s/ form-measurery-properties/software/ doubles/information_company/ standardisemes.dou/2011/Saldhanatan_513.pt	o	NA	8.1.2	Grid Design, Operations, and Maintenance	God Dasign and System Hardwring
261	CaPA	Set WMP-19	CaPA_SHWMP-19	3(4)	CaPA_Ber WMP-19_0300	c) bits is and on its IPQLE Proceed in 22227 to seat improduce and maintenance is moved conductor. Distribution is studied, and we have a second or distribution have the PQLE has in the VPTD as of the process of the process of the PQLE process of the PQLE process of the PQLE has in the VPTD as of the process of the PQLE process of the PQLE process of the PQLE process of the VPTD as of the PQLE process of the PQLE process of the PQLE process of the PQLE process of the VPTD as of the PQLE process of the PQLE process of the PQLE process of the PQLE process of the VPTD as of the PQLE process of the PQLE process of the PQLE process of the PQLE process of the VPTD as of the PQLE process of the PQLE process of the PQLE process of the PQLE process of the VPTD as of the PQLE process of the PQLE process of the PQLE process of the PQLE proces	PARET is meaning support. I. A deal of our original acquired. Allowand, holes is not apported meaning of the discourse of a forth controls in the meaning of the discourse of t	Holy Wehman	423/2123	5/10/2023	5/10/2023	tites / are a set con loss of the American Static Schemen and the American Static Schemen Static Static Static Static Schemen Static Static Static Static	0	NA	8.1.2	Ord Design, Operations, and Maintenance	Gird Dasign and System Hardwing
262	CaIPA	Set WMP-19	CaIPA_Set WMP-19	4	CalPA_Set WMP-19_Q4	a) In 2023, what is the average per-circul-mile cost that PG&E expects to incur for vegetation management for an overhead distribution line installed in the HFTD? b) In 2023, what is the average per-circul-mile cost that PG&E expects to incur for vegetation management for an	Isouano 2002 a) Based on 2019-2022 data, our cost for vegetation management maintenance systemmide was approximately \$8,500 per mile. We expect to incur similar costs in 2023. Costs for vegetation management are not forecist separately between HPTD and Nex+PTD. b) We do not separately forecast an average par-circuit mile cost incurred for vegetation management for an underground	Holly Wehman	4/25/2023	428/2023	4/28/2023	http://www.gec.com/pgc_global/common/odfi/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-intituzion-	0	NA	82	Vegetation Management and Inspections	NA
263	CalPA	Set WMP-19	CaIPA_Set WMP-19	5	CelPA_Set WMP-19_Q5	underground distribution line installed in the HFTD? a) State the total costs that PG&E incurred in 2022 for vegetation management on overhead distribution lines in the HFTO. b) State the total costs the PG&E incurred in 2022 for vegetation management on underground distribution lines in b) State the	(1) The Oricle sparse product an emerge per-color mark out is called on expension margament on an accomplicate distribution in an accomplicate in FFTD. a) We do not separately track costs incurred in FFTD vs. Non-FFTD for vegetation management on overhaid distribution less. b) We do not separately tack costs incurred in FFTD vs. Non-FFTD for vegetation management on underground distribution lines.	Holly Wehman	4/25/2023	4/28/2023	4/28/2023	glan/reference-docs/2023/CalAdvocates_019 zip https://www.gge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	82	Vegetation Management and Inspections	NA
284	СыРА	Set WMP-19	CalPA_Set WMP-19	8	CulPA_Set WWP-19_06		uner-count max. Where them are no overhead electic facilities, we do not conduct toutine wegatation management activities. As part of CO 155, the VCLE System haspecticus program, van skreitly vagatation work as part of clearing and maintenance for patients of transformation and other typical undergounding explorement. It Not applicable.	Holly Wehman	425/2023	4/28/2023	4/28/2023	stantreterince-docs/2023/CalAdvocates_019.20 https://www.age.com/oge_global/common/odfs/as http://memerarcy-onoaredness/habrak- disaster/wildinsn/addfss-mitigation; glan/reference-docs/2023/CalAdvocates_019.20	0	NA	82	Vegetation Management and Inspections	NA
265	CaPA	Set WMP-19	CalPA_Set WWP-19	7	CalPA_Set WMP-19_Q7	Pages 454-455 of PG&E's WMP describe PG&E's plan to reduce its backlog of open distribution work orders. As part of this plan, PG&E sates that it plans to eliminate the ignition-risk backlog by the end of 2029, and the non-	It This plan only applies is tags INTERAPTID areas because these areas constants 90% of the wildfile risk in our service failure. IN We are still in the process of counting a plantimisation for demanding our backley of tags backles of our PRAAPTID (1) We are still in the process of counting a plantimisation for demanding our backley of tags backles of our PRAAPTID methods are back on or abilities risks as plantimisation of the plantimisation of the work in CPMass are its management backley to plantimisation of the plantimisation of the work in CPMass are its management backley to plantimisation of the plantimisation of the work in CPMass are its management backley to plantimisation of the pl	Holy Wehman	4/25/2023	4282023	4/28/2023	https://www.gge.com/pge.global/common/pdfi/sa fee/lenergency.orgparednes/naural- disaster/neldfines/natifice-mitigation- clan/reference-docs/2023/Calibbocates_010.rig	0	NA	8.1.7.2	Open Work Orders	Open Work Orden – Distribution Tags
266	CaPA	Set WMP-10	CaPA_Set WMP-19	8	CarPit, Sat WMP-19, OI		In program for estimations are materianses topped with the second balance balance for any digent in the an estimation of the any estimation of the topped second balance of the second balance balanc	Holy Wehman	4252023	4282023	4282023	tama Anna ana amin'ny diskatana amin'ny diskata Batana amin'ny diskatana amin'ny diskata Batana amin'ny sita amin'ny sita amin'ny sita amin'ny sita amin'ny sita amin'ny sita amin'ny sita amin'ny sita amin'ny sita amin'ny sita	ō	NA	\$172	Open Work Orders	Open Work Orden – Dathladen Taga
267	CaiPA	Set WMP-19	CalPA_Sat WMP-19	9	CalPA_Set WMP-19_02	Page 800 47 PGEs to WP reference an external study for allows. Tor the sender property is not access to excess to property and the sender of	We detained the react apposition mediater stations is compare. Not opposition by majors to the report T assumption of the report T assumption of the resolution of the report T assumption of the resolution of the resolution. Therefore, we react the resolution of	Holly Wehrman	4/25/2023	428/2023	4282023	http://www.age.com/oge_global/common/pdfs/sa fatr/emergency_oreparadness/instaral_ disaster/wildins/wildins-mitigation_ glan/inference-docs/7023/Calisbocates_019.zin	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PO&E-22-10 – Justification of Weather Station Network Density
268	CaiPA	Set WMP-19	CalPA_Set WMP-19	10	CMPA_Set WMP-19_Q10	Table 7024.22 11:0 mpage 500 cH POLE YWP fields the composed could care another could care institution. Bales The table, POLE 2014, Table 2014, Table 7024, 22:11:2 to 2014 the POLE 2014 is cale to composed the COLE that are compared with the other (2014, and pole of the 2014 child Care). This glob not include all care components the main all Please and them on the POLE 2014 is called Care and the POLE 2014 is called Care and the POLE 2014 is called applies in the form of the POLE 2014 is called Care and the POLE 2014 i	4) The statement referenced was to simply point cut from the System Headening Program is make up of a scalar of mitigation scatters including Convected Conductors, thereine (and Contemporate). The costs associated with the contrast including program. These are no additional costs associated with overhead herdening fragment. The scalar additional costs associated with overhead herdening fragments. The cost is additional costs associated with overhead herdening fragments. The costs associated with overhead herdening fragments are scalar for Table 22- 113.	Holy Wehman	425/2023	4282023	4/28/2023	http://www.gge.com/pge.global/common/pdfs/sa fatr/emergency-greparedness/instaral- disaster/wildline-religation- glan/reference-docs/2023/CalAdvocates-019.zip	0	NA	Appendix D	Appandix D - Areas for Continued Improvement	ACI PG8E-22-11 - Covered Conductor Effectiveness Lessors Learned
289	CaPA	Set WMP-19	CuIPA_Set WMP-19	11	CuIPA_SH WMP-19_011	Amount is a web set in the second set of the sec	EVIDs have no the strength of INPEE there are use to serve the strength of INPEE there are used to serve the strength of INPEE there are used to strength of INPEE there ar	Holy Wehman	425/2023	4/28/2023	4282023	http://www.got.com/got.global/comman/gl/h/v/ bry/www.got.gropped-tess/habrar/ disate/widthew/widthewrongetos- gan/reference-docs/2023/Cildebrates 013.pg	٥	NA	Appendix D	Appandix D - Ansas for Continued Improvement	ACI PG&E-2234 – Revise Process of Prioritizing Wildfee Milipatons

270	СаРА	Set WWP-19	CaPA_Set WMP-19	12	Call A. Set 1989-19, 012	Addresses 1 to 1042,1 requests to difference of the sequel CARdes-statuted VS 2023/000-04 address that a Nonveiller 10, 2019, we may approximate the probability of the sequence of the seque	The date was due to the just law bay manual way may and way to apper regardless space matching the structure of the struct	Holy Wehman	425/2023	4282023	428/2023	Tagay Parana ata una bata debak konservicifichen Bandera debak des antigen et de servici de servici Sandera debak des 1993 Naldebaustes 513 ata	0	56A	8.1323	Asat Separations	Intrusive Pula Inspections
271	CalPA	Set WMP-19	CaPA_Set WMP-19	13	CulPA_Set WMP-19_Q13	angle 5 data distanti and a statu data data data program data data data data data data data da	The product attempts to have product intra-term to its average structure of the formation of the structure	Holly Wehman	4252023	4282023	4282023	http://www.pee.com/pee_global/common/adf/y/ fata-timmergenc-arcaneedness/bahrak- disanter/widfren/staffine-mitigation. elan/reference-docs/2023/Calibbootates_019.cip	1	NA	8.12.5	Orid Design and System Hardening	Traditional Overhead Hardening —Transmission Conductor and Distribution
272	CaPA	Set WMP-19	CalPA_Set WMP-19	14	CalPA_Set WMP-19_Q14	On April 13, 2023, Cal Advocates met with a Senior Director of Girld Research Innovation and Development at POAE. During this meeting, POAE asset that RFECL is not a scalable product. a) Doar the advocatement accounting hold POAE countries assessment of RFEC1.9 Hease explain your answer. b) If the answer to part (i) is you, please state all the reasons why POAE believes REFCL is not a scalable product.	a) We are still evaluating REFCL technology in the EPIC3.15 demonstration project including field testing and gaining operational experiment. We seek to have find insults by the and of 2023. Decisions about further deployment of REFCL will be made allow completed on of the demonstration project with consideration for all wildfiles risk mitigators available. b) Not applicable.	Holly Wehman	425/2023	4282023	428/2023	https://www.pge.com/pge_global/common/pdh/sis foty/emergarcy-proparedrvess/natural- disaster/wildline-mitigation- plan/reforence-docs/2023/CalAdvorates_010.zin	•	NA	8.1.8.1.3.1	Orid Design, Operations, and Maintenance	8.1.8.1.3.1 Rapid Earth Fault Current Limiter
273	CalPA	Set WMP-19	CaPA_Set WMP-19	15	CuIPA_Ser WWP-19_015	(c) the FAE performed a analy or service and the contract of the functioness of one or more control topics of contract (c) (b) (FAE, COL POL and FAECL: in negative where, when realise on detablishing strates in the wFDE (c) (f is a rearest to period in an , takes and period may real (c) (f is a rearest to period in a no. Service SL period may real and a strategiest or detablishing of the second to period to the second strates and	a) PGLE is actively analyzing the effectiveness of Gowere Dondoctor ICC), is constrained with PFE and DCDPV is address, we are strately analyzing the effectiveness of these Conductor ICC), is constrained with PFE and DCDPV and DCDPV is a set strately analyzed to effect the effective of the e	Holly Wehman	4/25/2023	4282023	4282023	httes://www.age.com/age_pickal/common/adfr/i/ Sar/www.age.com/age.age.age.age.age.age.age.age.age.age.	0	NA	8.1.2	Grid Design and System Hardening	Various
274	CaPA	Set WWP-19	CuPA_Set WMP-19	16	CuPA_SHIWMP-13_O16	Table 7 on gaps 50 of 1% John (50) Convest Conductory Working Coups Payor I in SOCP a solvere of Ne constaining Marketonias of 1% convert Conductory program. Response And and an antibiation of the convert Conductory and the Conductory and 10 Payor Conductory (19 may 1, Brance and pairs) of Codd Sec and Conductory. (1) (1) for a working to 1 year, Johnson and pairs) (2) (1) for a working to 1 year, Johnson and pairs) (2) (1) for a working to 1 year, Johnson and pairs) (2) (1) for a working to 1 year, Johnson and pairs) (2) (1) for a working to 1 year, Johnson and Johnson and 1 year) (2) (1) for a working to 1 year), Johnson and Johnson and Johnson and 1 year) (2) (1) for a working to 1 year), Johnson and Johnson and 1 year) (2) (1) for a working to 1 year), Johnson and Johnson and 1 year) (2) (2) for a working to 1 year), Johnson and 1 year), Johnson and 1 year) (2) (2) for a working to 1 year), Johnson and 1 year), John	We have a parameter a similar analysis of constant constants (EC) with the same methodogy as and in Table 7. If the opposition of the distribution of the constants and the constants of the constant of constant constants runs representing and the constant constants and the constants of the constants of the constant of the constant of the constant of the constants of the constant of the constan	Holy Wehman	423/2023	4282023	4282023	Yango / Annea and com figat, abilitati Sammen (ability) and an analysis of a superstantion of a superstantion and a superstantion of a superstantion glassy information of a superstantion of a superstantion glassy information of a superstantion of a superstantion glassy information of a superstantion of a supersta	0	NA.	Appendix D	Appands D - Awas for Continued Improvement	ACI PORE 22-11 - Covered Conductor Effectiveness Lessons Learned
275	CaPA	Set WWP-20	CuPA_Set WMP-20	1	CaPA_Set WWP-39_51	 c) Davidler PCAE's divided provide for using an anised fram naciona. b) Davidle free PCAE microix the national of an asiat fram service. 	Althouters with a section of the section and end on the prophysical section and end on the prophysical section and the section	Holy Wehman	4/28/2023	5/3/2023	532023	tatus //anna da amining databatan maning data databat databat databat databat databat databat databat databat databat databat databat data databat	1	NA.	8.1.5	Asset Managament and Impaction Emergina Systempij	NĂ
276	CaPA	Set WMP-20	CelPA_Set WMP-20	2	CalPA_Set WMP-20_02	a) In 2022, as part of Is WMP system hardwing activities, dd POLE retrie from service (j.e., nplace, ternow, deartoy, or decommission) ary assist harhaft rothew fully dependent at the time of intervent? b) Passe deache leve POLE recorded the veteriment of assist during 2022 system herbeing achieves.	a) Not applicable. The assess replaced as pair of VMPP spatish Indexing activities likelihood databalance and assess (hole regular dependance and explanation and another. If A start and a start of the regular dependance and and another. If A start and a start is Database 1000. Solgent (a) for solarial elementation any poor dependance and assessment accounting. In Plasma set he response to Caustion 000. Solgentis (a) = 000 rhou Request. The reference of the regular database and assessment PALEs.	Holly Wehman	4/26/2023	5/3/2023	5/3/2/02/3	http://www.pge.com/pge_global/common/pdfi/si fatr/lemengency-areasedness/hatarak- disater/wildfires/addfires-mitigation- t_an/reference-docs/70021/Calkdwoater_020.vip	0	NA	8.1.2	Grid Design and System Hardening	All
277	CaiPA	Set WMP-20	CalPA_Set WMP-20	3	CalPA_Set WMP-20_03	a) in 2023, as part of la WMP-system hardnring activities, does PO&E inland to retire time arrives (i.e., replace, remove, duatroj, or decommasion) any assate that are not My depreciated at the time of interment? b) Please describe how POAE will record the retirement of assets during 2023 system hardnring activities.	Interfactor across the surveyles that animates of anim	Holly Wehman	4/26/2023	5/3/2023	5/3/2023	http://www.pge.com/pge_global/common/pdfs/ss Saty/amergency-areasedness/hatarak- disates/wildfres/satisfine-mitigation- glon/reference-docs/2021/Kaladworates_020.vip	0	NA	8.1.2	Grid Design and System Hardening	AE
278	CalPA	Set WMP-20	CaIPA_Set WMP-20	4	CalPA_Set WMP-20_Q4	What is PG&E's standard practice for tracking assets that are retired from service before they are fully depreciated	Please sea the regiones to Classifier 011: Subject (b) for information regarding the tracking of PCASE stretch assess). These aids use a Classification 005, subject (a) for Proformation on group carried and relationer at accounting, as a sublished by the CPUC, FERC, and the National Association of Regulatory UBIP Commissioners	Holly Wehman	4/26/2023	5/3/2023	5/3/2023	http://www.gec.com/gec.global/common/pdfs/ss fatu/amergency-presaredness/natural- disaster/wildfins/wildfins-mitigation-	0	NA	8.1.5	Asset Management and Inspection Enterprise System(s)	NA
279	CaPA	Set WMP-20	CuPA_Set WMP-20	5	Cu191,541 100P-01,05	 a) If POLE retries from service an asset that has not been fully deprecisited, does it remove the semaining undeprecisited value of the asset from the sub-based section of the section of the section of the section of the b) How does POLE determine the remaining undeprecisited value of an asset at the time the asset is retired from service? 	The Deck Constraints of the Constraints of the Constraints and the Constraints of the Con	Holy Wehman	4282023	5/3/2023	53203	And the second s	0	564	£15	Asset Management and Encycline Encycline	245.
280	CaPA	Set WMP-20	CaIPA_Set WMP-20	8	CulPA_Set WWP-20_06	a) As of the date of this data request, down POEE's size base currently include any portion of the value of any essents that are no bright in service? b) The answares to part (a) is yes, the currently include only. (c) The answare to part (a) is yes, the fractional hybrid heat fractional POEE's state base does not currently include.	Indexes and year or and hecolographical. A deficiency data searly both Phana and the spectra of the spectra of the spectra registration. The SPA search are the spectra of the spectra of the spectra registration. In the spectra of the spectra of the spectra of the spectra PARE Shots gave approximation and interview according similables day me CPUE. FReq. and Macou Association of Regulatory UNIG Commissions and compared protocol and spectra of the spectra of the spectra CPUE. FReq. and Macou Association of Regulatory UNIG Commissions and compared protocol and spectra of the spectra of the spectra of the spectra and compared protocol and the spectra of the spectra of the spectra of the spectra of the spectra of the spectra of the spectra of the spectra of the spectr	Holy Wehman	4/26/2023	5/3/2023	5/3/2023	https://www.pgs.com/pge_global/common/pdfs/si fety/emergency-grouparedness/natural- disaster/wildfiver/wildfive-mitgation- glan/wilence-docs/2023/2/al-kocastes.020.zip	0	NA	8.1.5	Asset Management and Inspection Enterprise System(a)	NA
281	CaPA	Set WMP-20	CaPA_Sat WMP-20	7	CaPA_Set WMP-39_07	The background is the second CollAdvandance of 2012/2012/1014 1, speeches 2012, PCUE statut, "No carried provide for requirated data. Cur active spacing year land mutuality of the second interactive constraints and an active status and active status and active status and the second second active status and the second data. Current active status and the second status and the second second data active status and the second data. Current active status active status active status and second data active status active status active status active status active status begins and the second second data active status active status active status active status active status active status active status the second status active status active status active status active status actives active status active status active status active status active status frast status frast status frast active status active status active of the 2020 VOIC Hold actives.	have an experior control. These as an ite sequences to bacaletic OHCS backwork (b), the observation of the observation of the observation of the observation of the observation of the observation of the observation of the observation of the observation of the the observation of the observation of the observation of the observation of the the observation of the observation of the observation of the observation of the the observation of the observation of the observation of the observation of the the observation of the observation of the observation of the observation of the the observation of the observation of the observation of the observation of the the observation of the observation of the observation of the observation of the the observation of the observation of the observation of the observation of the the observation of the observation of the observation of the observation of the the observation of the observation of the observation of the observation of the the observation of the observation of the observation of the observation of the observation of the observation of the observation of the observation of the observation of the observation of the obse	Holy Wehman	4/28/2023	5/3/2023	5/3/2023	- <u> <u> <u> </u> <u> </u></u></u>	0	NA	8.1	Grid Dasgn, Operations, and Maintenance	Dashbuton Pole and Replacements Traditional Overhead Heatming Transformers

282	TJAN 000	TURI, 509 1	TURN, 668_01	1. Regarding the 2023-2026 Undergrounding Workplane inferenced on page 1916 of the VMP (R1) and provided Large control in the PC and the PC	A characteristic of the set of t	Tom Long	4/28/2023	5/1/2023	51/2023	tana franca ana comban distanta ana angla di Reference and a secondaria di angla distanta di angla di angla di angla di angla di angla tangga di angla di an	0	NĂ	Appendix D	Agenda D - Asaia fur Collegad Improvement	ACI POLES2-16 - Program and Update on Undergrounding and Rak Providence
283	MGRA Data Reques No. 3	MGRA_Data Request No. 3 1	MGRA_Data Request No. 3_Q1	Please provide for Asset Point data for Camera, Fuse, Support Structure, and Weather Station.	The attachments have been reuploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pge.com/pge_global/common/pdfs/su fety/emergency-preparedness/natural- disaster/wildfires/wildfires-mitigation- al to forement down DD12 bitfing. DD12-dd	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
284	MGRA Data Reques	MGRA_Data Request No. 3 2	MGRA_Data Request No. 3_Q2	Provide Asset Line data for Transmission Line (as permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	The attachments have been reuploaded to ESFT.	Joseph Michell	4/27/2023	5/2/2023	4/27/2023	https://www.gecom/oge_stobal/common/adfs/ss faty/emergency-preparationss/natural- disaster/wildfires/wildfire-mitgation- nian/offerenze.advor.2003.04.08.08.00.mdf	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
285	MGRA Data Request No. 3	MGRA_Data Request No. 3 3	MGRA_Data Request No. 3_Q3	Provide PSPS Event data. Include Event Log, Event Line, Event Polygon data. Please exclude customer meter data. Provide all PSPS Event Asset Demage data including photos.	The attachments have been reuploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	http://www.pge.com/pge.global/common/pdfs/sa fstp/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- olan/reference-docs/2023/MGRA_003.odf	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
286	MGRA Data Reques No. 3	MGRA_Data Request No. 3 4	MGRA_Data Request No. 3_Q4	Provide Risk Event Point data, including Wire Down, Ignition, Transmission unplanned outage (as classified non- confidential), Distribution Urplanned Outage data, Distribution Vegetation Claused Urplanned Outage, Risk Event Asset Log.	The attachments have been resploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.ge.com/pge_stobal/common/odfs/su fats/immergency-presaredness/natural- disaster/wildfires/wildfires-mitigation- plan/reference-docs/2023/MORA-003.edf	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
287	MGRA Data Reques	MGRA_Data Request No. 3 5	MGRA_Data Request No. 3_Q5	Under Initiatives, please provide Grid Handening data, including Handening Log, Handening Point, and Handening Line data. Inspection data is not requested at this time.	The attachments have been reuploaded to ESPT.	Joseph Michell	4/27/2023	5/2/2023	4/27/2023	https://www.pge.com/pge_global/common/pdh/su fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MORA_003.edf	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
288	MGRA Data Reques No. 3	MGRA_Data Request No. 3 6	MGRA_Data Request No. 3_Q6	Under Initiatives, please provide Other Initiative data for point, line, polygon features and the Other Initiative Log.	The attachments have been reuploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.gec.com/ope_gtobal/common/pdfs/ss fstp:/emergency.oreparedness/natural- disaster/wildfire-ini/wildfire-initiaation- plan/reference-docs/2023/MGRA_003.edf	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
289	MGRA Data Reques No. 3	MGRA_Data Request No. 3 7	MGRA_Data Request No. 3_Q7	Under Other Required Data, please provide Red Flag Warning Day polygon data.z	The attachments have been resploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.ge.com/pge_stobal/common/adis/ss fstc/immergency-presaredness/natural- disaster/wildfires/wildfire-mitgation- plan/reference-docs/2023/MGRA.003.pdf	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
290	CaiPA Set White-2*	CuIPA_SetWMP-21 1	CalPA_Set WWP-21_01	The Table 3-12 Vegetation Management to Spanneshots Opportune ACRES 1 strand Thes I special on (PTI) Theorem is conversional divergence of the set of ACRS 1 ACRES 1 and Thes I special acres of the ACRS 1 factors that any segment guidates across all ACCs 1 ACRS 1 and	Places see the stable backword have for particular Places and the strapector Places see the stable backword way of the proceeding the proceeding the proceeding the proceeding the proceeding the proceeding the places in them see 2024 TT place. Places PT place Places	Holy Wehman	4/27/2023	5/2/2023	5/2/2023	https://www.age.com/pge_global/common/gdfu/u fargu/mmergency_programmers_in-tuberat- disaster/aufored-unitedimentiatation- glan/informez-dare/2021X-blobionates_021.co	0	NA	82225	Vagatation Management and Inspections	Focused Tree Inspections
291	CaPA Sermone	Carri, Sei Mille at 2	Gen, Seith P 1, 02	Table 17 M2E1 Thread Databaset (Data Najori for yanks 4 4 202); PSE1 table 16 Managements of table 27 and west 37 and 2023; and 2023; PSE 2014 PSE1 Table 2014 PSE1	After reviewing the data to provide a response to this respective. (PAE) maticated that the data provided in our provided in the provide material of the provided in the provide material of the provided into a provide material of the provided into a provi	Holy Weleman	4277023	592023	592023	tama Paran aya amahaya pakak kanana katika Bahamagan a manafata katika a matata Sakat Antari Antari Katika matata Sakat Antari Antari Katika katika (1913) Sakat Antari Katika Matata	1	NA	COR	на	505
292	Call'A Ser WAR-J	CaP4,5x1006-21 3	GaPA,541308-91,03		The contraduction distribution is being provided to provide the the accompany contribution of contradiction. The data match, the quark is a low provide provide to the accompany contribution of the data matching of the	Holy Wahman	4272023	5/2/2023	52/7023	tana Panta aga an Ing Alaka Intana (1974) An Integrati ang ang ing ang ang ang ang ang ang ang ang ang a	3	NX	QDR	NĂ	NA
293	CalfA Ser VMP-2	CaPA_SetW0P-21 4	QAPA, SH WAP-21, OH	Ingen PLE24 132 to re 451 of PLE21 WMP alone that PIPP air take consistent of early the filtering with the please of PLE2 of PLE21 WMP alone that PIPP air take consistent of early take PLE21 WMP alone that the please of PLE22 WMP alone that PLE22 WMP alone PLE22 WMP alone that the PLE22 WMP alone that the PLE22 WMP alone PLE22 WMP alone that the PLE22 WMP alone tha	c)/Figur PGLE-1.8.2 on p. 455 of PGLE's VMP is Intended to be a simplified weaters of our retires for granut assessars. When as the intervational provided in the PGLE's VMP are the institute for provided contributes with the PGLE of the simulation of the PGLE of PFI (blice 0.2) plus the presence of high optices protected drives of PGLE considers subtract with opticed for PSPS decision making on the distribution system.	Holy Wehman	427/2023	5/2/2023	52/2023	hagay Prove an configuration for a shall be more shall be for the margin of program that the state of the data for a shall be state of the state of the shall be shall	0	NĂ.	921	Public Safety Power Shacet	Rak Threabolds (e.g., WS, PPI, etc.) and Decision-Making Process That Dealers the Newd For a PSPS.
294	MORA Data Requisi No. 4	MGRA_Data Request No. 4 1	MGRA_Data Request No. 4_Q1	Press Press provide a description of how the data was created, and from which version of VDBM. Presse provide a description of non-relix data was assigned to the 150 metric square pulpages that make up the layer, specifically if a an analogie one rise data bootes of the components within the area.	Exercice A1:1 Expected in support to Exergin Fully 5:2022 (1997) guidables and the supported a support of the support of a kinety and the support of the su	Joseph Mitchell	4282023	5/3/2023	5/3/2023	http://www.ape.com/ape_global/common/adh/sy fatu/emergence-atoparedinasis/initaria- dinaster/withtnsi/addise-mitigation- glan/seference-docs/2023/MdBA_DD4.sp	1	NA	64.1.1, 64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
295	MGRA Data Requisi No. 4	MGRA_Data Request No. 4 2	MGRA_Data Request No. 4_Q2	Explain why the vast majority of the polygons show low risk (<25%), and why high risk polygons (-70%) are very rate.	PG&E objects to this quastion as vague. Subject to and without waiving this objection, PG&E responds as follows: High risk polygons are near than bur risk polygons as the highest wildline risk is concertained. This distribution of risk can be seen in Figure 62.2-11.	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.pge.com/pge_global/common/pdfs/su fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_004.zip	0	NA	64.1.1, 64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
296	MGRA Data Reques	t MGRA_Data Request No. 4 3	MGRA_Data Request No. 4_Q3	Explain why the polygons do not cover all of the primary distribution lines in the HFTD. Example below:	Upon review, PG&E has confirmed that the original Attachment 2023-03-27_PGE_2023_VMW_R1_Appandis C_Atto1018ccion, 6 gb fb imadventently dropped some risk pasks. Plasae see "VMP-Discovery2023_DR, MDRA_004- D00334cb112 gb fc nu gdated CDB file. We will reach out to Energy Safety to provide this updated information pursuant to Energy Safety's guidelines.	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	https://www.pge.com/pge_global/common/pdfs/sy fety/emergency-preparedness/hatural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGBA_004.zip	1	NA	6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD

297	MGRA	Data Request No. 4	MGRA_Data Request No. 4	4	MGRA_Data Request No. 4_Q4	Please explain why isolated "hot polygons" appear in the data, as shown below, and whether these represent actual risk or an artifact.	It is difficult to determine the location of the provided example based on the information provided. Ophaned pixels, such as those abrow in the example, may exact from mixing pasks due to incomplete date or processing of the date. A the public-location will be model does are abit care marker of hose that care marks in high-indicators in an area of epending tamer rais pasks. As areas in the example tables, to mixit and high-indicators in an includity. For the maxon, verified development a generating gaded to process appear low elong applicator the diprovide an improved relation of halk and the development a generating dated by construct appear low elong applicators the diprovide an improved relation of halk and the development a generating dated by construct appear low elong applicators.	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2/02/3	bitos://www.pge.com/pge_global/common/odfs/sa <u>fets/inmeratory-oreasedness/natural-</u> disaster/wildfren/wildfre-mitigation- plan/reference-docs/2023/MGBA_004.zip	۰	NA	64.1.1, 64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
298	MGRA	Data Request No. 4	MGRA_Data Request No. 4	5	MGRA_Data Request No. 4_Q5	Please provide an alternative and more complete version of this data set in which: a. Raw number data is provided which than a 5% brinning. This will allow a reacaling of "low" and "high" risks to be more insistee and allow very gradients across the PGAE tentiony. b. Coverage example second to all crossis in the HFTD.	a Please Find the repeated data in "VIAP-Discovery/022_DR, MDRA, 004-0003Abt01 sp." Results from malping at the post load line provide a different seasement of the speaking lineth on of ak them at the appreciated level. b. Speak(5 to this request, the attached file provides risk ploats and associated requested values for all locations in the HFTD and HFRA.	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	http://www.ppc.com/ppc_stobal/common/pdfs/sa fstp/inmergency-preparedness/initural_ disaster/wildrois/addres-mitigation_ misas/resorte.etcrs/2023.1M0X42.004.vin	٥	NA	64.1.1,64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
299	MGRA	Data Request No. 4	MGRA_Data Request No. 4	6	MGRA_Data Request No. 4_Q6	If the risk score for each polygon represents an average over the risk in the polygon, please provide an additional version in which the maximum numerical value in the polygon is provided instead.	As described in section 6.2.2.3, pages 171 and 172 in PO&E's 2023-2025 WMP, the pixel level risk value is the product of the carrulative probability of all risk divers in that pixel and the widdles consequence. As such, the value is not an average our the risk in a polygon.	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	http://www.ppc.com/ppc_elobal/common/pdfs/sa fatr/immergency-oreaeredness/instanta- disater/wildfres/wildfine-mitigation- plan/reference-docs/2023/MORA.004.sip	٥	NA	64.1.1,64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
300	MGRA	Data Request No. 4	MGRA_Data Request No. 4	7	MGRA_Data Request No. 4_Q7	If possible, provide two additional sets of GIS data in identical format to the original, one representing the POI component of the WDRM model and a separate set showing the consequence component of the WDRM score. Output should be in numerical format and not binned.	The file provided in "WMP-Discovery2023_DR_MGRA_004-0003Atch01.zip" contains the additionally requested Risk, POI, and Wildfire Consequence data.	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	https://www.pge.com/pge_global/common/pdh/va http://www.pge.com/pge.com/pge/va disater/wildfines/wildfine-mitigation- olan/reference-docs/2023/M/ORA 004.zio	٥	NA	64.1.1,64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
301	MGRA	Data Request No. 4	MGRA_Data Request No. 4	8	MGRA_Data Request No. 4_Q8	Please provide an excel spreadsheet giving the Distribution Outage ID for each outage occurring while EPSS was enabled in 2022.	Plasse see "WMP-Discovery2023_DR_MGRA_004-0008Atch01.sbx*	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.pge.com/pge_global/common/pdfs/sa http://mergancy-oroazedness/hatural- disator/wildines/wildine-mitigation- plan/reference-docs/2023/MORA 004.zip	۰	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
302	TURN	010	Tuen, ato		TURIL OIS, OI	PGAE's WMP (R) ut yapp 3 state PGAE underproceter 100 miles in 2022 and 73 miles in 2021. In each of near years, supprintly years process file number of owhead miles the early constrained is underproved related to their mission (spins).	The control field is carbated the evolution that measure of majored for control, values provides, Core properties appendix of period. The control field is an evolution of the control of control and the set of the control of the c	Tom Long	4282023	5/3/2023	5/3/2023	Tages / Invest and some for all finds the encounter of the first and an encounter of the en	٥	NĂ	8122	Ord Darge, Operations, and Martinance	Undergrounding of Electric Lines and the Epigement
303	TURN	010	TURN_010	2	TURN_010_02	PCULS 1990 (F) al page 4 action "Browner 2020 and 2021. 27 percent of PCUL" is independent on the action of the No 22 percent of independent of more programs. In a definitive type is a solution. ¹⁰ No 40 percent of the No 2021	The C214 Biol 214	Tom Long	4282023	5/3/2023	532023	https://www.new.com/pape.gtobal/common/addi/ss. for/immeneror.organetarbasi/immenia- disater/widdfrea/addifne-origation- plan/wierence-docs/2023/TUBN_030.aip	1	Yes	8.12.2	Grid Design, Operations, and Maintenance	Undergrounding of Electric Lines and/or Equipment
304	TURN	010	TLIRN_010	3	TURN_010_Q3	Following up on the approvan to TSNO (07.4); h. which TSM states' whole "PGE calculated calculated work REs to the space and Follow work shows have been approxed by the Calculated calculated events Res to the space of the space of the space shows and the space of the SPA (SPA (SPA (SPA (SPA (SPA (SPA (SPA	As databated in more valual in separate to TLRN Data Repard 09, POLSE Within Feasibility (MFE) scores incorporate the element of REG school and with the element scale to complex the school and the element of REG school and the element of REG school and the element of REG school and the element within the element element within the element eleme	Tom Long	4282023	5/3/2023	53/2023	https://www.gge.com/pge_global/common/pdfs/sa fstp:/emergency-gregarethness/satural- disatter/addfress/addfres-mitigation- glass/reference-dess/20203/TUBN_010_sig	1	NA	6.4.2	Risk Methodology and Assessment	Top Risk-Contributing Circuits/Segments
305	TURN	010	TURN_010	4	TURN_010_04	Its Figure 2014: Inc. 765 (R1) A Plane probat the Figure in Each with supporting data and calculations. A Plane probat the Figure in Each with a probat all clock supports in AnAdd. I Plane probative to part (a), in Each plane probat all clock supports in PAGES vFID and VFIA and the resumporting VFC can all supplicit for the plane probat supporting data and calculation in Each. Plane include a part of the supports to part (6).	[Piess are well with Coursen/2022] (20), [USIIII, (20) GOMANDI Area Piess on A new due of well and in multi hinking due due to hand site of data configurations. In the control of the due to the control of data sufficient stands. The multi hole of the due to the control of data are piece of the control of the due to the control of the control are tagent and the control of the due to the control of the control are tagent and the control of the control of the control of the are tagent and the control of the control of the control of the are tagent and the control of the control of the control of the control of the piece of the control of the cont	Tom Long	4/28/2023	5/10/2023	5/8/2023	National Answer and a search factor at the back of communication of the back o	1	NA	Appendix D	Appendix D - Ansas for Continued Improvement	ACI PO&E-2234 – Revise Process of Prioritizing Wildline Megatores
306	TURN	010	TURN_010	5	TURN_010_Q5	Please provide fre number of miles of secondary overhead distribution lines versus primary overhead distribution lines in PG&E's HFTD, and separately for PG&E's self-identified HFRA.	Plases see "WMP-Discovery2023_DR_TURN_010-Q005Act/01.xtsr".	Tom Long	4/28/2023	5/3/2023	5/3/2023	http://www.pse.com/pse_stabalicammon/adfs/se fstp/emergency-proparedness/natural- disaster/wildines/wildine-mitigation-	1	NA	8.12.5	Grid Design and System Hardening	Traditional Overhead Hardening
307	TURN	010	TURN_010	8	TURN_010_06	(PGES WMP) (R1) up upper 4 states. "Recent data and analysis demonstrate that the Enhanced Vagetation Management (EVO) Program in the advances is as the PEPE and additional Coperational Management and Perford and Performance of the advances of the two and data, including will appending discussions and quantitative analysis in Exect, that support the statement.	PAEE Instructure for empresenting of the Analysis of the Algore Elization, PRE2 (#PES a 104 https://doi.org/10.1011/1011/	Tom Long	428/2023	5/3/2023	5/3/2023	Harrieren oge com lage gladel kommen latte in http://www.oge.com/age.gladel/commen/atti-/a_ for/www.oge.com/age.gladel/com/article/ duater/attice/attice/attice/attice/ glade/attice/attice/attice/attice/attice/ glade/attice/attice/attice/attice/attice/ attice/attice/attice/attice/attice/attice/ attice/attice/attice/attice/attice/ attice/attice/attice/attice/attice/ attice/attice/attice/attice/ attice/attice/attice/attice/ attice/attice/attice/ attice/attice/ attice/attice/ attice/	4	NA	823	Vegetation Management and Inspections	Vegetation and Fuels Management
308	TURN	010	TURN_010	7	TURN_010_07	PGLE VMP (R1) is page 251 takes. "The type of indipation based and effectiveness analysis we conduct in the Pmann PGLS, analysis is built and on the Extension Vargeding basegories (EVM) program of the Pmann PGLS and the Pmann PGL and Pmann PGL and Pmann PGL and Pmann PGLS. The Pmann PGL and Pmann PGL and PGL and PGL and PGL and PGL and PGLS and Pmann PGL and PGLS and PGLS and PGLS and PGLS and PGLS and PGLS and Pmann PGLS and PGLS and PGLS and PGLS and PGLS and PGLS and PGLS and PGLS and PGLS	a Prease are WHP-Oscience(322), QH, USU, USU (2020) AstroCord (24) of an etc.) WHP program Commencations are detected 20, 2023 effective grant of the WH are are used 2024 effective at an etc. (44) of the Strocket Veryation to an experiment (24) the program (24) and 24). The WHP and an etc. (45) and (45) are provided (24) the program (24) and (24) are the stroket of the Divergram (14) and (24) and (24) and (24) are Constrained (24) and (24) are stroket on the divergram (24) and (24) are Constrained (24) and (24) are stroket on the divergram (24) and (24) are Constrained (24) and (24) are an expected (24) and (24) are constrained (24) are constrained (24) and (24) are constrained (24) are constrained (24) and (24) are constrained (Tom Long	4282023	5/3/2023	5/32023	https://www.ase.com/spp.st/shall/common/articles documents/articles/articles/articles/articles/ documents/articles/articles/articles/ documents/articles/articles/articles/ documents/articles/articles/articles/ documents/articles/articles/ documents/articles/ documents/articles/ documents/articles/ documents	3	Yes	8.2.3	Vegetation Management and Inspections	Vegetation and Fuels Management
300	тиви	011	TURI, 811	1	Tuni, ori, or	 MCAES WWP (R1) of page 4 information WORM-0.1 information of page and exception of the page of the p	Data 1 a 1700 data 1 a 1700 and quantization of the differences interest first garS was invested critical appreciate baseaux mODEL dis an expense in the D 2 a 30 and pages 188 and a minimum VMIPC bioaxverse220. DR 11086 (111-0201) And/o1 base: Washington and the distribution of the	Tan Long	512023	592023	592023	lans Deve ga on San John Samma Salta Majangan ya samaha Jakati Rasari John Villa ni ngana ga Jakati Jakati Jakati Jakati Jakati Jakati Katati Jakati Ja	2	NĂ	62	Pita Metodologi nd Asasamet	Ria Jodyta Patheenk

				r	1		The confidential attachment is being nonvided numbered to a signed NDA with					I		l.			
310	тики	011	TURK_011	2	TURILOTI, 62	2 Rev PGE's undergrowing webgins, 2023-04-06, PGE, 2023, VMP, R1, Agenustis PACI PGE-52- III, AGAIN - Section 2014 (Section 2014) (Section 2	To ALE. To ALE ADDRESS ADDRES	Ton Long	\$12023	592023	582023	tem Para ata an bas dalah laman ketu Bahar dalam tempata ata ata dalam ketu dalam dalam tempata dalam dalam tempata dalam dalam tempata dalam	2	Ves	Appandix D	Appandis D. Areas for Continued Improvemen	ACI POEE22-18 – Programs and Updama = United and and and and and and and and and an
311	TURN	011	TURN_011	3	TURN_011_Q3	3.Biggering DR response TURH-2, acchiment YMRP-Darcowe(2013), DR, TURH (2012-0001 Additi COMP-Additi Albasia and a calaminis the specialization of the APGAL COM Protein 2013 and Comf. with the response destifier and the approximation of the end of the APGAL COMPARIANCE and COMPARIANCE COMPARIANCE TO APRice proder the specialization of the APGAL COMPARIANCE 2013 COLOR COMPARIANCE TO APRice proder the specialization of the APGAL COMPARIANCE ADDITION OF THE APPROVE TO APRICE ADDITION OF THE APROVEMENT AND APPROVED ADDITION OF THE APPROVEMENT TO APPROVE ADDITION OF THE APPROVEMENT ADDITION OF THE APPROVEMENT ADDITION TO APPROVE ADDITION OF THE APPROVEMENT ADDITION OF THE APPROVEMENT ADDITION APPROVEMENT ADDITION OF THE APPROVEMENT ADDITION OF THE APPROVEMENT ADDITION APPROVEMENT ADDITION OF THE APPROVEMENT ADDITION OF THE APPROVEMENT ADDITION APPROVEMENT ADDITION OF THE APPROVEMENT ADDITION OF THE APPROVEMENT ADDITION APPROVEMENT ADDITION OF THE APPROVEMENT ADDITION OF THE APPROVEMENT ADDITION APPROVEMENT ADDITION OF THE APPROVEMENT ADDITION OF THE APPROVEMENT ADDITION APPROVEMENT ADDITION OF THE APPROVEMENT ADDITION OF THE APPROVEMENT ADDITION APPROVEMENT ADDITION OF THE APPROVEMENT ADDITION OF THE APPROVEMENT ADDITION APPROVEMENT ADDITION OF THE APPROVEMENT ADDITION OF TH	The project carging for their please. The structure of the structure about its in conclusions. In this structure of the	Tom Long	5/1/2023	5/8/2023	582023	https://www.pee.com/nee_stabal/common/pdf// fathers/winnersersensensensensensensensensensensensensens	•	NA	8.12.2	Grid Dasign and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
312	TURN	01	TURK_011	4	TURK, PTL 64	4. Regarding Absolution (2023-64-0), 2022, 2023, 2009, 202, Section 6.4.2, AktOS, an aufer variation of which is the special and special and special index of provide and special and special index of the s	subapticonsecution. Sector 2014 A sector 2014 and 2014 a	Ton Long	51/2023	582023	587023	tatan Anana ata ana bara daka kaoman bila da Anana kata ang kaong kaong Kaong kaong kao Kaong kaong kao	L 1	NA	6.42	Ras Metrobilgy and Assessment	Tap Rak Carebolog Cooks Supress
313	CuPA	Set WMP-22	CuIPA_Set WMP-22	1	CulPA_Set WMP-22_O1	During the grant discussion portion of the Oct Questers, Darsign, and Maneterson session of the 100M antichable history burg 27, 2022, ICAE sessions and the during additive season (by the procep) howevership (a 2022, ICEP 30 asso and addition of the session addition of the session of the generating of cloud days that EPS3 was enabled during file season in 2022. In 2010 and ICEE addition of the sensitive of the generating of cloud days that EPS3 (b) Done 17GE kerns and the file sensitive of the generating of cloud days that EPS3 (b) Done 17GE kerns along of the sensitive of the generating of cloud days that EPS3 (b) Done 17GE kerns along of the sensitive of the generating of cloud days that EPS3 (b) Done 17GE kerns along of the generating of cloud days on white EPS3 will be enabled daring file season (c) Phases defans' cloud days."	Index 4: reasons, the IEEE MOME Interview 200 interview of undergrand. Index 4: reasons, the IEEE MOME Interview 200 interview	Holy Wehman	5/2/023	5/5/2023	552023	https://www.aee.com/aee_global/common/gdfs/i fart/immergence-ensembniss/saturit- disater/unified/saturit-ensembniss/ glan/reference-docs/2023/CalAdvocates_022.eig	0	NA	8.1.8.1.1	Grid Dasign and System Hardening	Protective Equipment and Device Settings
314	Catha	Set WMP-22	CuPA, Ser WIP-22	2	CaPA, Set WW-32, S2	During in the California of the Californian, Dasing, and Manismons assesses of the VMM analysis had an event of the Californian of the California	 In the second sec	Holy Webman	522023	552023	557023	tino forma era con lora dobat secono dalla d da con ante da con lora dobat secono dalla d da con ante da con dalla con lora da da con ante da con dalla con lora da con da con da con dalla da con da	e O	NA.	8122	Ord Dasgn and System Hashung	Undergrending of Escale. Una sector Equipment – Datibution
315	CaPA	Sat WMP-22	CaPA, Ser WMP-22	3	CaPA_54 WP-22_03	During the GAA portion of the Chel Operation, Datage, and Mantoneous exeases of the VMMP-southings hast on the start of the Chel Operation. The Chel Operation of the Chel Operation of the start of the Chel Operation of	angeins the models to the off on an effect of an effective strange of the set	Holy Wahman	522223	55/2023	582023	ttip://www.get.com/get.global.common/get// for.incomerce.get.com/get.global.com get/offenses.dom/2011/caldwords.022.pe	0	NA.	8122	Ond Daugn and System Heaturing	Undergrennlag of Elsen's Units website Expressed - Daribuities

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1 1	318	CaPA	Set WMP-22	CuPA_Set WMP-22	4	Galit, Surimi P2, 54	bois jood per circlar millio of coverine consultation in 2022. In response to data request a CALAAccessar-NEE-2023/WIP-02, question 14, PG&E provided a unit cost forecast of \$1.678 million par millio for overhead haddeming in 2023. a) Please explain the discrepancy in 2022 covered conductor unit costs between PG&E's response to	projects and process takes exception methoding to statistic test. Marine, the cents the three projects the Andreas Andreas Marine and Marine and Marine and Andreas Andreas Andreas Andreas Andreas and Andreas Andreas Marine and Marine Andreas Andreas Andreas Andreas Andreas Andreas and Andreas A	Holy Wehman	522023	55/2023	587003	taga Newa gas mulaar, adadamenan halka Masharagang anganakan basada Basharan balan yakin anganasa Basharan da wakin yakin anganasa Basharan da wakin yakin da bisi ya	0	NA	812.1	Gid Delge and System Hardwing	Greend Canholter Installation – Battholee
A A	317	CaPA	Set WMP-22	CuPA_SetWMP-22	5	Gal94, Sar 1989 42, GS	b) Does PG&E plan to modify its GIS system to include an attribute that distinguishes between covered and bare	of our compared analysis and analysis of the state of the	Holy Wahman	5227023	5102023	5/102023	Lan View an ended an ended an ended and a second and as	¢.	NA	8121	Geit Design and System Hestering	Great Contactor Installation – Baltitudes
1 1	318	CaPA	Set WMP-22	CaPA_Set WMP-22	8	CaPA, Set WMP-22, OB	conductor identical to that of newly installed bare ownhead conductor? b) Does PGEC expect that has also memory parent rim ministreamen needs for convect ownhead conductor are detrical to those of bare ownhead conductor? c) Does PGEC exact, otherrow or at any point in the future, to popy offlewert PSPC othera (such as wird speed of the conductor) and the area bareloand with convect conductor, which to those with bare ownhead conductor) c) If the arwares the provide capar is any newline State Constant conductor, which are other solve other as a poly which having conductor)	11 PG42 cars in some respection methods by CCF and RC. An result in the 2020 WPF Just PG02 Chapton, neurophysic PG1, and SHU 2020 WFF Just PG02 Chapton, neurophysic PG1, and SHU 2020 WFF Just PG02 Chapton, neurophysic PG1, and SHU 2020 WFF Just PG02 Chapton, neurophysic PG1, and SHU Just PG12 Chapton, neurophysic PG12 Chapton, neurop	Holy Wehman	5/2/023	552023	5/52/023	fety/emergency-preparedness/natural-	0	NA.	812.1	Grid Dasign and System Hestening	Creed Carbolic Installation - Dealbala
1 1	319	CaIPA	Set WMP-22	CaIPA_Set WMP-22	7	CalPA_Set WMP-22_Q7	Table 8-7-2 on page 446 of PG&E's WMP cases the term "Critical pass rate." Please define this term.	The attachment to this response is confidential as discribed in the confidentially declaration of Richard Knoshar, dated May 5, 2022 Please see attachment "WMP-Discovery/2022 DR, Califordionale, 022-0207Articl (CONF pdF for the requested information, Specification, or page 1-2 of the document, we identify three ciclulations three comprises the Califordian Please Rate: (1) the C/U Distribution Pleas Rate; (2) the C/V Transmission Pleas Rate; and (2) the Routine Vegetation Management Please Rate: The Cicitical Pleas Rate is comprised of the of these three calculations: (1) the C/U Distribution	Holly Wehman	5/2/2023	5/5/2023	5/5/2023	fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	1	NA	8.1.6.2	Grid Design and System Hardening	Quality Control
1 1	320	СыРА	Set WMP-22	CaPA_Set WMP-22	8	CalPA_Set WMP-22_O8	4275 (µ KN) (siles). Cu of 4 028 repections that universe field quality cortex) (422 (14.7%) (siles). The above networks prevents appears are of 4025 KV (or delays) with order 1435 KV (or delay quality cortex). Table 32.7 on page 448 (J ACEL VMP) has a "order para staff of 55 KV (or delays) quality, and a staff of 45 KV (or delays) and a staff or 45 KV (or delays) quality and a staff of 45 KV (or delays) and a staff or 45 KV (or delays) and a staff or 45 KV (or delays) quality, and a staff or 40 KV (or delays) in the black above in incruster, plaque produce constraid (graves). b) Plaque a plaque 54 KV (or delays) plaque and a staff or 45 KV (or delays) and a staff or 45 KV (or delays) expansion of the staff or 45 KV (or delays) plaque and the staff or 45 KV (or delays) and the staff or 45 KV (or delays) and expansion of the staff or 45 KV (or delays) plaque and the staff or 45 KV (or delays) and expansion of the staff or 45 KV (or delays) plaque and the staff or 45 KV (or delays) and (graves) and expansion of the staff or 45 KV (or delays) plaque and the staff or 45 KV (or delays) and expansion of the staff or 45 KV (or delays) plaque and the staff or 45 KV (or delays) plaque and expansion of the staff or 45 KV (or delays) plaque and the staff or 45 KV (or delays) plaque and expansion of the staff or 45 KV (or delays) plaque and the staff or 45 KV (or delays) plaque and expansion of the staff or 45 KV (or delays) plaque and the staff or 45 KV (or delays) plaque and expansion of the staff or 45 KV (or delays) plaque and the staff or 45 KV (or delays) plaque and expansion of the staff or 45 KV (or delays) plaque and the staff or 45 KV (or delays) plaque and expansion of the staff or 45 KV (or delays) plaque and the staff or 45 KV (or delays) plaque and expansion of the staff or 45 KV (or delays) plaque and the staff or 45 KV (or delays) plaque and expansion of the staff or 45 KV (or delays) plaque and the staff or 45 KV (or delays) plaque and the staff or 45 KV (or delays) plaque and the staff or 45 KV (or delays	al Al numbers in the table above have been verified and are accents per our 2022 data and distributeds. In Al numbers into a subset of the overall pass rate, looking at specific. Collical priority reveal attributes or Plans rate, in this example, is defined as "The number of impections that failed OC version was defined from the court of impections with a collect activation coupling alternative control moster during impection, and a collection most during impection, and a collection most of using impection, and a collection collection failed during integration.	Holly Wehman	522023	55/2023	552023	http://www.pp.com/pp.g/bba/common/adf/// fate/enseaso.com/articles/s/bar/a- fate/enseaso.com/articles/s/bar/atter fate/enseaso.com/2021/Calibboates_022.com gan/admine_doc/2021/Calibboates_022.com	0	NĂ	8.16.2	Grid Dasign and System Hardening	Quality Control
	321	CaiPA	Set WMP-22	CalPA_Set WMP-22	9	CulPA_Set WMP-22_09	In response to datas request California Pr02-5222/MMP-05, quastion F, 1942B, provided a lat of incidents in 2022 where the action of a VM contraction prodie a stark print shows on the problem. Please BI foot the spreadsheet? "California Pr02-2027/MMP-23, ActO1 July and With the number of makes worked by acta VM contractions 10:222 for acta VM programminations. Note: the last of contractics are also program come from columns L and or, respectively, of the actoments to PCAE's contractions of decorations."	Constants.	Holly Wehman	5/2/2023	5/5/2023	552023	disaster/wildfires/wildfire-mitigation-	1	NA	8.2	Vegetation Management and Inspections	various
Applic Best Win-S2 CaPA, Set Win-S2 <t< td=""><td>322</td><td>CaPA</td><td>Set WMP-22</td><td>CuPA_SetWMP-22</td><td>10</td><td>Garri, Sa 1009 22,011</td><td></td><td> The annu structures and high-back biologican is gains? at of the structure. The annu structures and high-back biologican is gains? at of the structure structure is the structure is beneficial to annual to the structure is beneficial to the structure is beneficial to annual to the structure is beneficial to the structure is beneficial to the structure is an under the structure is beneficial to the structure is annual to the structure is beneficial to the structure is the structure is the structure is beneficial to the structure is beneficial to the structure is beneficial to the structure is the structure is the structure is beneficial to the structure is the structure is beneficial to the structure is the structure is</td><td>Holy Wahman</td><td>5227023</td><td>5/12/2023</td><td>5/12/023</td><td>Lano / Anna ana ang kang kang kang kang kang kan</td><td>2</td><td>NA</td><td>&1&1</td><td>Geit Design and System Hestering</td><td>Daally Assures and Daalty Control</td></t<>	322	CaPA	Set WMP-22	CuPA_SetWMP-22	10	Garri, Sa 1009 22,011		 The annu structures and high-back biologican is gains? at of the structure. The annu structures and high-back biologican is gains? at of the structure structure is the structure is beneficial to annual to the structure is beneficial to the structure is beneficial to annual to the structure is beneficial to the structure is beneficial to the structure is an under the structure is beneficial to the structure is annual to the structure is beneficial to the structure is the structure is the structure is beneficial to the structure is beneficial to the structure is beneficial to the structure is the structure is the structure is beneficial to the structure is the structure is beneficial to the structure is the structure is	Holy Wahman	5227023	5/12/2023	5/12/023	Lano / Anna ana ang kang kang kang kang kang kan	2	NA	&1&1	Geit Design and System Hestering	Daally Assures and Daalty Control
24 CaPA Set WF-23 CaPA, Set WF-23 CaPA, Set WF-23 b CaPA, Set WF-2	323	CuPA	Set WMP-22	CuPA_SetWMP-22	11	CuIPA_Set WMP-22_011	All Characteristics of the set	and an Source of Table 742.64 (1.2) and Table 2014 Bindhards Conta Reprinter Tells on care time of the tell of	Holly Wehman	522023	5/5/2023	5/52/023	Etter / Annue ann han ains han ainse haff an mean haff a dara berearan a' anna han ainse han ainse ainse dara ter haff en al haff an antige ainse eter haff en an ainse ainse ainse ainse ainse eter haff en an ainse ainse ainse ainse ainse ainse eter haff en an ainse ainse ainse ainse ainse ainse ainse eter haff en an ainse ainse ainse ainse ainse ainse ainse eter haff en ainse ainse ainse ainse ainse ainse ainse ainse eter haff en ainse ainse ainse ainse ainse ainse ainse ainse eter haff en ainse ainse ainse ainse ainse ainse ainse ainse eter haff en ainse ainse ainse ainse ainse ainse ainse ainse ainse ainse eter haff en ainse ains	ò	NA	8.1.2	Old Deagn and System Hardening	Undergrounding of Electric Lines and/or Equipment – Datablacion
	324	CaIPA	Set WMP-23	CaPA_Set WMP-23	,	CalPA_Set WMP-23_Q1	below as 'mitigated with PSPS Protocola'." Please explain in detail how circuit ID 152481106 (circuit name	See response to WMP-Discowar/2023_DR_Calk-docates_012-00045upp01, subparts b, c, and d. Addisonally, see WMP-Daccowar/2022_DR_Calk-docates_012-20015upp01 Action 1.14 is of circular mitigated by PSPS Protocols and the Distribution constrainment and the under imagend.	Holly Wehman	5/3/2023	5/8/2023	55/2023		•	NA	9.2	Public Safety Power Shutoff	Protocola on PSPS
dav/reference-docs/2021/Eukdosten v23.rb	325	CaIPA	Set WMP-23	CaIPA_Set WMP-23	2	CalPA_Set WWP-23_02	Regarding PO&E's October 26-29, 2019, Post-PSPS Evert Report4, Please explain in detail how PO&E's 2021 PSPS Protocols, as mentioned in Question 1, would have mitigated customers served by each of the affected circuits during this PSPS de-energization event.	See response to question 1 in this data request set for explanation on how the current PSPS Photocols would mitigate calibrative.	Holly Wehman	5/3/2023	5/8/2023	5/5/2023	https://www.pae.com/pae.global/common/pdfs/s fatu/emergency-grouwedness/natural- disacter/wildlives/wildlive-mitigation- plan/reference-docs/2023/CalAdvocates_023.zip	0	NA	92	Public Safety Power Stutoff	Protocols on PSPS

328	CalPA Set WMP-23	CaPA_Set WMP-23 3	CuIPA_Set WMP-23_Q3	Regneling PGAE's APV Paris', Appendix C. "Program/Assisters: Participation by Corress Tast", p. A.9. please provide the financipation (supervised) scattaring branches and scenes distributed (if Nover, for each consist a) 424 Constants: Tootenide Pargam () Channess Lanny Parales () Channess Lanny Facilia Program (CERP))	TriAE does not order disregative das und an socialitative basebone or sound database. National database databa	Holly Wehman	5/3/2023	5/8/2023	552023	httes://www.mes.com/ses.global/common/offs/s/ featumerence.commentensississistensis disate/selfcom/selfon-selfon-selfon- disate/selfcom/selfon-selfon-selfon- slan/inference-door/2023/Self-doorsten_023.rsp	3	NA	8.5.3	Community Outwach and Engagement	Engagement with Access and Functional Needs Population
327	CEIS 004	OE18,004 1	0618,044,01	Registring system Probability Instant-Matali Registring system Probability Instant-Matali Matality parson or pare and spatials a site-angle agriculture strengths and particulates and the strength the final strength of priority. The strength or particulates are used balance particulated probability of the final strength of priority. The strength or particulates are used to the strength of the strength of the strength of the strength or particulates and statisticity. In the strength of the s	a. The PVP model laws charge is performance from (the Nord) statistically bases coups countres and the advance coups performance in the AADCO values an advance coupse performance in the AADCO values and the AADCO val	Colin Lang	5/4/2023	5/9/2023	592023	<u>Litte: //www.apr.com/usestobal/common/stifi/u/ litte/www.apr.com/usestobal/common/stifi/u/ disates/pdfffee_staffile_rentgetime_ plan/infinence-docs/2023.JOHS_0D4.pp</u>	o	NA	9.2.1	Public Safety Power Shateff	Rak Thresholds (e.g., WS, FPI, etc.) and Decision-Malong Process Tas Desimine its Need Tora PSPS.
328	QEIS 004	OEIS_004 2	OE18_004_02	Repering EPIS in IPW Model PASE discusses is lightice Peoblely Washer (PVV) Model on p. 762 of la WMP. a Yind date all PM Model and consister outgast from EPIS (p. a. differentiating analysis completed)? b New date in all PVI Model accounts for EPISS-enabled circuits?	Indian's Markanasi. Indian's Markanasi	Colin Lang	5/4/2023	5/9/2023	5/92023	https://www.ppe.com/pse_stobal/common/pdfs/sa faty/emergency_proparedness/natural_ disaster/wildfires/saltdfire-mitgation_ plan/reference-docs/2023/0E15_004.sig	0	NA	9.2.1	Public Safety Power Shutoff	Risk Thresholds (e.g., WS, FPL, etc.) and Decision-Making Process That Denomine the Need for a PSPS.
329	0EIS 004	0E18_004 3	QE18_004_Q3	Negating Adv. Action Reports for Response Programmings Provide In and accord and Accord Registro Interringent you'regardless at the following exercises: 1.7 Sele 3.0 Processor 17 annu, 1.7 Sele 4.1 Teach Constraints Constraints (CC) Clynations 1.7 Sele 4.1 Teach Cl, Structure AV, Taking Dancia Program 1.7 Sele 4.1 Teach Cl, Structure AV, Taking Dancia Program 1.7 Sele 4.2 Teach Cl, Structure AV, Taking Dancia Program 1.7 Sele 4.2 Teach Cl, Structure AV, Taking Dancia Program 1.7 Sele 4.2 Teach Cl, Structure AV, Taking Dancia Program 1.7 Sele 4.2 Teach Cl, Structure AV, Taking Dancia Program 1.7 Sele 4.2 Teach Cl, Structure AV, Taking Dancia Program 1.7 Sele 4.2 Teach Cl, Structure AV, Taking Dancia Program 1.7 Sele 4.2 Teach Cl, Structure AV, Taking Dancia Program 1.7 Sele 4.2 Teach Cl, Structure AV, Taking Dancia Program 1.7 Sele 4.2 Teach Cl, Structure AV, Taking Dancia Program 1.7 Sele 4.2 Teach Cl, Structure AV, Taking Dancia Program 1.7 Sele 4.2 Teach Cl, Structure AV, Taking Teachard Program 1.7 Sele 4.2 Teach Cl, Structure AV, Structure Dancia Program 1.7 Sele 4.2 Teach Cl, Structure AV, Structure Dancia Program 1.7 Sele 4.2 Teach Cl, Structure AV, Structure Dancia Program 1.7 Sele 4.2 Teach Cl, Structure AV, Structure Dancia Program 1.7 Sele 4.2 Teach Cl, Structure AV, Structure Dancia Program 1.7 Sele 4.2 Teach Cl, Structure AV, Structure Dancia Program 1.7 Sele 4.2 Teach Cl, Structure AV, Structure Dancia Program 1.7 Sele 4.2 Teach Cl, Structure AV, Structure Dancia Program 1.7 Sele 4.2 Teach Cl, Structure AV, Structure Dancia Program 1.7 Sele 4.2 Teach Cl, Structure AV, Structure Dancia Program 1.7 Sele 4.2 Teach Cl, Structure AV, Structure Dancia Program 1.7 Sele 4.2 Teach Cl, Structure AV, Structure Dancia Program 1.7 Sele 4.2 Teach Cl, Structure DANCIA Program 1.7 Sele 4.2 Teach Cl, Structure DANCIA Program 1.7 Sele 4.2 Teachard Cl, Stru	The confident attachments are large provided portunate to the assumption of confidentially distribution, and the second provide attachment of the assumption of the provide table of the second provide table of the second provided portunate attachment of the provided portunate a Alary Academic Second Provided Provide	Colin Lang	542023	5/9/2023	5/9/2023	<u>http://www.age.com/oge_global/common/adfi/use fetu/immegency.compactions.http:// disates/widfires/widfice-mitgation- glasheti/widfires/usi/fice-mitgation- glasheti/widfires/usi/2023/0015_004.amp</u>	2	NA	84.222	Emargancy Prepandress	Personal Training
330	OEIS 004	OEIS_004 4	QE15_004_04	Regeling Customer Group in PSPS Objective PS-05. In PSPS abgedies PS-05, PSEE Jakes bed Tail Tools on a group of customers "restimited to APA, MBL, end and a three cases PSEE derives the group of customers is to locarity on? In What is the size of the group of customers the PSEE is locarity on?	In the difference of the second end function result (PRPs, ended tasking Refs, 2), and all divertifier a distribution (PDP) ended in the same a statement result protect prot	Colin Lang	5/4/2023	5/9/2023	592023	htter //anna mer som freis, stokal /sommon/attic/s faksismeren: a conservationsis haterst disaster Josefferen (attiffere metationen stanfreisenne der /2023/0015_008.sm	0	NA	8.5.3	Community Outreach and Engagement	Engagement With Access and Functional Needs Populations
331	OEIS 004	OEIS_004 5	QE18_004_05	Repeting Associal Concerned Frances Tes Tropething (FT) to Associate Concerned Frances (FT) (FS) (FS) (FS) (FS) (FS) (FS) (FS) (FS	The confidential attachment is being provided pursuant to the accompanying confidentiality declaration.	Colin Lang	5/4/2023	5/9/2023	592023	htter //aww.aw.com/see, stabil/common/aff//s fait/immerance.com/affi/s disate/action/affi/section/affi/section/ glan/selerence-docs/2023/0015_004.sp	1	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
332	0018 004	06:3,004 6	OER, 394, OE	Regarding Enhances Vagostion Management Provide the National Vagostion Management PTID Man Constant Provide Man C	Year Compared Compared Compar	ColinLang	5/4/2023	5922023	592023	tana Anana ata an Nas antonio antonio da An Antonio Martina antonio da Antonio da Antonio Antonio Martina da Antonio da Antonio da Antonio generalmente da Antonio Martina Da Antonio	1	NA	82228	Vegetation Management and Impections	Ducerbud Program
332	0615 004	065,04 %H	OE1, SH, DHO	Regarding Entercet Vapation Managament Angeles Industry Jaka with Interfaction squeling EVM. Variation of the Industry Interfaction of the Industry Interfaction Interfaction of the Industry Interfaction of the Industry Interfaction of the Industry Interfaction of the Industry Interfaction of Interfaction of the Industry Interfaction of the Industry Interfaction of Interfa	In each served or exercise to AVEP DescensiveD12, 20, 20, 20, 50, 50, 20, 47, ** each set to the off- mage indextances where the VIEP DescensiveD12, 20, 20, 20, 20, 20, 20, 20, 20, 20, 2	Colin Lang	542023	5/15/2023	5152023	March Tanan ang sama tang dinakan mananan dibuha Tang tang dinakan sama dinakan sama dinak dinakan dinakan sama dinakan sama ang alam tang dinakan sama dinakan sama sama alam tang dinakan sama dinakan sama sama sama sama sama sama sama sa	o	NA	82226	Vegistain Mangament and Impactions	Decorined Program
333	055 84	OE8,004 7	068,364,07	Of Registing TypeBare Case Organ Of Registing TypeBare Case Of Registing Of Registing TypeBare Case Of Registing Of Registing TypeBare Case Of Registing Of Registi	PGEE date increases the VFTD are in surger sports that low the data long provided carrier to the set of indust manual strengthenergy and the set of the set wattern with regarden-caused onders to make the VFLALE.	ColinLang	542023	592023	592023	Tatas (Arana ata am bag, atalah kanan shiribi). Tata atagara da ata da ata ata ata ata da ata ata ata ata ata ata ata ata ata badana da ata 2001 (Oct.) Oct. ata	1	NA	Appendix D	Appendix D - Ansas for Continued Improvement	ACINEE 59 35 - Programm of Efficiences of Entrans Calances Juny Dudy

334	oeis	004	0E8,64 8	06:5,004,08	Regarding Yopasitian Howership 1978 4. Solar NGA was not experised howership 1979 4. Solar NGA was not experised howership 1979 1. Solar NGA was not experised howership 1970 1. Solar NGA was not experised howe	NGE Insequent for location is benefiting seguritor solved damps and haves the parallely and seguritary and seguritary products and the second	ColinLang	5/4/2023	5/9/2023	592023	Tame Anna an an big disk homen big fan de serve an an an an an an an Anna de anta an a	0	56A	922	National Users to Compare and E-witten Final Index Conceptions of E-witten Fight and Holders
335	OEIS	004	QE15,004 9	QE15_004_09	Regarding Constraintion with Cher Libbins with PPS Work Theoremails. In the magnetic BLC (PSEE 2013). If VIEE datas: "In-indications with the part (20) taxes, PSEE has performed to the advancement of the second Constance of Experiment State (2014). The second constant is the advancement of the constant Constant Constant on the second constant of the constant on the PSEE of the second constant of the second constant of the second constant of the second constant of the second constant of the second constant on the second constant cons	a. The Jane ODC Consent Conductor TWORNING States Response as provided in the magnetization of administrative Administration 2013 of 21, 21, 25, 2014, 20	Colin Lang	5/4/2023	5/9/2023	592023	https://www.ape.com/pain.aliabal/sammon/aliab/sam Matulementarias.com/pain.aliabal/sammon/aliaba/ disaatar/matulementarias.com/aliabal/sammon/aliaba/ glass/https://aliabal/sammon/aliabal/sammon/aliabal/sammon/aliabal/samm	1	NA	Appendix D	Algends D - Asas for Continued Improvement Alg POLIK 2231 - 1999 West Threated Charge Evaluation
338	OEIS	004	QEIS_004 10	OEIS_004_Q10	Regarding Tree Fail-In and PBPS In the response to ACI PC365-22-31, PC36E states "based on collaboration with the joint ICU team, one of the boggest insures during PSPS event is the potential for the fail into intri (p. 205), a. Explain" one of the biggest handard anising PSPS event "interes of this (a.g. Julkihood, consequence).	Institut as well as a for of locational provides. In backing consent conductors, Based on PAGEs were of potential global were were during a PPO were separation instaled heards poses he highest task for ignitions. Please reference Table's sent Table 6 of the Quarterly Data Report PAGEs Jubrits to the QCES, where all of the ignitions are install, including from the three poses highest tasks for problem. PGGE his incorporation tree states potential and separation tags into a PGPS gatheres (Catastophic Pacita). Physical PGGE his incorporation tree states potential and separation tags into a PGPS gatheres (Catastophic Pacita). The Version of a Description of the PGE section 2.1. The Network of an Octococcide physics in Deturmines her Network for a Description of the PGE section 2.1. The Network of an Octococcide physics in Deturmines the Network of a Description of the PGE section 2.1. The Network of an Octococcide physics in Deturmines the Network of an Octococcide physics and Deturmines the Network of a Description of the PGE section 2.1. The Network of an Octococcide physics and Deturmines the Network of a Description of the Network of the Network of the Description of Network of the Description of Network of the Network of the Network of the Network of the Description of Network of the Description of Network of the Network of the Description of Network of the Netwo	Colin Lang	5/4/2023	5/9/2023	5/9/2023	https://www.pee.com/pee_global/common/pdfs/s fots/emergency-programminations/ disaster/wildires/wildifise-mitigation- glan/inference-docs/2023/0815_004.pp	•	NA	Appendix D	Appendix D - Areas for Continued Improvement ACI PO&E-22-31 - POPS Wind Threshold Change Evaluations
337	œs	004	0615,604 11	065,54.01	Regarding RSE (Ruis Buy-conse) information equivalent by the VMIP Oxidations That 3202 c3202 WHP Oxidations make specific requests for RSE, optimization of risk reduction and cost, and profitzation devices: 17.1.1 (second) and Charatang Materia Instances (a) The procedures for identifying and exakating militagation initiations (a) The procedures for identifying and exakating militagation initiations (i.e., and) examples and affinite examples and and and initiation of the procedures of the identifying and exakating militagation initiations (i.e., and) examples and affinite examples and and and the procedures of the identifying and exakating militagation initiations (i.e., and) examples and affinite examples and and and and affinite examples and and affinite examples and affinite examples and affinite examples and affinite examples and and affinite examples and affinite examples and an and affinite examples and aff	 PREF multi-set being status is find in status on their 1.3525. Data for a maniper PREF contrast or status of the	CdmLang	542023	5192023	5/192023	tim formation and contract and contractions for a second second second second second second and second seco	4	504	214	Wildhe Migdon Songy Devloyment Meetly Ng Ind Excluding Migdon Indiana
228	GES	004	068,04 0	065,04,013	 Bagdon & NGE Immunol. Net 995: 41. The statistic statisti statistic statistic statisti statisti statisti statistic stati	a) (1) The device is the period of the second and period of the seco	Colinitang	542023	5/162023	5762023	tame Paren ata anto bar pitek domana data Balan defensiona da anto da anto da anto da ata defensiona da anto da anto electro demon da anto da anto da an	•	968	62	Ruk Mathedrings and Assessment Risk Analysis Parwasesk
333	GES	004	068,84 ¹³	OBE,044.013	Regarding PGLEY Asker Tracking Diseases Mich. PGLE proceed and process of the process of the process of program in Asker Interface Mich. PGLE proceed and process of program on the Asker Integraphy and Proceeding on the Kadar Integraphy and Asker Integraphy. The PGLE process of the P	and maximum the is a subsence in "type" The Bia Assem ("PEPA"). A sub-part is required to the subsection of "PEPA" is a subsection of the	Colinitang	542023	5232023	5232023	tene Para an anches, deba limitante deba Indenenario a manda estata de Santo della contra della contrata e alla indenen de 2003 (111, 103 an	,	NA.	Appandia D	Appendis D - Jossa for Continued Improvement ACI PCIES 23-3 - Programs on Filling Assat Transferry Data Gaps.

					a Data as of Mar 4th 2023 for 2022-2023 DCD Ontenes						-				,
340	005 004	000,04 ⁵	4 005,594,014	Regarding PGEE's las of Dennet Cantestas Delastics (DCS) and Partar Violage Delastics (PC0) + The source of compared and the CCD in VIO 200 of DELastics + The source of compared and the CCD in VIO 200 of DELastics + The source of compared and the CCD in VIO 200 of DELastics + The source of compared and the CCD in VIO 200 of DELastics + The source of compared and the CCD in VIO 200 of DELastics + The source of compared and the CCD in VIO 200 of DELastics + The source of compared and the CCD in VIO 200 of DELastics + The source of compared and the CCD in VIO 200 of DELastics + The source of compared and the CCD in VIO 200 of DELastics + The source of compared and the provide and the CCD in VIO 200 of DELastics + The source of compared and the PCD in VIO 200 of DELastics - The source of compared and the CCD in VIO 200 of DELastics - The source of compared and the CCD and PCD compare - The source of compared and the Intern of Delastics - The source of compared and the Intern	 Y Catago Hanne excerned with COC Strategy exists. Y Catago Hanne Councer and COC Strategy exists. COC Is an address protection in terms of PESS PAEL of an under the Strate COC Councer and Strategy exists. COC Is an address protection in the strate to the Strate to the Strate to the strate councer. COC Is and Strategy and COC Strategy exists. COC Strategy exists. COC	Colinitang	542023	592023	5927023	tana Zaran ata am kegu dalah ketaran ketu dari ketuan pang atau dari ketuan tang dari ketuan dari dari ketuan tang dari pang ketuan dari dari ketuan dari ketuan dari ketuan dari ketuan dari dari ketuan dari ketuan dari ketuan dari	o	NA	812101	Gird Dasjon and Dynam Hankening	Downel Conductor Detection Devices
341	065 604	086,894 1	5 OEE,844,015	Regarding Fasability Constants Description of Standard Constants Description Description of the provide a profile of religion measures the deviation making of its Walfact Description Table Standard Constants in a sincitation of the Standard Constants Table Standard Constants Provide Standard Constants and accounted for Provide Standard Constants and accounted for Table Standard Standa	Andref and environment andrefses tak angle of auditory of auditory only and auditory of auditory only and auditory of auditory only and auditory of auditory	CoinLang	542023	592023	597033	Yangi Zineng ata ang Sina atalah Santoning Veli Santa ang Kangarang ang ang ang ang kang kang atalah dan para kalikan ang kang atalah santan ang kalikang atalah santan ang atalah santan ang kalikang atalah santan atalah santan ang kalikang atalah santan atalah santan atalah sant	1	NA	Appendix D	Appareds D - Awais for Continued Improvement	AC POLE 23 34 - Revise Process of Pacting Widths Miguiton
342	068 694	086,894 9	6 OEI8,894,514	Regarding Effectiveness of EPGS as Provide the Institute of calculation can be yPGMs to elementer the effectiveness of EPGS. The Provide the Institute of calculation can be applied by the Institute of Calculation (Calculation and decay and applied and calculation). Institute and decay and the Institute of Calculation calculation (Calculation) with the acculation staffing rate integration. The should also include asset management existed integrations.	If the start probability of the start probabi	CoinLang	542023	592023	597033	tana Zanto ang ang kata dalah katang kata Ang katang katang katang katang katang katang dan katang katang katang katang katang pana katang katang katang katang katang pana katang katan	2	NA	\$1\$11	Crist Design, Operations, and Maintenance	Putacine Engineers and Decise Settings
343	Q68 604	056,84 1	7 GBB_664_G17	Regarding PGLE's Undergrowing Regime 2022 The should be a set of the set of the second set of the second s	In the second seco	ColinLang	542023	592023	5/102023	tana Zanta ata am hag akaba kanan kiti ka da dan mang ata da	2	NA	8122	Gird Dasign and Dynam Handsoning	Undergrounding of Electric Linea antici- Equipment – Databation
344	TURN 012	TURN_012 1	TURK_012_01	 Pease coffm for the Simplified Widely Risk Spare Efficiency (201952) and Widely Feasibility Equivalence of the state of the state of the state of PAGE WIDE (2019) and the state of the project. If PAGE state of unique to be used information of undergrounding project with any other project. If PAGE state of unique to the state of the state of the state of the state of the state. 	 a) Yes. b) Cerrect the intert of calculating SWRSE and WPE was to support the selection process for targeted undergrounding projects only. 	Tom Long	55/2023	5/11/2023	5/11/2023	https://www.ags.com/ags_global/common/adfs/y /sprc/immeganc.comparationss/instantic disaster/adjoined/adjoined/adjoined/adjoined/ glass/adjoined/adjoined/adjoined/adjoined/ glass/adjoined/adjoined/adjoined/adjoined/ glass/adjoined/adjoined/adjoined/ glass/adjoined/adjoined/ glass/adjoined/adjoined/ glass/ glass/ gla	0	NA	Appendix D	Appendix D - Ansas for Continued Improvement	ACI PC&E-22-34 - Revise Process of Picetizing Wildline Mitgatores

345	TURN	012	TURL(1)2	2	TURN, INS. 69	2. Comparing the shifts indication and programs in PALE's VMP with the shifts indication and proposed in PALE's VMP with the shifts indication and proposed in PALE's VMP with the VMP value of values and values indication and the VMP values of values and values indication and the VMP values of	The units the two and/on mitigation purgraphs purgraphs approach of the VME and the CHC of the purgraph 2022 cold and cyclical districts theorem the turn. The charter tark VME and the charter of the theorem the charter of the charter of the shart tark VME and the shart tark target targ	Ton Long	552023	5/12/02/3	5122023	tere Orașe an ser lan distri terme Velica Balencere anazere distri distri eta distri eta distri distri distri eta distri eta distri Velica distri eta distri eta distri Velica distri	o	NA	721	Wide Migdle States Developmen	Overview of Magazine Voltances and Activities
346	CPUC - SPD (Safety Policy Division)	004	CPUC - SPD (Safety Policy Division)_004	1	CPUC - SPD (Safety Policy Division)_004_01	holds operating the set of the se	Name for the sequencies references attached as "VMAP-Dacovey02023_DF, BPD_004- Distances" (Internet Control (Internet Co	Henry Sweat	552023	5/19/2023	5/17/2023	http://www.ape.com/ope_dobal/common/adh/siz fathermagency-companying disatur/information. plan/informence-docs/2013/3/DD_008.app	1	NA	Appendix D	Appandix D - Ansas for Continued Improvement	ACI PC&E-22-06 - Addressing Increase in Risk Events
347	CPUC - SPD (Safety Policy Division)	004	CPUC - SPO (Salitary Policy Division)_004	2	CPUC - SPD (Safety Policy Division)_094_02	pandate or the obtained way for definition to function to be strong watch in 1979. In addition to the data responsed above, please and the following data subsets for each hydrox. 1.99° (TP - County such hydrox an whether have bound in a "Data". "The 'S or "The 'S or "The 'S of "The 'S of " 2.78° (P - Mandel Subs" - Provide the 'The Polandel solars for the localizes on the data of each hydrox.	menny. The Supplier detection is the forward associated in a resonance to the for column. (Longeug), the field is used to equipare sample for sufficient (i.e., for a supplier of the same of the same of the same provide same of the same same of the same same same to the same same to the same same same same same same same sam	Henry Sweat	552023	5/19/2023	5/17/2023	hatten J formen anten com forge allebald form menn failful for the second second comparison of the second second second allebald for forget second second second second second planetic development development (2012) (2012), 003 aug	۰	NA	Appendix D	Appendix D - Aness for Continued Improvement	ACI PG&E-22.06 – Addressing Increase in Risk Events
348	CPUC - SPD (Safety Policy Division)	004	CPUC - SPD (Salety Policy Division)_004	3	CPUC - 5PD (Safery Policy Division)_594_03	Provide the total number of circuit mile-days for each Pira Potential Index rating pary sar starting in 2014.	Affect of the control is Marcine a source from the sector sector. I we analyse associations of the control is more sector in the control of the control is more analyse in the control of the control is more sector in the control of the control is more sector in the control of the control is more sector in the control of the control of the control is more sector in the control of	Henry Sweat	552023	5/19/2023	5/17/2023	temo Para ata aming aking taman dalam dalam pana ata ang kata taman dalam dalam pala dalam nagana. glada dalam aking taman dalam pala ata dalam dalam aking taman dalam pala dalam	0	NA	8.16	Stastone Anarous and Foresting	Fits Potential Index
349	CPUC - SPD (Safety Policy Division)	004	CPUC - SPD (Safety Policy Division)_004	4	CRUC - SPO (Safety Policy Deletion)_DM_Q4	Provide the basit number of days paryair for each Fire Planetist Index rating for each Fire Index Area studing in 2014.	This service and markedward by control yes motion that and the service and the service of the service and the	Henry Sweat	552023	5/19/2023	5/17/2023	tons / eeu ago con lego, sichai / annone/adi/ao des angezes angezes angezes fastal / annone/adi/ao de anter / adi no / adi no mitgaton a de hidranez de c/ 2013/00, 004 an	Q	NA	838	Situational Autorimess and Forecasting	Fite Potential Index
350	CPUC - SPD (Safety Policy Division)	004	CPUC - SPD (Safety Policy Division), 504	5	CPUC - SPO (lidely Poly Divisor), 004, 05	Provide the bater number of circuit mile-days for each Fire Prelaminal Index rating in the HFTD per year starting in 2014.	2021 12:03 2011023 These finds the sequence of international basis PAU and finds the sequence of the sequence o	Henry Sweat	552023	5/19/2023	5/17/2023	time (Fauer age cambles, statutionenselvation) festelmenter an autoritation habitatio de autor la califacta de marganos al polydense des J7233.022 303 303	o	NA	838	Shadond Awreness and Fercating	Fite Potential Index
351	CPUC - SPD (Safety Policy Division)	004	CPUC - SPO (Seley Policy Diverse), 504	8	CPUC - 3PD (Safety Princy Desires), 604, 08	Explain free the while a momentaling tor the effect of watther and had conditions when undecounting to performance watch your an optices watten to changing watter and had conditions your over your.	In genuine the tests basis calculation processing and the second	Henry Sweat	552023	5/19/2023	5/17/2023	State / Deve and search and advantation of the search of t	٥	NA	8.18	Student Awares and Foresting	Fite Potential Index
352	CaPA	Set WMP-24	CuPA_Set WMP-24		CuIPA_Set WMP-24_01	In inference to your response to Quantion 11 of DR Californicase-POE 2022/MP-16, on the ascel spreadheat Well-Rossew 2022, DR 2014, QUAT March 11 Well-Rossew 2022, DR 2014, Radio 11 Well-Rossew 2022, DR 2014, Radio 11 of DR 10 DR concession projects that have no adjuscent critical tasks. Of Draft Spread (spreads clearly the adjuscent circuits that is to the circuits with OH to UC conversion projects in Table (of through lip).	In the denotes at advance, column (i) and (i) an its amongs barrier (i) to indicate column frame and general column (i) and (ii) present (iii) subsects 1011 is adjusted on the line of present (iii) present (iii) present denotes a single adjusted on the line of the line of the line of the line of the denotes of the line barrier and the line of the line of the line of the adjusted on the line barrier and the line of the line of the line of the adjusted on the line barrier and the line of the line of the line of the adjusted on the line barrier and the line of the line of the line of the adjusted on the line barrier and the line of the line of the line of the line of the line of the line consecution of the line of the line of the line barrier and the consecution of the line of the line of the line of the line barrier and the consecution of the line of the line of the line of the line of the line barrier and line consecution of the line of the line of the line of the line barrier and line consecution of the line o	Holly Wehman	592023	5/12/2023	5/11/2023	http://www.mge.com/nge_stabal/common/odf/ss. fstru/immergency-cross-reduction/ostrut- disater/and/immergency-cross-reduction_ plan/inference-docs/2023/Calibbonates_024.etg.	2	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment
353	MGRA	Data Request No. 5	MGRA_Data Request No. 5	1	MGRA_Data Request No. 5_Q1	Is the sole source of this POI data the machine learning algorithm described in WDRM documentation? If not what other inputs go into the POI?	Yes, the POI data shown is the result of the process and data described in section 6.2.1 and shown in Table POAE 6.2.1-1.	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.pge.com/pge.global/common/pdfs/va fsty/inmergency-preparedness/habural- disaster/wildinss/wildine-rritigation- nian/energence.devs/2023.b005kin	٥	NA	64.1.1, 64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
354	MORA	Data Request No. 5	MGRA_Data Request No. 5	2	MGRA_Data Request No. 5_Q2	The the guined POI distribution a wavel of the localization of specific historical outgas, characteristics of assets an elementment, or locality of the second seco	The frequency flucture, plange contrasts in waters between optimizing status) in PGCEs with rest model accepts are a first frequency of the status of the s	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	http://www.pge.com/pge_global/common/pdfi/sa http://www.pge.com/pge_global/common/pdfi/sa feety/mmegancy-gregaredness/naturat- disate/uniference-docs/2023/JMSBA_005.stp plan/orference-docs/2023/JMSBA_005.stp	0	NA	64.1.1,64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
355	MGRA	Data Request No. 5	MGRA_Data Request No. 5	3	MGRA_Data Request No. 5_Q3	Which of the following characteristics is from or supected to contribute to the fire-gained localization of POL Vegetation . The density and height C. Yane density and height C. Alasti Haalih C.	The data sequences the basics latest in parts in through a direction as, in serving degrees any depending in those in social and the property is, in the free particle of the service direction of	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.aps.com/ops_stobal/common/witk/ss fatu/www.aps.com/aps/ssion/satural_ disater/withfors/withform/satura_ plan/withform/withform/satura_	٥	NA	64.1.1,64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD

	1		r	r r												r	
356	MGRA	Data Request No. 5	MGRA_Data Request No. 5	4	MGRA_Date Request No. 5_Q4	As an example of "ocalized outage" effects, if a whicle were to collide with a utility pole and cause an outage in the boardary of the image above, and if the POI were to be recalculated, would the area where the outage occurred show an elevated POI? Or would conversely the incremental increases risk of whicle collision outage be generally distributed own the entries landscape, or a portion of the landscape?	This type of outage would be classified into the Contact Frem Object "third party which" subset as islate in Table PO&E- 62.1-1. In mality, a single accident does not how very mouth ways over the third-party which model can awy or another because them as how housed. In blacking would be ablacky contacting to the multi-flower. We can say that the additional data point would inhere the POI in locations that shares the same constate characteristics as the accident boates. So, an examine galaxy mouth the same constate characteristics are by each solution of the solution o	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	bitps://www.pge.com/pge_global/common/odfs/sa <u>fetv/emergency-proparedness/natural- disacter/wildlines/wildline-mitigation-</u> glan/reference-docs/2023/MGRA_005.zip	0	NA	64.1.1,64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
357	MGRA	Data Request No. 5	MGRA_Data Request No. 5	5	MGRA_Data Request No. 5_Q5	Are fire weather winds included in the WDRM v3 PCI model is any other manner than that described in WDRM v2 discussion, in which aggregated yearly variables such as annual maximum or annual days over peak are used as explanatory variables?	bostions either. Yes, In WDRM X3, day-of-event wind speed and feel conditions are significant covariates in the probability of ignition given an ordage model, which is trained on the conditions at the locations and on the day of each outage. Wed and other contributions to "free weather" conditions are also prominent in the consequence calculations in WDRM v3.	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	http://www.oze.com/oze_global/common/odfs/sa fety/emergency-proparedness/hatural- disaster/wildfires/wildfire-mitigation-	0	NA	64.1.1,64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA
358	CaPA	Set WMP-25	CaPA_Set WWP-25	ĩ	CuPA_Ser WMP-25_01	With Interview Is Question 10 of data require Califolicionase PGC 2003/MR-38, gluess segment your response where taking used noise that Mark capes (policities) that noise a capes of preside capes) the occurrent from 2000 to 2007 any MP To Teo Teo Teo Teo Teo Teo Teo Teo Teo	Plane ser 1989 Decomp/203, DR, Caldonada, US-001Abbil abs ² for excenden regionarie to tema Nrigi.	Holy Wehman	5/11/2023	5/18/2023	5/18/2023	statististanse den 2001 AMBA 201 so https://www.ags.com/lags_pluba/common/adb/as Barchensamous.ensured.missionade.com atencinatence.den 2013/Cabdeousles_023.an	1	NA	QDR	NA	Proposed Updates to HPTD NA
359	OEIS	005	GEIS_005	1	OEIS_005_Q1	Regarding Manufa Sorray Hopman In Ser. 5.1.2 Classifion 48 Regarding Manufa Sorray Hopman Social Social 1.2. Classifion 48 Regarding the Mathyle Sorray Register The RCE provide advancement of gate. Instations, and company Francingson Company France (File Manufa Social Social Social Social Social Social Social Social Social Register of the Register of the Register of Social Soci	The CORPORTING anterbands are tools provided provided to the CORPORTING CORPORT companying conditional provides and the CORPORTING CORPORTINGO	Colin Lang	5/11/2023	5/16/2023	5/16/2023	https://www.ggs.com/pge_global/common/pdfs/sa foty/emergency-organedness/natural- disacter/wildline/wildline-mitigation- glar/milewnce-docu/2023/0215_005.20p	3	NA	Maturity Survey	Maturity Survey	Maturity Survey
360	CEIS	005	OEIS_005	2	OEIS_005_02	Regarding Matury Sorvey response as Sar E.1.4 Outstan A2 Regarding the Matrix Sorvey response to Section 5.1.4 could be a section 5.1.4 Could be a section of the section 5.1.4 Could be a section of the	of anex. Instruction and incrementative area. PAGE concepts conversion and an energy and hadre subtry patients, subtract efficients, PAGE concepts conversion and patients and patients and patients and patients and patients mayore any patient CEMP. Monoph testication has been another for tomat evaluations takes have notable takes and patients and patients and patients and patients and patients and patients and patients and patients and patients and patients and patients and patients and takes were patients and patients and patients and patients and patients and patients and patients and patients and patients and patients and patients and patients and patients and patients and patients and p	Colin Lang	5/11/2023	5/16/2023	5/16/2023	https://www.gge.com/pge.global/common/pdfs/sa fatry/emergency-proparedness/natural- disaster/wildlines/wildline-mitigation- glan/reference-docu/2023/0015-005-ap	0	NA	Meturity Survey	Maturity Survey	Meturity Survey
361	OEIS	005	OEIS_005	3	OEIS_005_03	Regarding Maturity Survey response to Sec 6:1.4 Quastion #7 Regarding the Matrity Survey response to Section 6:1.4 Quastion #7, PQ&E answered "yes" that Subject Matter Equant (SME) partners review and revisable in prim overally new years. Parase provide a copy of the most recent SME evaluation(s).	plankargoning ekonomistanen 300 nr. 2022. Japan Ingel Karlow Lander and Karlow Land	Colin Lang	5/11/2023	5/16/2023	5/16/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildlines/wildline-mitigation- plan/reference-docs/2023/OEIS_005.zip	1	NA	Maturity Survey	Maturity Survey	Meturity Sarvey
382	TURN	013	TURN_013	1	TURN_013_01	1 Following up on TUPPODI 10-20) and PGAE's response of the under supported? Why data '22 supported the 20's foreidad there 12's contributes for top 20's of the under supported? Why data '22 supported the 20's foreidad? Please septem. Please specific workpaper, collidation, or data in Each that august your approximation of the 20's foreidad? Please septem. Please specific for a model supported? Why data '22 supported by 20's foreidad? Please septem. Please specific and specific september 20's specific september 20's foreidad? Please september 20's workpapers, collidations and data in Each that support your response.	a. The top Spectrat of an check constants approve is dependent on the number of could approve analysed in each top top strength of the spectra of the spect	Tom Long	5/11/2023	5/16/2023	5/15/2023	http://www.nas.com/was.dobal/common/add/as http://www.nas.com/add/add/add/add/add/add/add/add/add/ad	٥	NA	8122	Grid Design, Operations, and Maintenance	Undergrounding of Electric Lines and/or Equipment
363	Grain Preer Institute (CPI)	002	Gase Pose Institut (GPI), 502	5	Green Prever Institute (DPI)_1522_01	Please provide - The winter of sease services in each year from 2015 2022 and the program under which the services exception - The service of sease services in the 2012 2012, 2012, and 2018, 2019 and 2019 and 2019 and 2019 and 2019 - The number of remaining sease in POEES sease investory that are should for national.	Nuclear Nuclear CH CH CH Nuclear CH Nuclear <	Zoe Harrold	9712023	5/16/2023	5162023	tamu Jawa aga conjega gitaké Samano jeliji ka Bakengan gang ang	0	NA	82224	Vegetation Management and Respectives	Two Romont investory
384	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	2(a)	Green Power Institute (GPI)_002_02(a)	Plase provide the number of distribution line miles PGAE will perform trimming on to active a entercoad classificase (> 17.)	PORE down cristea way procedure gateries reperting terming ter	Zoe Harrold	2/2/2024	45/2024	4/3/2024	https://www.ege.com/sisses/age/docs/outages_ end-safety/outage-oregaristics.and_ succonf/GPL002.sp	0	NA	8233	Vegetation Management and Inspections	Clarance
384	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	2	Green Power Institute (GPI)_002_02	Please provide the number of distribution line miles PG&E will perform trimming on to achieve enhanced clearances (> 12).	PG&E parforms inspection on all line miles within HFRA and HFTD areas. While PG&E does not have a program decidated to enhanced clearances, we are following the prescription in General Order 5, Red 35 and ear Disribution Standards which recommends a minimum 12-feet of clearance at time of time. In High File-Threat Distict (HFTD). PG&E	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	https://www.pze.com/pze_stobal/common/odfs/sa fetz/lemenzency-oroparedness/natural- disacter/wildlines/wildline-mitigation- plan/reference-docs/2023/GPI_002.stp	0	NA	8233	Vegetation Management and Inspections	Clearance
365	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	3	Green Power Institute (GPI)_002_Q3	Please procée any existing quantitative matrice (e.g. kg. trackback, etc.) on the total amount of vegetation management "saak" (or reacload) produced with year from 2020 – 2022, and the annual emounts that are disposed of an expering lacidies, sendite, shown an lacidies, or other lacidies.	Pold data of taplas appaties mergeness. Name data bat al Varianza, Name data bat al Varianza data data data data data data data da	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	http://www.gp.com/ppg_global/common/adfs/ag facts/amergency-program/ads/natural- disater/adfines/hadfane- plan/reference-docs/2023/JOPI_002.stp	٥	NA	8232	Vegetation Management and Inspectiona	Wood and Sliah Management
366	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	4	Green Power Institute (GPI)_002_Q4	Please provide the number of customer requests to retain woody biomass resulting from vegetation management activities on private property, atale property, and federal property.	We do not track customer requests to retain woody biomass resulting from Vegetation Management activities.	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	https://www.pge.com/pge_stobal/common/od5/se fets/lemenzency-oroparedness/natural- disaster/wildfines/wildfine-mitigation- plan/reference-docs/2023/GPI_002.sto	۰	NA	8232	Vegetation Management and Inspections	Wood and Stash Management
367	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	5	Green Power Institute (GPI)_002_Q5	Please discribe convert agreements and any incent (2021-Present) communications with sales and federal agarcies regarding fields and statish management practices on states and federal lands, respectively.	The U.B. Reveal Schwarz (MDR), because of Law Designment (MDR), National Prob. Schwarz (MDR), and Caldrone Sharz design (LAR) have been backer by separate special and or and desis measurement of the schwarz (LAR) design (LAR) have been backer of the schwarz (LAR) and the schwarz (LAR) and the schwarz (LAR) design (LAR) have been backer of the schwarz (LAR) and the schwarz (LAR) and the schwarz design (LAR) have been backer of the schwarz (LAR) and the schwarz (LAR) and the schwarz design (LAR) have been backer of the schwarz (LAR) and the schwarz (LAR) and the schwarz (LAR) which are schwarz (LAR) the schwarz (LAR) and the	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	http://www.gge.com/pge.global/common/pdfs/sa fory/emergency-proparadress/natural- disaster/wildfines/wildfine-mitigation- plan/reference-docs/2023/GPI_002.mp	0	NA	8232	Vegetation Management and Inspections	Wood and Slish Management
368	MGRA	Data Request No. 6	MGRA_Data Request No. 6	1	MGRA_Data Request No. 6_Q1	PQ&E was requested to provide an Exost spreadsheet containing outage IDs. These was delevered with an OutageID testly unrealised to the ID-bategeID that it faits in its cutage date provided as an exual of DR1. Please provide the file sent in reporte to DR4-08 as soon as possible.	"WMP-Discowery2023_DR_MGRA_008-Q001Atch01.stss" contains a new column called "DDutgetD" that will align with the seme outage identifier (D) from DR1.	Joseph Mtchell	5/15/2023	5/18/2023	5/18/2023	https://www.pae.com/pae_stobal/common/odfs/sa fets/amergancy-preparedness/natural- disaster/witdlines/witdline-mitigation- plan/reference-docs/2023/MSRA_006.zip	1	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
369	MGRA	Data Request No. 6	MGRA_Data Request No. 6	2	MGRA_Data Request No. 6_02	Please add (or re-add) a simple "cause" attribute to this outage file.	"WMP-Discown/2023_DR_MGRA_008-Q011Atch01.xtxx" contains a new column called "basic_exacts" in requested.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.pge.com/pge_global/common/pdis/sa fetry/emergency-proparedness/instruta- disacter/wildliner/wildline-mitigation- plan/reference-docs/2002/MXBA.006.sip https://www.pge.com/pre_stobal/common/pdis/sa	•	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
370	MGRA	Data Request No. 6	MGRA_Data Request No. 6	3	MGRA_Data Request No. 6_Q3	Likewsie, please add a 'cause' athibute to the outage data in the GIS files issued in response to MGRA DR1. Alternatively, provide an Excel file in which cause is cross-referenced to DoutageID.	"WMP-Discovery2023_DR_MGRA_006-Q001Ach01Atia/ includes both "basic_cause" and "bOxtagetD" for cross-referencing.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.pec.com/bae_global/common/odfs/sa fetr/immergency-oreparedness/natural- disaster/wildfine-mitigation- nian/reference-docs/2023/M/MRA_005.sip https://www.pec.com/pae_elobal/common/odfs/sa	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
371	MGRA	Data Request No. 6	MGRA_Data Request No. 6	4	MGRA_Data Request No. 6_Q4	If there are refusable or delays to the above please provide the EPSS data in a kmz format similar to that provided in response to MDRA DR2-Question 8.	Not applicable.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	http://www.pgucerninge_gobarcommupper/pdu/ fsty/mercence-coreared-ness/natural- disanter/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_006.sip	۰	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings

			I	1		a Bisson can the following table for contrast and new sized with for undergomentation										1
372	CPUC - IPO (Edday Pelay Dawar)	005	CPUC SPO (birtly Policy Distancy_000	CPUC - SPO (Eddey Pelay Desce), 205, 01	T Regarding costs Network in POLE's unbergrounding pel fuelosing religions relation projects, used in including cost costs and project fuelosity or associate in the 2023-2023 (MP (p-3.5) and p-3.6) and p- start and the same per cost per cost of the substrategional region 2022, 2021, and 2020, in the VFTD, cost- NetWire also and per cost costs and associate in the substrategional region 2022, and PCTD, costs of the same per cost costs and per costs and the same per cost per c	Process and the following their for exemption processing on the process the form and processing of the processing o	Kevin Miller	5152023	6/12/023	e122023	tima / new are contage antico terminologi. Bota termino area anticatational anticata attachatema anticatati 2022 2022, 2023 an	1	NA	8122	Ont Dauga and System Headwarg	Undergranding of Earths Lines and the Experiment - Database
373	CPUC - SPD (Salety Policy Division)	005	CPUC - SPO (Safety Policy 2 Division)_005	CPUC - SPD (Safety Policy Division)_005_02	2 Protein the addity can extend a head head head head only providing provide. Provide the cast extends in a concernity head here an index providing 1, bit head of 1. The only must an extend these these, provide reason deconversion on that formative SPO can understand the cost extends.	and or a constraints are based on truth or capital and provide an effective and an effectiv	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.ege.com/ege.global/common/adf/// http://www.gency.gropped/enes/sharing- disastive/index/additim-migazion- glan/informace.docs/2023/3PD-005.zp	o	NA	8.12.2	Grid Dasign and System Hardening	Undergrounding of Electric Linea and/or Equipment – Distribution
374	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005 3	CPUC - SPD (Safety Policy Division)_005_Q3	3.How is POAE incorporating subsorbance virtikility (a g, encountering hard rock, stope, or other conditions presenting significant, physical obstances) into undergrounding cost calculations? Provide an example.	POLE exceptions that advances an object constraints to undergrading costs but does not incorporate adjaced to adjace adjace and the policy of the cost of the cost of the policy of the cost of the policy of the cost of the policy of the cost of the policy of the cost of the policy of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost of the cost o	Kevin Milar	5/15/2023	6/12/2023	6/12/2023	http://www.oge.com/oge_global/common/odfi/si fety/menegency-organizednecs/nazu- disater/widened.ndfine-undfine- glan/reference-docs/2023/SPD_005.cp	0	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Linea and/or Equipment – Distribution
375	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005 4	CPUC - SPD (Safety Policy Division)_005_04	4 PCAE has stated that Culffures travels depth regularments acceleded PCAE brench depth regularments. How has the impacted cash and planning? For planning puposes, what proceedings of introduction durationproval circul mass will be repeated by the Culffures travels depth regularments to 2022/2007	Another in the second s	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.pge.com/pge_global/common/pdfs/ss faty/emergency-rapparedness/natural- disaster/witdfres/wildfire-mitigation- plas/reference-docs/2023/SPD-005.zip	0	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Linea and/or Equipment – Distribution
376	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005 5	CPUC - SPD (Safety Policy Division)_005_Q5	5.How does service life impact cost calculation?	Service life is not considered in these calculations, but is expected to be longer than overhead lines. PG&E also expects that by undergrounding distribution lines, PG&E's long-term costs for operation and minimizance, vegetation measamenter, and other	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.pap.com/pap.edobal/common/pdfs/ss fsty/amergancy-oreparedness/natural- disaster/witdfires/witdfire-mitigation- plan/reference-docs/2023/5PD-005.zip	0	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
377	CPUC - SPD (Sallety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005 6	CPUC - SPD (Safety Policy Division)_005_Q6	12/10/16 is the additional multiplication for conversion from overheads (2H) line is underground (2G) line (e.g., 1.25 Marc Col converse its 32.20 Mills USJ Marc Col converse its 32.20 Mills USJ Marc Ware was it exceeded from de delivers? John was it exceeded for a the accepted species of project planning purposes 7	Archive and intervanian. Archive and intervanian concentration of anticipated anticipated anticipated anticipated and a program of the archive anticipated anticipated anticipated anticipated anticipated of a program of the allocation of the archive anticipated anti-1.3 A status and antic anticipated anticipated anticipated anticipated anticipated anticipated anti-1.3 A status and assess angle pointer and attraction and anticipated anticipated anti-1.3 A status and assess angle pointer and attraction and anticipated anticipated anti-1.3 A status and assess angle pointer and attraction and and anticipated anticipated anticipated anticipated anticipated anticipated anticipated anticipated anticipated anticipated anticipated anti-1.3 A status and assess angle pointer anticipated	Kevin Milar	5/15/2023	6/12/2023	6/12/2023	https://www.oge.com/pge_global/common/adh/sy facts/ammegercy-properties/instanti- disaster abidition/addition-mitigation; plan/informea-docs/2023/SPD-005.rip	0	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
378	CPUC - SPO (Salesy Policy Divisor)	005	CPUC - SPO (Salary Policy Diverse)_000 7	CPUC-SPD (Juliey Policy Division), 886, 97	s Virtue is to location of project costs par mArk 350 expects to use the following components inside of the costs, affecting 300 - costs and an analysis of the state of the state of the state of the state of the costs provided by the state of the state of the state of the state of the costs provided by the state of the state of the state of the costs provided by the state of the state of the state of the costs provided by the state of the state of the state of the costs provided by the costs of the state of the state of the costs provided by the costs of the state of the state of the costs provided by the costs of the state of the state of the costs provided by the costs of the state of the state of the costs provided by the costs of the state of the costs provided by the costs of the state of the costs provided by the costs of the costs provided by the costs of the costs provided by t	Data Series (1999) Constrained and Series (1999) Constrained Const	Kavin Milar	5152023	6/12/2023	6/1226223	himu / here aga am liga af the himmers (aff). A biogrammer aga aga ad more hand, a fautur (affine) and aga a g and domar a day 2013/2013/05.05.05	0	NA	8122	Gid Daigs and System Hestering	Unbergrounding of Electric Lines and the Equipment – Databation
379	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005 8	CPUC - SPD (Safety Policy Division)_005_Q8	8.Plasse provide WMP-Discovery2023_DR_TURN_007-2001Ab:h01CONFxtor, used to address TURN Data Request 7, Question 1, discussing RSE calculation for system hardening.	Plase see "WMP-Discovery2023_DR_TURN_007-0001Aich01CONF.stex."	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.pge.com/pge_global/common/pdfs/sa futy/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- elae.icoleseese.educr/2013/EMD_DEF_size	1	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
380	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	CPUC - SPD (Safety Policy Division)_005_09	En ruge (1) of the 2005 2003 MMR POAE alleas that he WDRM of genomeanes = POAE s Halaceal inference name, 2015 2015 March 2006 (2016 - 2016 -	The PCRE Testional systems Data secondaries mapping 511 of PCRE YMMP is used in the saming data for the panelship of splan models pointing of the WDRA-16 for machine, in each and not on the spin-point of the WDRA-16 for machine, in the WDRA-15 spin-pointing in the WDR-16 second(2000) EXERCISE 000 For WDRA-16 spin-pointing in the WDR-16 second(2000) EXERCISE 000 EXERCISE 000 For WDR-16 Secon	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	biter/leave age.com/age.itobit/common/odfi/si https://www.age.com/age.itobit/common/odfi/si faty/emergency-oroparedness/nstaral- disator/witelines/witeline-religation- plan/reference-docs/2023/SPD_005.zip	0	NA	6.2.1	Risk Methodology and Assessment	Risk and Risk Component Identification
381	CPUC - SPO (Safey Policy Desire)	005	CPLC - SPD (Salary Policy Divers)_005 1	CPUC - SPO (Safety Policy Division)_008_01	1.Alte 4 mag partiel early SPD Red free appeared to be a discography to the methodingues start to exclude the same highlight efficiency of the Discography and Constant (CC), PAEI and and HC CC a production of the Discography and Exclusions as all constrained and and end and HC CC a production of the Discography and Exclusions as all constrained and and end and the efficiences as to based purely on ESC approach. PAEI agreed to paths an undergrounding mitigation and exclusions in the Discography and the Discography and the tradewide and all clients the analysis of the Discography and the Discography and the tradewide and all clients the analysis when it is framed.	while steep, such steep difference dependences in calculate at this devices to different engineers in the start of the steep of the steep of the steep of the steep of the steep as particulate at the steep of the s	Kevin Miller	5/17/2023	5/22/2023	5/22/2023	tiger / seve gas conjuga stabilitionmonistriki Basian mengroy angusedomistrikari. Basian internet desarration organist gasin internet desarration organist gasin internet desarration of the second	Ó	NA	\$.1.\$.1.1	Grid Design, Operations, and Maintenance	Protective Excignment and Device Settings
382	CPUC - 3PD (Salesy Policy Divisor)	005	CPUC - SPD (Selety Policy Distance)_009 2	CPUC-3PD Safety Pelcy Delevel, 696, 62	2 PCLE assembly the PCLE is subtracting the distinct according to an at some damp in profile registering the secondary distances and conductor and instances conversion at another damp. In PCLES integrates to according to the second and the PCLE integration of the second according to the PCLES in the profile managing quick based as MPC integration effectives is using an end of the profile of the managing quick based as MPC integration effectives is using an end of the managing quick based as MPC integration effectives is using an end of the managing quick based as MPC integration effectives in the managing of	International Part Anticipation Part Control (1997) Section 2012 Control (1997) Section 2012 Control (1997) Section 2012 Control (1997) Section 2012 Section 20	Kevin Miller	51172023	5/22/2023	5/22/2023	tope //www.ana.com/ang.anitalia/common/cff/s/s anitalianitalianitalianitalianitalianitalianitalianitalianitalianitalianitalianitalianitalianitalianitalianitali alamity/cff/standistanitalianitalianitalianitalianitalianitalianitalianitalianitalianitalianitalianitalianitali glas/standistanitalianitalianitalianitalianitalianitalianitalianitalianitalianitalianitalianitalianitalianitali	0	NA	8.12.2	Gel Design and System Hestering	Undergrounding of Elsenic Lines and the Exponent - Databasian

383	CPUC - SPD (Safety Policy Division)	607	CPUC - SPO (Safery Policy Division)_007	CPUC-SPO (Safety Policy Division)_007_01	1.87% types of consist contrainer (also of conductor, material of conductor, voltage using of conductor – FPGEE of conductor types of consist conductor (ges) may cossible enable	The CONFECTIVE, addresses are taken provided provided to accompanying method and provided and provided provided to accompanying that if the POSE and and an EDBA (Constrained To Annual Ann	Henry Sweat	5/17/2023	5/18/2023	5/18/2023	Mins: / Avenue age. com/ges	3	NA	812.1	Grid Dasign and System Hardening	Covered Conductor Installation – Distribution
384	058	508	CE15_005 *	0618_094_01	Provide documentation active procedures POAE2 sease to determine whether or real work order messe lipition and chriteria actively envirolwer therafold sequence registeration, and a sease of the sease of the exploration as in two POAE2 policies within the calegorization of ignition risk leng Le alphoning for trining of Provide POAE2 share of teraBig Doags and environment of the policy of t	molecular set of the s	Dates Smith	9182023	\$232023	5252023	Mans Dance ago con logo, afolia farmana Julia A Reckanageras a maran da matalanda da matala da farma da matalanda aka hadanana mara 2010 Julia 1,004 an		NA	8.17	Cpun Wesk Design	NA
385	OEIS	005	OEIS_006 2	0E18_008_02	Angendre pr 2023 / Otro Cala Hopashi Monostra III Allowani Cala Hopashi Monostra III Allowani Cala Hopashi Monostra III Allowani Cala Hopashi Allowani Cala	The CONFIDENTIAL astachments are being provided pursuent to the an intervent of the CONFIDENTIAL and the CONFIDENTIAL astachment of the team requests of confidential astachments prevailed provides to CA Advances. In Parsa are "HVM-Decompt, CP, CEB, 20(Advance) COUP are for the requests of confidential astachments prevailed by provides to 100k	Dakota Smith	5/18/2023	5232023	5/23/2023	bites //www.ese.com/wre_stabul/common/official fact/intercence_properties.in/witeration disarties/informate/disarties/information planite/semica-docs/2023/2015_006.com	2	NA	NIA.	NA	NA
386	OEIS	005	CEIS_006 3	0E15_008_03	Regarding POLEX susponse TURINS Data Respect 7. Coastion 3 to 4 reads of for conservation later (a part (b), provide file following via Exest: V 07 Exest: V	Presenses and adversers' MMP Observed (2012), 2017, 00100, 004-00204444511 dark for the segment of chard asymptotic adverse parts the light bard on adverse are used. There are the inclust asymptotic bard test are all values of the observed of the second segments the fort has any 2017 dark barrow to fail in orthward VF data. Second 2017,	Dakota Smith	5/18/2023	5/23/2023	5/23/2023	http://www.aps.com/aps_stabal/common/offi/iss far/interestric_concentrations/interest- disartic_inform/officient interesting alaministration_docs/2022/0015_006.cp	1	NA	8.12.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
587	œs	007	0618,007 1	obil.,007.01	 Vancing Carl, San Sanghan Indernations and Sanghabal. Vancing Carl, Sanghaba Indernations and Sanghaba Inder Sangha	¹ Construction of the CPUID and AND AND AND AND AND AND AND AND AN	Alan Solomon	5242023	5302023	5302023	tim //www.ape.com/ape.gl/site/absence/site/ab factors/site/absence/site/absence/site/ab factors/site/absence/site/absenc	٥	NEA.	8.45	Energiny President	Cations Support in VIUNIA and PSPS Encogenetia
388	OEIS	008	OEI8,008 T	OEI8_008_01		As the object methods have a characteristic of the second	Dakota Smith	5252023	5312023	5312023	titas Jawa ago contega gistal Ammoniati An Balanagano amarakana kasad danatakana amarakan giantakana dica 2010/1011,001 an	0	NA	82225	Vegetation Management and Inspections	Focused Time Inspections
289	065	608	068,058 2	QE8,004.02	Regarding Undergranding Worksian Targets A Englane structure of englanding stranges provided within the weighter when comparing PGAE's 2022 WHM The strate 2022 WHM In Provide servations of an updated Table (PAEEs 1.2 Intern PAEEs 2022 2023 WHM In which Tar Targe 2016 B Research on an Annih organization (Inter 2021 or 10 Jack 2023 2023 2023 WHM In which Targe 2016 B Research on an Annih organization (Inter 2021 or 10 Jack 2023 2023 2023 WHM In which Targe 2016 B Research on an Annih organization (Inter 2021 or 10 Jack 2023 2023 2023 WHM In which Targe 2016 B Research on an Annih organization (Inter 2021 or 10 Jack 2023 2023 2023 WHM In which Targe 2016 B Research on an Annih organization (Inter 2021 or 10 Jack 2023 2023 2023 2023 WHM In which Targe 2016 B Research on an Annih organization (Inter 2021 or 10 Jack 2023 2023 2023 2023 WHM In With Targe 2016 B Research on an Annih organization (Inter 2021 or 10 Jack 2023 2023 2023 2023 2023 2023 2023 202	The shared another series of the shared in the method is consistent approximation of the series of the shared and shared is not explored of the shared is a shared of the shared is a shared of the shared is a shared is a shared of the shared is a	Daksa Smith	5252023	5312023	5312023	tans (Janua aga camban dinist annan kutata Selakan ang ang ang kutata ga ang kutata ang ang ang ang ang ang ang ang kutata ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang	1	NA	8123	Grid Dasign and System Hardwring	Dashbotn Pala Repleanens and References

300	065	005	668,08	3		OEIS_O	36_03	Regarding Inspection First Rama a second sec	A man for APALS for rate to devide on owners (14) A match or a put of subjection is to devide inter-Server and an alphanetic on owner ownershift of the subjection is to devide inter-Server and an alphanetic or an ownershift of the head as control of the Server and Annual Serv	Dalota Smith	5252003	652023	652023	tona Nara an an Ing antich tonon bela di Bana tanan an an danan Antonia dan an an an an an an an Antonia dan 2011 (1011, 101 an	0	NA	8152	Auethopentions	Dashdor Asat Ingenities
391	065	005	GE18,008	4		OEI8_0	36_04	Agendary program to 11/00/101 (20 Jourden 4 Microsoft Stream) - The Microsoft Stream) 4 y Sta Extension 4 y Sta Extension 5	n Press are deshuart 1984 Octomol (201) (201 OCI) (201 O	Dalota Smith	5252023	5312023	5312023	tano. Parana ang sama bang satabéh karamana batha k Bahan magang sagang satabéh karamana bahan galang kathan kathan ang satabéh satabéh satabéh karama ang kabadéan satabéh karaman satabéh satab satabéh satabéh s	1	NFA	Appandix D	Appands D - Assas for Continuer Improvement	ACI POLE 2234 - Review Process of Printing Widths Mayatom
392	CPUC - SPD (Safety Policy Division)	008	CPUC - SPD (Safety Policy Division)_008	1(a)) CPU	IC - SPD (Safety Poli	cy Division)_008_Q1(a)	SPD approximate the straty requests and prevision of lymbon data as requested, via "MMP- Discoverydot22, DF, BPD, Oxh-O2D And DK-1" However, a legament fin data is Charling Update, Data") and V. "Outaget Trans") wave provided in an incorrect format for trans hayend on eAB, POSE needs to estadmitt in data with correct couples data with the information. Pleasa provide a corrected data fin Mar throns bayont on viet 420 in the correct formatis (U as data format; V as stres format), Rows 1-420 of the spreadsheet are in the correct format. Provide corrections in the a resultable and end section."	Please see "WMP-Discovery/2023_DR_SPD_008-2001Aith01 stor" for the updated spreadshest with the requested corrections to columns U and V.	Kevin Miller	5262023	5/31/2023	5/31/2023	https://www.pge.com/pge.global/common/pdfs/sa faty/immergency-oreparedness/natural- disaster/witdfres/wildfre-mitigation- plan/reference-docs/2023/SPD_008.zip	1	NA	Appendix D	Appandix D - Areas for Continued Improvement	ACI PG&E-22-06 – Addressing Increase in Risk Events
393	CEIS	009	OEIS_009	1		OEIS_0	29_01	These contrasts in the interpretate statute. OII. Repeting PGE's Second 2022 Statute statute. Mithogenering of PGE's Second 2022 Statute statutes and the statute statutes and the statute statutes and the Mithogenering of PGE's Second 2022 Statutes and the statutes and the PGE's suggest 2022 2028 In White is the field independent prilage is secondary or annive. The Int PGE's suggest 2022 2028 mithogenering register 37.8. In the way risk of the undependent, the many risks of accordary or service here statutes.	A Muri C and L of PGAE's undergravering synchr live associated asociated associated associated associated associated associated a	Dakota Smith	6/1/2023	6/6/2023	682023	https://www.aee.com/aee_stobal/common/adf//si farc/stmmergerco_createstans/statute/ disaster/adf/arcs/stoffer_stoffer_stoffer_stoffer_ glan/stference.docs/2003/2015_000.com	0	NA	&.1.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
394	CPUC - SPD (Safety Pelay Dealers)	003	CPUC - 1970 (Slavay Finley Distance), 529	1	CP.	UC - SPO (Salesy Po	Stry Division)_509_01	10-yage MS-37 of the 203 300-PGSF documents is distinction from subsymptotic works of the The plane of billion PGRF, to tage to an advance in the ingle of addition with a man to document approximately (in the state of the state PGRF document approximately (in addition is a document from adject participants). The state of the state PGRF document approximately (in the state of the state of the state of the state of the state PGRF document approximately (in the state of the state PGRF and the state of the state of the state PGRF document approximately (in the PGRF variable) of the VGRF and the state of the state of the state of the state participant at Wile workshop (in the VGRF and the State of the state of the state of the state participant at Wile workshop (in the VGRF and the state of the state of the state of the state participant at Wile workshop (in the VGRF and the state of the state of the state of the state participant at Wile workshop (in the VGRF and the state of the state	Todal Academic Program Control (Control Program Control Progra	Kevin Milar	8227023	6/62023	6772023	talan Marina aku da kata da da kata kata kata kata da kata kat	1	NEA	\$12	Gid Duige and System Herbering	Undergranding of Eactic Lines antice Equipment – Databation
325	CPUC - SPO (Sidery Pricey Dealers)	009	CPUC - 3PD (Bulley Pally) Docume, 500	2	CPL	UC - SPO (Saley Po	Scy Division)_009_02	20-page HS of a 2022 WMP POLS bitte Tran Isa Isan in "Related sale and dardies of PDH9 wwen" and 20 page HS of a 2022 WMP POLS bitte Transmission, Newlide and younn readows." 20 page 16 and 16 and 20 page 16 and 16 a	The action of the second secon	Karde Miller	822023	682023	e772023	timo / kens aga som lyge (stati / kommo /stati / k kal, kinagang garga sha kal, kinag aga kalana aka / kinagang ga kalana aka / kinagang	0	NA	9.1.2	Public Saley Pour Shart	Santfactor of Proyenty De Enropoet Otaxie
396	CPUC - SPD (Safety Policy Division)	009	CPUC - SPD (Safety Policy Division)_009	3	CPL	UC - SPD (Safety Po	licy Division)_009_Q3	SPCAE has less than the required number of personnel with required taxing for several categories in Table B. 30: PCAE: Presonent Training Programs for Wittlew and PSPS Events. Other tables nature to statiling indicate for example, all attempt of complete stating on time and teachers for roat a balang complete is the timing of table's required provision. Why are there less than required values of personnel not completing the training?	PG8E has a constant whom a watches of new personnel in its Emergency Operations Control (EOC). As each watches and outflow of new personnel in the Emergency Operations	Kevin Miller	82/2023	6/6/2023	6/7/2023	http://www.pge.com/pge_global/common/odfs/sa fety/emergency-preparedness/instantel- disacter/wildlins/witeline-mitigation- plan/reference-docs/2023/SPD_009.zip	0	NA	8.1.8.3	Grid Operations and Procedures	Personnel Work Procedures and Training in Conditions of Elevated Fire Risk

397	CPUC - SPD (Sullary Princy Devices)	009	CPUC : 570 Solar, Policy Diatool, 507	4	CPUC - SPO (Safety Poly Delater), 009_04	4PGAE provides means to welly measure recept in Table 1-0? PGAEs Protocols for Energiescy Commonstation to Baskholar cloques their excreme a tes scoper information with regard to analyze measure measurement of the scoper of the scoper in the Toucheld? ¹⁷	PAGEL takk to why the a message was denoted in the phone washer and/or well advances in the for denoted advances and one phones denoted and advances in the for denoted advances and one phones denoted and advances and below and advances and the format advances and the phone advances and advances are required and for the an advances in advances and advances and advances are required and the format advances and the advances and advances are required and the format advances and the advances and advances are required and the format advances and the advances and the format advances and the advances and the advances and the format advances and the advances and the advances and the format advances and the advances and the advances and the advances and the advances and the advances and advances and the advances and the advances and the advances and the advances and the advances and the advances and the advances and the advances and the advances and the advances and advances and the advances and the advances and the advances and the advances and the advances and the advances and the advances and advances and the advances	Kavin Miller	622023	682023	872023	tatas //www.args.com/arg.cfs/add/common/add/4 for/interactive and add add/add/add/ add/addresses.attica/2013/070_070_070_070 add/addresses.attica/2013/070_070_070_070_070_070_070_070_070_070	0	NA	8441	Energiary Populations	Pataoti la Emergeny Comunitation
398	CPUC - SPD (Sulley Policy Division)	009	CPUC - SPO (Sales, Policy Diverse), 509	5	CPUC - SPO (Seley Poly Delaw), 00, 05		The PGBC and and globase for information values the provided to PGBC PGBC and a Degrade and PGBC AND	Kavin Miller	622023	6/8/2023	872023	tites //www.wes.com/sec.efficie/common/seffic/s common/sefficient common/sefficient and and an antipation all advantages data /2013/2013/2013/2013/2013/2013/2013/2013	0	NA	8.53	Community Outreach and Engagement	Engigement With Annual and Functional Needs Physiology
399	CPUC - SPD (Safety Policy Division)	009	CPUC - SPD (Salety Policy Division)_009	8	CPUC - SPO (Safety Party Desiron), 209, 08	4)PGLE metions pre-gardenis in preson expogement. Date PGLE have data comparing pre-gardenis: angigument to produce informations engagement efforts and among view freque, allendates? For instance, are free a meticalistic specify sourch?MSD and PMNR?	Into the catalons, ending sequence or join where the real statistication of the The control systems of statistication of the statistication of the statistication of the statistication of the statistication of the statistication of the statistication of the statistication of the statistication of the statistication of the statistication of the statistication of the statistication of the statistication of the statistication of the statistication of the statistication of the statistication of statistication of statis	Kavin Miller	6/2/2/2/3	6/6/2023	6772023	tiga / Jewa gas.com/pag.st/bib/kommos/st/bi/ Bigs/magency-angewindens-total- disataria / stiffed on-expansi- glas/totalenses docs/2012/92.003.gg	o	NA	8.53	Community Cutmatch and Engagement	Engagement With Access and Functional Newdo Populations
400	CPUC - SPD (Safety Policy Division)	009	CPUC - SPD (Sallery Policy Division)_003	7	CPUC - SPD (Safely Policy Division)_509_07	TPGLE states frait if an APR contenter does not answer the door, the moleculars is considered successful if a door harger is Mr. What indexry policylanics in PGLE following that stateful is door harger in a successful indexed of a Mr.	commune.	Kevin Miller	622023	6/62023	6/7/2023	<u>tim: //www.aps.com/aps.gtobal/common/aff///</u> <u>dry/www.aps.com/aps</u>	0	NA	8.5.3	Community Outreach and Engagement	Engagement With Access and Functional Needs Populations
405	СаРА	Set WMP-26	CaPA_Set WMP-26	1	CalPA_Set WMP-28_Q1	(a) Plotate describe a processe processe or strateging for descripting that framewater, to Do you have a writem process or groundwater for developing that framewater? (1) If an examine that you ways, provide account of the annual processes of the (1) If the annual to (1) is "exit, explaine why not.	e Please are VMP Recomp322. DR. Colidocates. CO-001.http://ec.abs/interface.org/int	Holy Wehman	7/27/2023	8/10/2023	8102023	https://www.age.com/psp.global/common/adfi/si fabr/kmergenzy-oreain-dress/instaria- diaaster/wildfines/selfdine-mitgation- glan/reference-does/2021/Calibdocastes_026.etg	2	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
406	СаРА	Set WMP-26	CaPA_Set WMP-26	2	CalPA_Set WMP-26_02	(a) Do you consider load growth projectore when you determine which system hardwards measures to deploy for the second to gain $\frac{1}{2}\sqrt{2m_{s}^{2}}$, extend here load growth projects influence your mitigation selection process. (c) if the areasen to (c) is "Wa", equilan why not.	410. The net rots of which system heatings pressure as displayed trust within memory and trust of the system heating of the system heating is a system projects. (1) An appendix (2) An appendix (2) An appendix (2) An appendix (2) An appendix (2) An appendix (2) An appendix (2) An appendix (2) An appendix (2) An app	Holy Wehman	7/27/2023	8102023	8/10/2023	https://www.ope.com/ope_stobal/common/offi/is fate/immergency-stoparedness/natural- disater/withine/additu-writigation- plan/reference-docs/2023/Xalidoocates_026.0p	0	NA	8122	Grid Design and System Hedening	Undergrounding of Electric Lines and/or Equipment – Distribution
407	CaPA	Set WMP-26	CalPA_Set WMP-26	3	CaPA_Set WMP-26_03	(c) When you given transferring-projects for realise miligation purposes, do you design projects to momenta between the degrees? (F) my, whet degree is degrees by our participation (F) (F) my, whet degree is degreed by our participation (F) (F) showing projects) for appropriate projects that are design of system hardwing projects (f) of degrees, which seemics of presides had greet has considered).	6 No. A new pair pages having strateging count to waithin engineer angular pages to engineer and engine of the pages of the pages of the page of th	Holy Wehman	727/2023	8/10/2023	8102023	htter: //www.ass.com/usit_diaba/hommon/atth/y Bar/onergence.eterspace/mail/space/ glan/informer_dice/7023/Eshboratin_028.com	0	NA	8122	Grid Dasign and System Hardwring	Undergrounding of Electric Lines and/or Equipment – Distribution
408	Call A	Sat WMP-26	CIPA, SurWP-38	4	CuP4,3st WMP-31,04	Ne fin a special taxe conductor to convenient conductor conversion paper, il il na interface to materiario, nonazio, or altropassa de las del especial y a consi special ogranding temperatures? Bel Especial de reasoning for your stoppenes de part (s).	a) The strateging laser includes the constraints constraints are the the strateging of the strateging laser is strateging of the strateging laser is strateging las	Holy Wehman	7272023	8162023	8102023	tana / waa ayaa ah ka dhaba ka maanada dha Baana Antin ah ah ah ah ah ah ah ah ah ah Baana Antin ah ah ah ah ah ah ah ah ah ah ah ah a	0	N/A	8122	Grid Dasge and System Herdening	Undergrundig of Flaster, Unes and in Expansion – Dathbalan
409	Сыра	Set WMP-26	CalPA_Set WMP-26	5	CaIPA_Set WMP-28_Q5	(a) Are all new covered conductor installation projects designed to accommodate loads greater than current capacity for the same circuit ²¹ , explain how. (b) If the assesser to (a) is "to", explain how.	asanad or material market and explosition of the stand. An exploration of an explosition of the stand of the	Holy Wehman	7/27/2023	8/10/2023	8/10/2023	https://www.pape.com/pape_global/common/pdfs/si fatu-lamenpancy-oreparedness-instaute_ dasater/wildfines/addfine-milipation_ glan/reference-docs/2023/CalAdvocates_026.zip	0	NA	8122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
410	СаРА	Set WMP-26	CuIPA_Set WMP-26	8	CalPA_Set WMP-28_Q6	(a) Are all ownhead to underground conductor commission projects designed to accommodate loads greater than current capacity for the same incruit? (b) If the averse to (a) in Yea", explain from. (c) If the averse to (a) in Yea", explain why not.	als by parent, we enderground a system as a decayed to accommodate to second periods in an end, we applicable, as well as a properties of acception of periods representation to support to a transplant applicable, as well as the properties of periods representation to support to accept and applicable as the second acception of acception of acception of acception of a second acception of periods for engined or enginery for lab. (b) Please are or anoparties to subport (b). The period is acception of acception of acception on a circuit that has the period in the period in t	Holy Wehman	7/27/2023	8/10/2023	8/10/2023	http://www.gee.com/ope_global/common/opfi/sis <u>fatr/kmeneterxy-oreaaradness/habrid-</u> disater/wildires/wildires-mitigation- disater/wildires/wildires-mitigation- disater/wildires/wildires-mitigation- disater/wildires/wildires-mitigation-	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
411	Сыра	Set WMP-26	CalPA_Set WMP-26	7	CalPA_Set WMP-28_Q7	Describe the challinges or advertages ensaled in increasing load capacity on a circuit that has previously been hardered with covered conductor.	These are no significant differences to increasing load capacity on a circuit that has been handload with owned modulut as capacities of the site of	Holly Wehman	7/27/2023	8/10/2023	8/10/2023	http://www.app.com/pap.afobal/common/adfi/si fotr/immengency-oregandenss/instardi- disaster/wildfinsi/adiafins-mitigation- glan/inference-docs/7021/Kalishocates_026.ejo	0	NA	8122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution

412	Carpa	Set WMP-26	CaPA_Set 1997-28	ð	CaPA_SH WAP-3K_OR	Cancels the challings or an alternative estable in increasing bad capacity on a circuit that has providely laten hardward with underground constants.	The definitions of advances as associated with homanary search part and undergrader. The definition of the search	Holly Welterson	7/27/2023	8/10/2023	8182023	tem Oren gesenber, debelomensbelög Beineneren ansektenden Australen fellen State fellen den 1993 Feldebesten Often	0 1	NA	8.1.2.2	Grid Dasign and System Handlening	Undergrounding of Electric Lines and/or Equipment – Distribution
413	CaPA	Set WMP-26	CuPA, Set WMP-28	9	CaPA_Set WIP-38_00	People y la gradi a force la sova system. Por esch const, previse (el consta Di Aurizia) (el consta Di Aurizia) (el pi vala lasta / negresa statemarta sova January 1, 2014. (el Consta Diguesa) y in Angenes	The second secon	Holly Wehman	7/27/2023	8/17/2023	8/17/2023	tamo l'Asena pas conclusas, distud homomouloidh Bachanaraithe annaraithe annaraithe duata rainfean annaraithe annaraithe State Talainneas den 17022 Faldahonata, 632 an	1	NA	8.1.2.2	Ord Dasign and System Hecknikg	Undergrounding of Electric Lines and Ser Equipment – Distribution
413	СаРА	Sat WMP-26	GaPA, Su WAP-28	2(s)	CaP4, Set WMP-38, ON(s)	Provide y fail of all clouds in your system. For each cloud, provide (1) The State of the system of the system of the system of the system (2) The share of Annotation of the system of the system of the system (3) Check Capacity in Angeletic (4) Check Capacity in Angeletic	In this measure, PGAI provides the requirement of the PGAI ends of the PGAI ends of the elements control in the spectra of the element of the PGAI ends of the elements control in the provides of the element of the PGAI ends of the elements control in the provides of the provides of the elements of the element of the PGAI ends of the elements of the element of the PGAI ends of the elements of the elements of the elements of the PGAI ends of the elements of the the elements of the the the elements of the elements of the the the there elements of the the the the elements of the elements of the the the there elements of the the the elements of the elements of the the the there elements of the the the elements of the the elements of the the the there elements of the the elements of the the elements of the the the the the the the elements of the the elements of the the the the the the the the elements of the	Holly Welteman	7/27/2023	8242023	8242023	Tates / Anno ago an bag disks homosobild, Anno agos to tate of the state of the state factor address of the state of the state state of the state of the state of the state state of the st	1	NA	8122	Gid Swign and System Herbeining	Undergrunding of Electric Lines and lar Equipment – Databation
414	СаРА	Set WMP-26	CulPA_Set WMP-26	10	CalPA_Set WMP-26_Q10	Provide updated GIS layers of privary distribution, secondary distribution, and teraministics frust, with the following tablicates: (a) Circuit Diversion in the control sizes January 1, 2014. (c) Circuit Dipersion in Response to	Instruction control as a floorer, March Annotation and a proceeding of the proceedin	Holly Wehman	7/27/2023	8/17/2023	8/17/2023	https://www.ge.com/pge_global/common/pdl// fegty/mmrgancy_programs/mssi.http:// disater/uniformy/uniform-mitigation. glan/inference-docs/2023/CalAdvocates_026.2p	1	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Linea and/or Equipment – Distribution
414	СаРА	Set WMP-26	CalPA_Set WMP-26	10(s)	CadPA_SetWMP-28_Q10(s)	Provide updated QS layers of yohany shall-balan, a school y dashbalan, and tarannasian inea, with the following with the provide the state of the school of the QS Pravia balan the school and an and an analy 1, 2014. (c) Christ Cagendy in Angenes	The excitorist is the response contract confidential metal grants provided metal metal and the second seco	Holly Wehman	7/27/2023	8/24/2023	8242023	htter://www.age.com/oge_global/common/adfu/ http://emergerc.com/oge.com/adfu/ datate/adfunction/adfunction/adfunction/ glan/celseonce.docs/2023/Calibbonates_026.sig	1 1	NA	8.1.2.2	Orid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
415	СаРА	Set WMP-27	CalPA_Set WMP-27	1	CalPA_Set WMP-27_O1	The action scales the following: The action scales the following: Long or clear grow of the scale in the control of the scale interaction of the scale interaction of the control or clear grow of the scale interactions of the action of the scale interaction of the following or clear grow of the scale interaction of the scale interaction of the scale interaction of the SCA provide an interaction action of the scale interaction of the scale interaction of the scale interaction of the scale interaction action of the scale interaction of the scale interaction of the SCA provide an interaction action of the scale interaction of the scale interaction of the scale interaction of the scale interaction action of the scale interaction of the scale interaction (1) the scale interaction of the scale interaction of the scale interaction of the scale interaction (2) the scale interpret is an excitation of the scale interaction of the scale interaction of the scale interaction (3) the scale interpret is an excitation of the scale interaction of the scale inte	I POLK 64 more profile to each one supply preficies. IPOLK product de la faining manufait to 1923. Nonroe a POLK esta and between the flag was eared by 993. Planes are attachment "1989 Discuss QUDDED. DR California. (207- 000104201" to 19 Rese are part (p) <1) The materials were shared on July 55. 2023. 4) Net opplicable of Planes are part (b)	Holy Wehman	8/42023	8/18/2023	8/18/2023	http://www.pg.com/pgg_drive/common/adf// fpgt.immgrace.com/articles/shitt/d- diastripulitime/judities-artigation- glan/reference-docs/2023/CalAdvocates_027.zip	1	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
416	СаРА	Set WMP-27	CalPA_Set WWP-27	2	CalPA_Set WMP-27_02	The action states the full-billing The actions states for the billing the Califormial direct states of the califormial of the Califormian of the califormial the Califormial direct states are califormial of the califormian of the program. Exceeding to an extend analysis in case and the the califormial of the califormian of the	ADEE dots on type that work was largely profession. POLE provides the fold-based states in VMP-DecompOSIDED (D), Culdinosas, CE7 4001AndD 1444. set attement VMP-DecompOSIDED (D), Culdinosas, CE7 4001AndD 1444. State attemption of the term of term of term of the term of	Holy Wehman	8/42023	8/18/2023	8/18/2023	http://www.nee.com/nee_stabil/common/adi// fata-immerance.enuiredness/sharut- dianter/additional-indiffer-indigation- elan/indirensia-docs/2023/Kalabacatim_022.en	1	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
417	CaiPA	Set WMP-27	CalPA_Set WMP-27	3	CalPA_Set WMP-27_Q3	The active status the following [PG42] (row any line wirk was largely ineffective and is derivating the program, according to an internal analysis reviewed by The Wall Street Journal and retractives with utility securities. •) Praws exploits that is meant by the autometry could above that the work described in the article was "largely information" security interfactors.	a) POSE did not say that the work was largely inflaction. POSE provided the Infloring mathinal to WSE; howave, VSE disclosu not know thore that years used by WSL Please see attachment "WMP-blacovery2022DR_DR_Califichocates_027- 02011AcId1 to Aci." Please see the seconding of the interviews provided in regionals to position 2.	Holly Wehman	842023	8/18/2023	8/18/2023	htto://www.ope.com/ope_stobal/common/offic/ fate_limerepercy-arearedness/hatarat- disaster/wildfires/wildfire-mitigation_ clanifelenece-docs/2021/caledwoontes_022.00	0	NA	82225	Vagatation Management and Inspections	Focused Tree Inspections
413	CaPA	Sat WMP-27	GaPA, SH WAP-27	4	CaPA_BH 1939-37_04	The action scene, the following: The action scene, the following: the California states are being as a state of the scene and the scene and the scene action of the action that action is a scene action of the scene action of the scene action of the scene action of the following action and the scene action of the scene action of the scene action of the scene action of the scene action of the scene action of the scene action of the scene action of the scene action of the scene action of the scene action of the scene action of the scene action of the scene action of the scene action action of the scene action is not action of the scene action of the scene action action of the scene action action (a) Plance proceds the analysis and date to tapped the TS schedulen in system actions a full plance.	b) The Termination of an appropriate Termination of the termination of	Holy Weleman	8/42023	8182023	8182023	tene Para se an bez del donano della Indenezia e constato del constato desta del constato del constato, stato del constato del constato, stato del constato del c	2	NA	82225	Vegato basement ad lopedore	Fecand Tax Impectors
419	CaIPA	Set WMP-27	CaPA_Set WMP-27	5	CaiPA_Set WMP-27_Q5	In https://doi.org/ait.org	el Was how not yet completed our Substation Animal Absteneur Effectiveness Study in parameter where Bearch Pearse Research Institute (EMR). b) Na angelacitud. c) The EMPI and yetti Incorporate industry incordinate since this taking langer time neprodet. Complete in a separated by 01 of 2024.	Holly Wehman	8/4/2023	8/18/2023	8/18/2023	bitos://www.pge.com/oge_global/common/odfs/s fatr/immegercy-orogizedness/natural- disate/allifices/addiss-mitigation, glan/reference-docs/2023/CalAdvocate_027.zip	0	NA	8.1.2.12.2	Grid Design and System Hardening	Other Technologies and Systems – Substation Animal Abatement
420	СаРА	Set WMP-27	CaPA_Set WMP-27	6	CalPA_Set WMP-27_O6	Namenee Effectiveness Davie. In surgican to advance TURNPEG-2, quantum 2, un April 10, 2022. PGLE amust the following: Additionally, as an in the process of industry is subjected to be completed by June 30, 2022. The budy effectiveness the effective of the process of the process of the completed by June 30, 2022. The the process of the process of the process of the process of the completed by June 30, 2022. The distance of the process of the process of the process of the process of the completed by June 30, 2022. The distance of the process of the process of the process of the process of the completed by June 30, 2022. The distance of the process of the process of the process of the process of the completed by June 30, 2022. The distance of the process	a) The have not yet completed the above inferenced study. b) POAKE controlly expects to complete the study in October 2023.	Holly Wehman	8/4/2023	8/18/2023	8182023	https://www.age.com/pge_global/common/pdfs// files/immegnary-proparations/industri disaster/widdres/widdres-mitagetor- elas/informez-doc/70/318-WAnnovater_022.pb	0	NA	NA	NA	NA.

421	CaPA	Set WMP-27	CaPA_Set WMP-27	7	CalPA_Set WMP-27_Q7	Please provide a copy of PCAE's 2022 Annual Electric Reliability Report. This should be similar to the documenta provided to TURN in response to TURN-PCAE-3, question 2, on April 10, 2023.	Plasses see "WMP-Discovery2023_DRCaliforniates_027-Q007Atch01.pdf" for a copy of or 2022 Annual Electric Reliability Report.	Holly Wehman	8/4/2023	8/18/2023	8/18/2023	http://www.ope.com/pze_stobal/common/odfs/sa fety/emergency-preparedness/habural_ disater/witdlives/wildfive-mitazion_	1	NA	NIA	NA	NA
422	CuPA	Set WMP-25	CaPA, Sei WAPUS	1	CaPA, Sei WMP-38, O1	Ph PAGE 2-252 Physical Physical response salars, "PAGE is covering working to integrade OC with our eacoding processes to physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical ID blacks to OC our OL Physical	La CC - streament processors by comparing CC - an advance management of the stream balance management of the stream balance management is the stream balance management is the stream balance management of the stream balance management is the stream balance management of the stream balance manageme	Holy Wehman	8102023	815/2023	8152023	tige Jones and an index (doktorenov) Barrow and an index (doktorenov) Barrow (doktoren	٥	894	8.15	Durity Assesses and Durity Control	804
423	CaPA	Set WMP-28	CalPA_Set WMP-28	2	CalPA_Set WMP-28_02	INH-PG2E5-332 Physiol 561 (7626): separate states, "PGAE is converting to Integrated CC with our execution processes to folle quality during initial ands execution." Interfaced as in CO_2011 (2011) (201	c) The quarky of asset inspection note is being tradeed by using date on OC follows to them databased and pains which give salable group/native for formy conventent in thild and one date of the source. Where applicable, POEE will do not online to strate of the quark pains and a main and an opportunity of the provide set of the source of the source of the source of the provident of the strate of the source of the source of the source of the reviewed with initiality that no formula dise-dates piece of action. When applicable, POEE will be into contrast to invite OC pains rates.	Holy Wehman	8/10/2023	8/15/2023	8/15/2023	<u>bitos //www.age.com/oge_stabal/common/adfs/sa</u> <u>fato/emergency_grasaradanss/sabarai.</u> <u>disaster/wildfires/wildfine-retigation-</u> <u>elge/reference-docs/7021/Calkdonates_028.cm</u>	0	NA	8.1.6	Quality Assurance and Quality Control	NA
424	CaPA	Set WMP-28	CaPA_Set WMP-28	3	CaIPA_Set WMP-28_Q3	BH-FDG2-82-302 Table 3-7-1 (Neuesleg) nogage 35 of PCAE's response states that PCAE will perform field QA audits on 500 transmission hostinuts and 3500 alterholdshotanin. But inspection type. For sample, how many of base to hostinut and and an good presentions how many state alterholdshotaning. The many of base to hostinut and and alterhold performance of the presention type. For sample, how many of base b) Provide a breakdown of the 1500 attribution hostinuts by respection type. For sample, how many of base b) provide a breakdown of the 1500 attribution hostinuts by respection type. For sample, how many of base b) provide a breakdown of the 1500 attribution hostinuts by respection type. For sample, how many of base to the the type of type	A H3D Avail broadnes are sourced from complete GC ground or disating auth backnow. Both ground and solarity GC coloradius have an equitable backnow. Ballhood of appearing in the GA anterphy. Due to the random makes of the sampling, is an expransite to use the sample. The solarity of the sampling of the sampling is an expransite to use the sample. The same the insignment of the sample of the sample of the sample of the DI Please are the insignment of the sample of the sample of the sample of the DI Please are the insignment of the sample of	Holly Wehman	8/10/2023	8/15/2023	8/15/2023	http://www.ass.com/ops.stobal/common/adfi/isa fsty/emergency-preparadness/isatural- dauster/wildlines/wildline-mituption- glan/wilence-docs/2023/CalAdvocates. 628.2p	٥	NA	8.1.6	Quality Assurance and Quality Control	NA
425	CuPA	Set WMP-28	CaPA, Sir WP-28	4	CaPA_SHITMP-38_OI	NACALE-2522 174-04 (MAY-042-252-16) ranges Mrd PSLES response titmes types CC pass ones in 2029 (as of July 25, 2027 March 2020; 167 and 167 land CC company to the strategies in TABLE MUY-DBC-25(-25) ranges). 2012 March 2020; 152 March 202	of type 1 per Audia Series Park The Park Description of the Park De	Holy Waleman	8102023	8/15/2023	8152023	tano. Unana ana ina kao di kati kao amin'ny fisika Belanarana amin'ny fisika amin'ny fisika Benara di Benara di Andrea amin'ny fisika Benara di Benara di Andrea amin'ny fisika di Andrea Sana di Andrea amin'ny fisika di Andrea amin'ny fisika di Andrea Mana di Andrea amin'ny fisika di Andrea amin'ny fisika di Andrea Mana di Andrea amin'ny fisika di Andrea amin'ny fisika di Andrea Mana di Andrea amin'ny fisika di Andrea amin'ny fisika di Andrea amin'ny fisika di Andrea amin'ny fisika di Andrea Mana di Andrea amin'ny fisika di Andrea	٥	NA	8.18	Quality Associates and Quality Control	NA
426	СиРА	Set WMP-28	CaPA_Set WMP-28	5	CalPA_Set WMP-28_05	PM-2022-2022 Page 2-470-B21 response solars. Typ being factors with here is deploy out guidy management seconces, we pay and page 2-300-B21 response and catts our classification. It 2024 and 2022 and pail where comparable quidy all black has far PAE's activate that the proposed CC process will regard 202 million in amund costs to mainteent. It is the hasis for PAE's validate that the proposed CC process will activate comparable quidy process the hasis for PAE's validate that the proposed CC process will activate comparable quidy process the hasis for PAE's validate that the proposed CC process will activate comparable quidy process the hasis for PAE's validate that the proposed CC process will activate comparable quidy process and the PAE's validate that the proposed CC process will activate comparable quidy proposed CC process and the CC process in place of the topprong of 2023.	In the product Samp Control status is the and an advanced spreading status of parameters in the status of the sta	Holly Wehman	8/10/2023	8/15/2023	8/15/2023	<u>Inter Programment State Andreas States States and States Stat</u>	٥	NA	8.1.6	Quality Assurance and Quality Control	NĂ
427	СаРА	Set WMP-28	CalPA_Set WMP-28	8	CalPA_Set WMP-28_C6	Hth PCR62-3-26 Table 5-161 (Monited) on page 32 of PCRE's supports states that: -12515 distribution locations under Table 3222, and -2305 distribution counts in the (TTL bas all county place 24, and all sin to 222 -2305 distribution counts in the (TTL bas all county place 24, and all sin to 222). The table 5-210 PCRES 2522-2523 (MMP) places explain with the proposed and Lampta size in 2222) is approximately one such of the next and table setups all size 3222.	The location for automater O/OR and the 2022 wave not avoid (social or PTO indication (see align)) into the location (PTO and (social or PTO indication (see align)) into the location (PTO and (social or PTO indication)). The location (PTO and (social or PTO indication)) is a set of the location of the location of the location of location (PTO and (social or PTO and (soci	Holly Wehman	8/10/2023	8/15/2023	8/15/2023	http://www.age.com/oge_stobal/common/odfs/sa fate/emergency_aroareadness/natural_ disaster/widfires/widfine-mitigation; glan/reference-docs/2021/Calidoostes_028.pp.	٥	NA	8.1.6	Quality Assurance and Quality Control	NA
428	СаРА	Set WNP-28	CaPA_Set WMP-28	7	CaIPA_Set WMP-28_07	NH-VGAE-32-53 Page 14 OPAEE sequence states, "The Numbers of asperimetry an extended outage (a	c) Goorts Hardwand Haffers via accounts with PTSP3 analysms, PTSP3 proteins in propercy protections, and accounts with PTSP3 analysms, PTSP3 proteins analysms, PTSP3 proteins and PTSP3 proteins and PTSP3 protections in the Network responsible proteins than occurrent, 4 and protections in the Network responsible proteins than occurrent, 4 and protections in the Network responsible proteins than occurrent, 4 and analysis and a protein proteins and analysis and a protein analysis and analysis a	Holy Wehman	8/10/2023	8/15/2023	8/15/2023	<u>http://www.ags.con/gos_disbal/common/gdf/cis</u> <u>Beylemegency.arganadosau/atara:</u> <u>Bastar/willion/atdf/ar.megazoc.</u> gen/nfermes-doc/2023/Caldeboans.528.pg	٥	NA	8.1.8	Grid Operations and Procedures	NĂ
429	СиРА	Set WMP-28	CaPA_Set WMP-28	ŝ	CalPA_Set WMP-28_06	PhyRoLE.23-G3 Physics of PhySics response states, "PhySics executes the type revealed him mWD optics, provide that of permanential states and the PhySics Physics response the type is contracted on the permanential permanential states and the permanent states and discuss the base of the sametine filty, the and of the WD optics, TGLK that was advected within the the PhySics Physics and the sametine filty the and of the WD optics, TGLK that was advected within the the PhySics Physics and the sametine filty that and the WD optics, TGLK that was advected within the the PhySics Physics and the physics and the sametine that the sametine the the annument states and the the sametine the relations and replanent.	Chill basis to the nais induction clusterious and the originates and engines are despite the end of the WHC operation cluster spects. The induces are supported by the production of the production of the production of the production of the support of the production of the production of the production of the support of the production of the support of support of the support of the support support of the support of the support of the support	Holly Wehman	8/10/2023	8/15/2023	8/15/2023	<u>Inter Programment State Andreas States States and States Stat</u>	1	NA	8.1.8	Ond Operations and Procedures	NĂ
430	СаРА	Set WMP-28	CalPA_Set WMP-28	2	CalPA_Set WMP-28_09	NH-DAS-D241 Regis 50 f 7425 response states. "I whole, we all eliminate the entire HPTD martinearce by lacking by Regis 50 and a subman terminated in entire to the HPTD martinearce backing, or the HPTDHPRA materiance additional states and the registration of the Registration of the Registration of the HPTDHPRA materiance additional states and the registration of the Registration of the Registration of the HPTDHPRA materiance additional states and the registration of the Regist	Lots a) The above statement where to be maintenance lacking in 97 TD1978A brackers, a) The above statement where to be maintenance lacking in a the lack of pair lacks or of information balance and lacking measurement and the lack of pair lacks of information balance and lacking measurement and an 49 TD and 1970A brackers, as it is instated based on its induction and efficiency.	Holy Wehman	8/10/2023	8/15/2023	8/15/2023	http://www.nps.com/nps_stobal/common/off/va. fate/amangance.ormatednass/nstoral_ disatter/addinos/visitine-mitigation_ glan/reference-dos/2021/Calibboostes_028.io	٥	NA	8.1.8	Grid Operations and Procedures	NA
431	CaPA	Set WMP-28	CuIPA_Set WMP-28	10	CalPA_Set WMP-28_Q10	NP-0242 23-04 mpgad of POES waters built of the Section Sectio	a) No, we have not publicated a Nucley or analysis with the specific coloris inferenced in (1) Not applicable, present area the mapping of (a) above.	Holly Wehman	8/10/2023	8/15/2023	8/15/2023	bitos //www.mge.com/oge.global/common/offs/sa feta/immegance_croaere/masi/natural, disate/artificme/natificme/imigation glan/inference.doos/2021/Calibboostes_028.db	٥	NA	8.1.8	Grid Operations and Procedures	NA

432	CaPA	Set WMP-28	CaPA_Set WMP-28	11	CaIPA_Set WMP-28_Q11	RIA-2025-25-24 Produces Too tage SN of PGAR's response tables. "PGAR' will develop a risk speed, efficiency by incident tank bands and not for incident laps. We will all entryl generating of CC methods are not soldies have a produce tank and the stand produce tank and a single share a soldiest and a soldiest tank and a soldiest by the same of the efficiency of the soldiest standard and and a soldiest share the soldiest speed of the soldiest by the efficiency of the soldiest share the sold of the soldiest efficiency." (a) Here all PGAE downments the unit cert of includent efficiency."	(1) This scoreging of individual togs is not particularly directly in the two investing of ingels in the include in insultance in works. The space IC Equip score that any part is faint is part in the interpret of the interpr	Holy Wehman	8/10/2023	815/2023	8/15/2023	htter (Javor an con long, dobal kommon kaffula fotu integence annanskans katarik dasatar kaffinns (stäffin entigatan ei antarkenne docs/2013 Kakhanatan, Dilt an	0	NA	8.1.8	Grid Operations and Procedures	NA
433	СыРА	Set WMP-28	CaPA_Set WMP-28	12	CaIPA_SetWMP-28_Q12	NAPORE 23.04 POLE (data to dar inculation pares in "Winher to a circul protection pare" (bottonis Hi on page 52), a) Software Standardson a) Software Standardson a) of the areasent part (b) is no, deaches the differences.	A de denorder la buttone, i'l types 25 of the Revision Motics are provide the following definition', which are but the antibiation devices and the con- biblioming definition', which are buttoned to buttone include and the set of the definition of the set of the set of the set of the set of the set of the set of the set of the A de set of the set of the set of the set of the A de set of the set of	Holy Wehman	8/10/2023	8/15/2023	8152023	httes://www.egr.com/seg.doba/formmon/addiog ford-hermonoco.estestatotatas/historia, dasate/addiografic addiografic addiografic glass/adjourne.doc/2023.Kaladoonates.223.es.	0	NA	8.1.8	Grid Oparations and Procedures	NA
434	CaPA	Set WMP-28	CaPA_Set WMP-28	13	CePA_Set WMP-28_013	HN-PGE-22-3-0 M Page 56 of PGEEs response states, with tagent to finit under transactions, "togetching can also economical PGEs 56 of PGEEs response to provide the respector professional page states and the process of the procession of the economical ec	Insteams", Transent - Duployan, "Creaned	Holy Wehman	8/10/2023	8162023	8162023	https://www.ape.com/pap.dob/common/adf/ap forg.univergency programmations/interaction guarant and the optimizer and guarant standardennes docs/2023.53/bitesten_528.58.	0	NA	8.1 <i>8</i>	Grid Operations and Procedures	NEA
435	CaPA	Set WMP-28	CaPA_Set WMP-28	14	CaIPA_Set WMP-28_Q14	NATORS 23.04 or jago 59 of POLY sequence estimate POLE estimate 70.20 level technique Take NATORS 23.04 or jago 23.04, est 15.70 level no agr. 23.07. 2025 54.05 head ten ingle 23.05, est 15.70 level no agr. 23.07. or ingle and a second and a second and a second and a second a second a second and 23.04 and 2025 or ingle and technical and and a second and a second and a second and 23.04 and 2025	with the executedation of provide any additional apporting contents for " 10% and object of the executed of t	Holy Wehman	8/10/2023	8152023	8/15/2023	https://keyw.egs.com/sea_doba/kammon/set/cgs https://keyw.egs.com/sea_doba/kammon/set/cg- dustar/set/set/set/set/set/set/set/set/ glan/reference_doc/2022/CdAdvocates_023.ag	0	NA	8.1.8	Grid Operations and Procedures	NA
438	CaPA	Set WMP-28	CadPA, Set 1034P-28	15	CaPA_Se WMP-38_015	Nu-CASE 2224 Nu-CASE 2224 In the second second second second second section (second second se	Information contende during imagistration and comparing 15 the taxafill content. The appoint instruct of an analysis, we and as one we find therming options to descriment the content on a size stars and model informations. The appointed prior of content on a size stars and appointed prior of the stars and the stars of the participant of the stars and the appointed of the COS (TAR) parts and the stars and the appointed of the COS (TAR) parts and the stars and the appointed of the COS (TAR) parts and the stars and the appointed of the COS (TAR) parts and the stars and the appointed of the COS (TAR) parts and the stars and the appointed of the COS (TAR) and the stars and the appointed of the COS (TAR) and the appointed of the appointed the appointed of the appointed the appointed of the appointed the	Holy Weleman	8/10/2023	8152023	8/15/2023	tan - Fara ag an bag shiri kan na biblio In Jong ang an tang shiri kan na biblio Sahari yalahin shiri ka shiri ka shiri ka Sahiri ka Shiri Ka Shiri ka Shiri ka	0	NA	8.1.5	Gel Operations and Procedures	NA
437	CaPA	Set WMP-28	CaPA, Set WWP-28	16	CuPA_Set WMP-28_016	RisPGLE-22-05 Prophysical and the second se	In marker having data final is provide in the proteinstants of the conclusion of the trappets of CM marging points is priority marker cancel aware opening. In CMC is trappeted CM marker priority is a set of the conclusion of points In CMC is a point of the conclusion of the trappeted CM marker points and the CMC is a point of the conclusion of the trappeted CM marker points IN AM IN AM	Holly Wehman	8/10/2023	815/2023	8/15/2023	tator i nece age sen bag di chich e e e e di chich de distanzano giane di chich e e di chich ganeto e all'e a di chich e e agranzo gianeto e di chich e e di chich e e agranzo gianeto e di chich e di chich e e di chich gianeto e di chich e di chich e di chi di chich e di chich e di chich e di chi di chich e	٥	NA	8122	Ord Dasign and System Hardening	Undergrounding of electric lines and/or aquipment
438	CaPA	Set WMP-28	CuPA_Set WWP-28	17	CaPA_SetWMP-28_Q17	NLPQLE-23.01 NLPQLE-23.01 220 of VOIDM 0.4, etc is no y 250 of VOIDM 0. 220 of VOIDM 0.4, etc is no y 250 of VOIDM 0. 220 of VOIDM 0.4, etc is no y 250 of VOIDM 0. 220 of VOIDM 0.4, etc is no y 250 of VOIDM 0.0, etc is no y 250 of VOIDM 0.0, etc is no y listed or works, it his formal balance, the VOIDM 0.0 has one appear is the runneater and the feasibility of workings of VOIDM 0.0, etc is no y 250 of VOIDM 0.0 has one appear is the runneater and the feasibility of workings of VOIDM 0.0, etc is no y 250 of VOIDM 0.0 has one appear is the runneater and the feasibility of workings of VOIDM 0.0 has one appeare above. 1) Other the first of count segments needed by VOIE composes the constant from VOIM 0.01 has one appeare above.	Integration approximation of Compensations and Control	Holy Wehman	8/10/2023	8/15/2023	8152023	https://www.gpt.com/gpt.global/common/add/sa fagturenzamo_enzymetamos/satural- disatar/addina/addinargato_ glan/wference-docs/2023/Califebocates_028.8p	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of electric lines and/or equipment
439	СыРА	Set WMP-28	CalPA_Set WMP-28	18	CalPA_Set WMP-28_Q18	NN-PGE 23-25 Page 7 24 PGAEs response states. "Based on our further evaluation, See pretimenry, updated mitigation PGE present compared to the VS present." 19 Jacostice New PGA containst for Ministerna VG of Paracent. 10 Provide supporting cam and confidence in the row service to part (6).	under all frei Anlege cossing each public la la ve seighter da koron par nin. This schroder all directs of providing all schroder all schroder all schroder all directs and the schroder all directs of providing all schroder all schroder and be All has All schroder all schroder all schroder all schroder all schroder and PARE direct all schroder all schroder all schroder all schroder and be direct all schroder all schroder all schroder all schroder all schroder and has be all schroder all schroder all schroder all schroder all schroder all schroder all schroder besignet all schroder all schroder all schroder all schroder all schroder all schroder all schroder direct and schroder all schroder all schroder all schröder all schroder all schroder all schroder all schroder direct and schroder all schroder all schröder all schröder all schröder all schröder all schröder all schröder direct and schroder all schröder all schröde	Holly Wehman	8/10/2023	815/2023	815/2023	https://www.ape.com/pap.global/common/gdfi/ya feru/intergency-constendensi/interati- disatier/inferientientientientientientientien glan/inference-docs/2023/Kalduonates_028.zb	1	NA	822	Vegetation Management and Inspections	Vegetation Management Inspections
440	CaPA	Set WMP-28	CadPA_Set WMP-28	19	Carph_Ser War-38_019	RNACLE 23.07 Page 10 GF CECE response addes, "The TAT was developed to 16 the scope of the SNM Program. With the scoped assessment and page 10 PAO (source)" al closer full scoped page 20 PAO (source) and the scope of EAD (separationally 1.000 minks) al closer full scoped page 20 PAO (source) and the scope of EAD (separationally 1.000 minks) al closer full scoped page 20 PAO (source) and the scope of EAD (separationally 1.000 minks) al closer full scoped page 20 PAO (source) and the scope of EAD (separationally 1.000 minks) and the scope of the scope of EAD (source) and the SAT (source) the scope of EAD (separationally 1.000 minks) and the scope of the scope of EAD (source) and the SAT (source) the scope of EAD (separationally 1.000 minks) and the scope of EAD (source) and the SAT (source) the scope of EAD (separationally 1.000 minks) and the scope of EAD (source) and the SAT (source) the scope of EAD (separationally 1.000 minks) and the scope of EAD (source) and the SAT (source) the scope of EAD (separationally 1.000 minks) and the scope of EAD (source) and the SAT (source) and the scope of EAD (separationally 1.000 minks) and the SAT (source) an	VWM-Valcovery022_D_C_Laindoceans_U20-010/emotion for the Joint Solate Than Risk Assistant from for the comparison of the initialities and differences between the two- 1/Plasse are the reaconse to part B of this question.	Holly Wehman	8/10/2023	8/15/2023	8/15/2023	tten //www.ags.com/org.dishi/common/adi/ag Sealumerance are are and an industrial also and a difficult all for a marganic dishi denne also 2013 Cathonistes, Old an	2	NA	822	Vegetation Management and hopections	Vegetation Management Inspections
-441	Сара	Set WMP-28	CalPA_Set WMP-28	20	CalPA_Set WMP-28_020	c) If the answer to part (a) is no, please explain why not.	c) A Vito trace POLE duras and juin to Excision as audy or analysis to compare the effectiveness of the VAT and the ISA TRAD. We are planning to assess the effectiveness of the VAT and the ISA TRAD. We are planning to assess the effectiveness of the response to Quantitian 10 of this expect.	Holly Wehman	8/10/2023	8/15/2023	8/15/2023	https://www.gae.com/pge_global/common/jadii/isa fatg/umergancy.groupsedmesi/saturat_ disaster/withfen_shifting=mitigation_ glan/inference-docs/2021.Kalihduosates_028.kip	0	NA	822	Vagatation Management and Inspections	Vegetation Management Inspections
442	OEIS	011	OEIS_011	1	OEIS_011_01	Regularing distribution databate ground respectivities La Oraque et el el to instatu XVO / PCU datas bate et el adulto ten respectiviti d'IFTD las 1 distributions autuiti and ten por estate particularity and ten provide a service and ten provide a service and ten provide and ten prov	Answer are the data basis for any process to adoption () and ()). Answer and the data basis for any process to adoption () and ()). And the data basis form of the data basis for the data bas	Dakota Smith	8/18/2023	8232023	8/23/2023	http://www.ape.com/ape_stabal/common/adfi/se_ fata/wetterparty-anatatedinasi/wahrat- disastre/wite/autoffse-missionaanaa atan/witerance-docs/2023/0015_011.cin	0	NA	8.1.3.2.1	Asset Inspections	Detailed Ground Inspection
443	OEIS	011	OEIS_011	2	OEIS_011_QZ	1.3.5.3, page 46(1) locate in HFT Der 2. Regreger (PSEZ - Der Der genet Messenner Auflig Center In the Neurone Netze Regresse, VEGE datas terk für i society insigned CC with Del sensative processes and the Neurone Netze Regresse, VEGE (Neurone Netze Regresses), and the Netze Regresses and page of the Netze Neurone Netze Regresses, VEGE (Neurone Netze Regresses), and the Netze Regresses and Regression Regresses and Regresses, VEGE (Neurone Netze Regresses), and the Netze Regresses and the Regression Regresses and the Netze Regresses, Neurone Netze Regresses, Neurone Netze Regresses and Neurone Netze Regresses, N	The output the last first solar hypersection sources of the 2 and the 3 based and the solar hypersection of the solar hype	Dakota Smith	8/18/2023	8232023	8/23/2023	https://www.gee.com/gee.diobal/common/pdli/va fatr/immergency.org/net/resolvatorade disaster/abs/files/abs/files-resignation- abs/helisence-docs/2023/0015_033.830	0	NA	8.1.6	Quality Assurance and Quality Control	NA

444	OEIS	011	OEIS_011	3	OEIS_011_Q3	Regarding PGES's Vogetation Management Quality Control is in the Revision-Retor Revisorum VOL data for Art II * working to Hogania CC with Dial execution procession- and the Revisorum VOL Section (1) * working to the Control Art II and the Revisorum and a low and and a low given and the PGES for Redor (1) * Revisorum Art II and the Control and a procession and the Revisorum Art II and the Revisorum Art II and the Revisorum Art II and the Revisorum Art II and the PGES and Control and the Revisorum Art II and the	1. Phase are the approach solution for intervention to Reparch 20(1) We are applying frau anne approach to anny space intervention. Cit. PIAE gives the sub-space to any space intervention of the application and the applicat	Dakota Smith	8/18/2023	8232023	8232023	http://www.ogs.com/ppg_global/common/offi/sa fatty/menegarcy.comparedinasi/natural, dasater/wide/mark/affer-mitigation_ glan/reference-docs/2021/0113_011.pp	0	NA	8.1.6	Quality Assurance and Quality Control	NA
445	CPUC - SPD (Safety Policy Division)	010	CPUC - SPD (Safety Policy Division)_010	,	CPUC - SPD (Safety Policy Division)_010_Q1	Popular the attached spreadment with information summarized from Table 11 of POAE's most recently submitted 2018 (5112022) submitted Aug 1).	Plane see the attached spanisheet "WWP-Discovery/2023 (PR 5PD, 015-0001- Ab10) Jun V with Information amountained from (Table 11 of POLE) most extending and the state of the 2023.	Kevin Miller	8/24/2023	9/1/2023	831/2023	bites://www.ege.com/oge.global/common/odis/sa for/kmmegarsy-prostrations/natural, datastrative/mail/adatastration_ plan/reference-docs/2023/SPD_010.mp	1	NA	QDR	NA	NA
448	oes	012	068,912	1	068,erz.01	 (d) Hangking Trick's Response to FRO-MAR 3741 C. Consoling the thread is a field in Society of Society and Socie	all the far any experiment. All is specified on a planetal enhancement. In FMT planetary and a specified on a planetal enhancement. In FMT planetary and a specific on the specific tables (22-20 contraminetum, which is the Contraminet on the specific tables (22-20 contraminetum). Neglection for the contraminet on the specific tables (22-20 contraminetum) is the Contraminet of the specific tables (22-20 contraminetum). Neglection for the Contraminet on the specific tables (22-20 contraminetum) is the Contraminet of the specific tables (22-20 contraminetum). Neglection for the Contraminet on the specific tables (22-20 contraminetum) is the Contraminet on the specific tables (22-20 contraminet tables (22-20 contraminet tables (22-20 contraminet tables)). Neglection tables (22-20 contraminet tables) (22-20 contraminet tables) (22-20 contraminet tables) Reference (22-20 contraminet) (22-20 contraminet) (22-20 contraminet) (22-20 contraminet)). Reference (22-20 contraminet) (22-20 contr	Dakda Smith	8302023	927/2023	9272023	time //www.mps.com/art.ch/art/source-analysis/ //www.mps.com/art/source-analysis/ //ww	4	NĂ	82225	Vegetation Management and trapactures	Pocad Teshspectara
447	CEIS	012	OEIS_012	2	QE18,012,02	S2C Regarding (SALS, Restores to NS 2524, 2523) 1. Bit insprime analogies to DFSS PCAL states that 1. Stem on how doublet neightion effectiveness analyses at 16 to maximum analogies to the S2 PCAL states that 1. Stem on how doublet neighting with empirical data is then 1. The National Section 2. States and the S2 PCAL states that 1. Stem on the S2 PCAL states and the empirical data is then 1. In PCALS to S2 PCAL STATE is the S2 PCAL states that 1. Stem on the S2 PCAL states and states and states at 1. In PCALS to S2 PCAL STATE is the S2 PCAL ST	. The assessment was that the assessment provide, which PCEE exigits the target problem of impairs provide distant provident to assessment provident provident provident to assessment provident provident to assessment pr	Dakota Smith	8/30/2023	952023	952023	tatau Viene ay san lay yaka la maa kata ka Baharataa yaka kata kata kata kata kata daalat kata kata kata kata kata kata kata	٥	NA	\$12.10	Ord Dasign and System Hardening	Downed Conductor Detection Devices
448	oes	012	068,912	3	068,912,Q3	c) Provide and POLEP workplane for methoden and secondar undering to handling to handling to bandling. The should exclude, but not bandle more garding and secondary and the secondary of the	The data below which are built and built pair and Expensions 7.202. To find an of the persons the persons the persons the stand on the head of the built persons the data data data data data data data dat	Dakola Smith	8392023	9/27/2023	9272023	tops / new gas conjuga globalammen/global Robert and a second second second second second globalames dou/1011/015.002.gg	٥	NA.	8.172	Open Work Orders	Open Wold Orders - Dankeden Taps
449	oes	012	068,912	4	OE8,012,04	OLF. Regarding POAE: V Response to FRAFVOAE.20 20 For fars 7() representation of the second and providing plan and Parthase not basis hordenice, provide Res Count New Count	The "The first experiment in advances in the city"	Dakta Smith	8302023	952023	952023	Time / Server and combine of the biometers of the biomete	1	NA.	721	Watte Magnin Stategy Deadoprine	Overview of Millionies and Achieves
450	Сара	Set WMP-29	CuPA_Set WMP-29	,	CalPA_Set WMP-39_Q1	Page of PAEE: response taking, "PAEE is currently exchange is integrate CC with our execution processes to finde regardly carry prime of the software control." In the second se	Interpretent notes approximation reaction, device interpretent interpretent in 0.1 – (PARE context approximation reaction, device interpretent int	Holly Wehman	97/2023	927/2023	9272023	bite://www.mps.com/opeglobal/common/odfs/sig fair/kommence.org-ormansdrassi/initiation_ disater/wildlins/addftse-mitigation_ elan/inference-docs/70073/Calkboostes_070 sig.	0	NA	8.1.6	Quality Assurance and Quality Control	NA
451	CaiPA	Set WMP-29	CaPA_Set WMP-29	2	CalPA_Set WMP-29_02	PEAE's requests to Data Respect to Co. d Antonias, (20.2003): enabling of 19.202, plans 2002 in regularing this ancolato processor to prompting CC or an advance time than the trans instrumentary associat, allowing the Respective to 2002 in Respect to Co. Complete Television of the Respective to Respective Respective to Respective to Respective to Respective to Respective to Respective and Respective to Respective to Respective to Respective to Respective Respective to 2007 (Vinitia and a sering CC completion tensities for databet proved distribution (Vinitia and a series in Respective to Respective to Respective to Respective Respective Respective to 2007 (Vinitia and Respective CC completion tensities for databet proved distribution (Vinitia and the respective R	d) () Please see attachment YMMP-Durcerep(DS1)_DIL_ColiAbnoxim, SD3- ColiSAUDI () and for the regulated information. Colicepared by the set of the set of the set of the set of the set of the set of the attituum data the result of the set of the set of the set of the set of the attituum data the result of the set of the set of the set of the attituum data the result of the set of the set of the set of the set of the set of the constituent of the set of the set of the set of the set of the constituent of the set of the set of the set of the set of the constituent of the set of the constituent of the set of the set of the set o	Holly Wehman	97/2023	9/27/2023	927/2023	httas //www.ass.com/ass_stabal/common/atti/us face/immegance.comantestanis/intendi- disastar Judicar Judicar attilition mitjatain, staa/isternez-docs/2011/540.domaster, 020.zm	1	NA	8.1.6	Quality Assurance and Quality Control	NA
452	CaPA	Set WMP-29	CaPA_Set WMP-29	3	CalPA_Ser WMP-29_Q3	PAE's reports to Date Report No. Col Administra (2010/01 to Hongard 3, 2022, other Voir Integrating the accession processing to providing GC or administra that have been braining executed, allowing the listic properties for the simplify participant, allowing lawrings, and having controlling, and executing the listic properties for the simplify participant, allowing lawrings, and having controlling, and accessing and the simplify and the simplify participant and the simplify and the simplify and the simplify and the simplify and the simplify and accessing and accessing and accessing and accessing and the simplify and the simplify and accessing and accessing and accessing and accessing and the simplify and accessing and accessing and accessing accessing and accessing and accessing accessing and accessing accessing accessing accessing accessing accessing accessing allowing accessing accessing acce	4) There is no internal equiprementification of the maintum amount of time balances (1) the projection. In the process in an advances and Co. (1) the projection. In the process in a disclosure of CO. (1) PARS determines the product on product of the product disclosure (1) PARS determines the product on product on product disclosure (1) PARS determines the product on product on product disclosure (1) PARS determines the product on product on product disclosure (1) PARS determines the product on product disclosure of the product disclosure (1) PARS determines the product on product disclosure of the product disclosure (1) PARS determines the disclosure of the product disclosure of the product disclosure as a display (1), then is no explanentializated of triang of lamping.	Holly Wehman	9772023	9272023	9272023	http://www.nes.com/uga_dobal/common/adb/ca Mark/intergrow-comandmas/habe/a dataste/adb/ca/adb/ca/adsgroup dataste/adb/ca/adb/ca/adb/ca/adb/ca/ dataste/adb/ca/db/ca/adb/ca/db/ca/ dataste/adb/ca/db/ca/db/ca/db/ca/db/ca/ db/ca/db/c	0	NA	8.1.6	Quality Assurance and Quality Control	NA

453	CaPA	Set WMP-29	CaPA, Set 1987-39	4	Cu93, Ser 1109 43, S4	Page 5 of POLES response states. "For example, we have found outlos splates (p. splates within two find outgoints in a submittance of the same transporters is an a logical state of the same transporters is an a logical state of the same transporters is an a logical state of the same transporters is an a logical state of the same transporters is an a logical state of the same transporters is an allow and the same transporters is an allow transporter is an allow transporter is a logical state of the same transporter is part (1). If the same transporter is a logical state of the logical s	Surgensets of the first and calculated and surgensets of the set o	Holy Wahman	9772023	927/2023	9272023	tam //www.ancom/an.ancom/an.ancom/an.ancom/an.ancom/an.ancom/an.ancom/an.ancom/an.ancom/an.ancom/an.ancom/an.an Bandar Anton ancom an	1	NA	NUA	NA	55.
454	CMPA	Set WMP-29	CaPA_Set WMP-29	5	CalPA_Set WMP-29_Q5	a) Piease provide a copy of PG3E's 2022 Electric Asset Management Pian for Electric Distribution Overhead Assets, il available. If not available, piease provide the date it will become available. b) Piease provide a copy of PG3E's 2023 Electric Asset Management Pian for Electric Distribution Overhead Assets, il available. If not available, piease provide the date it will become available.	entity, although school of noise a varias a constrainting noise or conductor trains. But all pOSE's 2022 and the clock cases takingging methods the post of the clock of the	Holly Wehman	97/2023	927/2023	9/27/2023	https://www.pge.com/pge_global/common/adfs/sa fate/inmergency-proparadiosis/inabural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates-029.zin	0	NA	NA	NA	NA
455	CaIPA	Set WMP-20	CalPA_Sat WMP-29	6	CaiPA_Ser WMP-29_Of	Page 50 of 24GEs is segments a data. "Distribution of ander onlings anothers advance Control Control Control Section and the approximate to advance the segment of the presence in the control of the segments and the data and the segment of the presence in the section of the segments and the data and the section of the segments are section and the segment of the section of the sec	promp back to 2010. We care comprise that analysis by Discenteer 31, 2023. () See al., () See al., and (b). Data for wink down considering in the IFR-ARHFTD will be included an part of the formal samely While IFRS procession sating in two beam maked, Databation Control Center operations initiated a Partial Valgae Force 0 ut 36 times in 2022 and 17 times, mough Saysimutar 25, 2023.	Holly Wehman	97/2023	927/2023	927/2023	<u>Umu / Neura aps com lans attabal commoniathi / n Bru Jamestarca comandensu Januari, danatar Jaridi en Jadolia e mingation, stant reference. don: 2023, Falk Annata, 022 on</u>	0	NA	8234	Vegetation Management and Inspections	Fail-In Milgation
456	CaPA	Set WNP-29	CaPA_Set WMP-29	7	Cu49, 5e 1109-23,07	Page 2 of POLY suppresentations field on Explanation 1, 2022, scillar, "EPIS generally does not create outgoes interpret of DEPIS subpresentations for explanation of a data per substantial for the annual of Parase tasks for explanations for explanation of a data per substantial for the annual of Parase tasks for explanations for explanations for explanations for explanations for explanations of the annual periods and substantial for explanations for explanations for explanations (1) Parase periods any subproving studies, analysis, reports, or other disconnectivities to support your supports to period.	a) The answer DFS spectra base is a constrained and a spectra base is a constrained of the spectra base	Holy Wahman	9/72023	927/2023	9/27/2023	tamu Maran aga can hay adalah kan ana kan di Banka adalah sa sayan dan kan di Banka adalah sa sayan sa gan dan sayan di sa sayan sa sayan sa sayan gan dan sayan sa sayan sa sayan sa sayan sa	o	NA	&1.8.1.1	Gild Operations and Procedures	Protoche Egypner and Deco Settings
457	CallA	Sat WMP-29	CaPA_SHWP-29	8	CaP9,3er100P-29,08	Page of CH2G1 they conserve the descention of the Section of the Section of S	a Nuclei Na Mai Nuclei Na Mai enota in 2010 and 2020 million in our DPAS Baladiny Minjatra contra in 2010 and 2020 million in our DPAS Baladiny Minjatra and and an anti-section of DPAS Baladiny Minjatra Na Para genetical space are the response to subject to allow. PAPAL in this conservation of the section of DPAS Baladiny Minjatra Contract of DPAS and the section of DPAS Baladiny Minjatra PaPAL in this conservation of DPAS and the section of DPAS and the Section of DPAS and the section of DPAS and the Section of DPAS and the Paperson interface and the section of DPAS and the Section of DPAS and the Paperson interface and the Section of DPAS and the Section of DPAS and the Paperson interface and the Section o	Holy Wehman	9772023	927/2023	9272023	tana / waa ayaan ka dhaba ka dhaba ka maanada dha Marana adala waa dha waa ayaa ka ayaa ka ayaa Ka ayaa dhaba waa dha waa ayaa ayaa Ka ahaa dhaba waa dha waa ayaa ayaa ayaa ayaa ayaa ayaa aya	٥	NÅ	721	Wildre Migula Sangy Destyment	Overvier of Milgeton Validates and Activities
458	OEIS	013	OEI8_013	1	0615_013_01	OI: Regarding Statistics 1.1.1 was an exclusion: It is and/art from samples in its work 2023 2023 2019 (Figures 67) whether PGAE case probability (End 40) on neutry 11-14 and 11-14 and 223 2023 2019 (Figures 67) whether PGAE case probability (End 40) on neutry 11-14 and 11-14 and 223 2023 2019 (Figures 67) whether PGAE case probability (End 40) on neutry 11-14 and 11-14 and 12-14	A no hodimet an approvement of the second involved 2022 2025 1986 for evaluation involvement and the VIIIano Control Involved 2022 2025 1986 for evaluation results (VIIIAno) Control Involved 2022 2025 1986 for evaluation to the VIIIAno Control Involved 2022 2025 1986 for evaluation in VIIIAno Involvement and the VIIIAno Control Involved 2025 2025 1986 for the Second Devaluation and the VIIIAno Control Involved 2025 2025 1986 for the Second Devaluation 2025 2025 1986 for the Involved Pill Andready 2021 2021 2021 2021 2021 2021 2021 202	Dakota Smith	982023	9/15/2023	9/13/2023	tops / www.ges.com/ges_global/common/glb/u Bit/Iomagana.generate franklassate globalemous-docu/2023/OTE-013.ng	0	NA	6.1.1.1	Rak Score Calculations	NA
459	TURN	014	TLRN_014	1	TURN_014_Q1	2. IP-DE2 cases makeney values in the consequences compound to the store adultation plane in the store and cases in the constance and cases	Please vise the adjustments to this sequence control confidential nature, inclusions, and adjustment of the sequence of the sequence of the adjustment of a sequence inclusions and an adjustment of the data was adjustment of the adjustment of adjustment adjustment of the adjustment of the adjustment of the adjustment of adjustment of adjustment inclusions and adjustment of the adjustment of the adjustment of the adjustment of the method of the adjustment of the adjustment of the adjustment of the adjustment of the method of the adjustment of the adjustment of the adjustment of the adjustment of the method of the adjustment of the adjustment of the adjustment of the adjustment of the adjustment of the adjustment of the adjustment of the adjustment of the adjustment of the method of the adjustment of	Tom Long	9/15/2023	9/20/2023	9/20/2023	https://www.gpa.com/ppe_itabal/common/adfi/va fsty/energency.grogaradensi.httpr:// duatter/widdines/widdine-entgation_ glan/reference-docs/2023/TUBN_014.pp	1	NA	NA	NIA	NA
460	oes	014	0681,014	1	0818,014,01	GO1. Regarding Vitalina Breach Care Andrepas as IN-GEA Togethermoli Torven North Line Regionerum, PCAEL Andre Mark 1. With moning away have the WFE to 1. In our see PTERE Vita PCA Haars I Anabality 1. In our see PTERE Vita PCA Haars I Anabality 1. In our see PTERE Vita PCA Haars I Anabality 1. In our see PTERE Vita PCA Haars I Anabality 1. In our see PTERE Vita PCA Haars I Anabality 1. In our see PTERE Vita PCA Haars I Anabality 1. In our see PTERE Vita PCA Haars I Anabality 1. In OCA Haars I Anabality I Anabality I Anabality I Anabality I Anabality 1. In OCA Haars I Anabality I Anabali	segmentaries the underlage-source (or provide a location and provides). The location and provides Location and the location of the location and provides and the location of	Dalota Smith	1082023	10/11/2023	1011/2023	tings (Jawa ga conjga global Assema) jeli (Al- ba) kongan ga conjga global Assema) jeli (Al- glasa global assema assembli (Al- glasa global assembli (Al- gl	o	NA	8.122	Girl Daige and Bytem Hardworg	Undergrounding of electric free and/or applying

41 068	014	068,614	2	468,844.43	202 Regarding backing instructions In Protein PGE's solution for the Audit on proceedings toolers down privacy for both instruction of the Poster PGE's solution for the Audit on proceedings toolers down privacy for both instruction of the Poster PGE's solution of the PGE's solution of the PGE's and PGE's and PGE's and PGE's too proceedings are solved and proceedings of the PGE's and PGE's and PGE's and PGE's too proceedings are solved and proceedings of the PGE's and PGE's and PGE's and PGE's too proceedings are solved and proceedings of the PGE's and PG	MMP give in we secreted that TTS of this backlog rule points and the enterthelia of the end of this backlog rule points and the secret of the that dTS of this backlog rule would be enterthelia the and of 2020 methods and the secret of the secret of the secret of the secret of the research topic the provide rules (the secret of the secret of the point and the secret of the secret of the secret of the secret of the point and the secret of the secret of the secret of the secret secret of the secret of the secret of the secret of the secret secret of the secret of the secret of the secret of the secret secret of the secret of the secret of the secret of the secret secret of the secret of the secret of the secret of the secret secret of the secret of the secret of the secret of the secret secret of the secre	Dukota Smith	10/02/23	16/11/2023	1011/2023	time / Your and and the plantic memory body and the second s	o	NA	â.1.7	Open Titols Dideos	103
482 MORA	Data Respect	MDR-, Des Report No. 7	1	6094, Das Report No. 7, OI	Pears for the set ogsifications of the team mandees on the Polic Balary Special Control (1997) and the team of the local of opportune team mandees the Tay special modified by Tay Teamboly to a description team to the Tay Special modified by Tay Teamboly to a description team to the Tay Teambol (1997) and the Tay Teambol (1997) and the Tay Teambol (1997) Team (1997) and the Tay Teambol (1997) and the Tay Teambol (1997) Team (1997) and the Tay Teambol (1997) and the Tay Teambol (1997) Team (1997) and the Tay Teambol (1997) and the Tay Teambol (1997) Team (1997) and the Tay Teambol (1997) Team (1997) and the Tay Teambol (1997) a	 And All some the Analysis in Analysis and An	Joseph Mitchell	10/02/223	10/12/2023	10122023	Yan Yana asamiya gidahamman jabaha Basari yadan yada asamiy ginakana dari 1993 Mata asamiy ginakana dari 1993 Mata 193 ya	٥	NA	8441	Enegres/Napashnas	Passed to Engany Communities
ANDA EN	Data Request No. 7	MORA, Data Request No. 7	2	MCRA, Data Request No. 7, 52	An egnes and egness concerns determined scalely by the patiential for falling points or does the HSS summarizes the point of the empression of the empression of the empression of the empression of the and the machine motion?	Ingene and register devices are also devices and any pro-processing of the pro- ter Section of the section of the section of the pro- section of the section of the section of the pro- section of the section of the	Joseph Mitchell	10/9/2023	10/12/2023	1012/2023	tim Toma at an tag and an analysis and a second second second second second description of the second second second description of the second second second description of the second second second second description of the second second second second second second description of the second s	0	NA	8.13	Asat Ingectors	NGA.
484 MDRA	Data Respont No. 7	MDR4, Dear Regions No. 7	3	MDR4, Juan Request Na 7, 23	Non representative to the procey PES score of the antine count? Specifically, as teals, including specifical as Res are count? Specifically, the teal of the state of the state of the state of the count? Specifically, the State Interface state of the state of the state organs angular VOMA of the State Interface state of the state organs angular VOMA of the state of the state of the state organs angular VOMA of the state of the state of the state organs angular VOMA of the state of the state of the state organs angular vome of the state of the state of the state of the state organs angular vome of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the team of the state of the state of the state of the state of the of the state of the state of the state of the state of the state of new phases where the state of the state of the state of the state of new phases where the state of the state of the state of the state of the state of new phases where the state of the stat	1. The states of Patients property parts in work depending on the stepping of the states of the	Joseph Mitchell	1092023	10/12/2023	10122023	tim Vara se antes philistematikas Senta da	3	NA	\$13	Asat Ingustors	NA
465 CaPA	Set WMP-30	CalPA_Set WMP-30	1	CaPA_Set WMP30_01	The data mean of models in trickles that the trickles that the trickless that the trickless of the models in the trickless of the trickless o	4. The 1958 scale is an independent object of The 1978 across sets used in indexed at -10 The 1988 the David Scale (1999), while the scale object of the 1998 scale object of the scale is an used as the model information analodies with the 2023 Wild's Millipation Part Lybrain.	Holy Wahman	10/11/2023	10/25/2023	1023/2023	Vites/Java aga conloga, dishafkanmooladhka Sakaba Jahardina antaraka Sakaba Jahardina antaraka ganbahama sharifini Kababanaka (1931)a	0	NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA
465 CuPA	Set WMP-30	CaPA_Set WMP-30	2	CuIPA_SHI WMP30_02	The data equart values to PGAES, White Databaset Piak was a dynamic function to be w70004 w71 for of the sequence of the databaset of the distribution of the complexity of the databaset of the	4) -1) As saided in the supporters to Classifier 001, the VIORIM v1 is not currently analysis. POLE plans to make the model information analysis with the 2000 WWW default.	Holy Wehman	10/11/2023	10/25/2023	1023/2023	time / never age combage, diskol / ononneo/oddy. Stals.imegency, are accidented.ubscrift. Bauent antiference data. / 2013. Edit Accoster, 501 ag. Et antiference data. / 2013. Edit Accoster, 501 ag.	0	NA	2022 WMP Section 4.5	Model Matrics and Calculation Matheolologies	NA
467 CaPA	Set WMP-30	CalPA_Set WMP-30	3	CalPA_Set WMP-30_Q3	The thicked quarters are the the Association generated from NDBM-4. The should be unknowned to first NDBM-4. The should be unknowned to first NDBM-4. The should be unknowned to differ the NDBM-4. The	d 1) As specific to the segment to Oscillate 301 - 502 As 10080 vi is to consely walker. POSE (since to make the model information available with the 3020 WMP Opdies.	Holy Wehman	10/11/2023	1025/2023	10/23/2023	https://www.gge.com/pge_global/common/pdf/va https://www.grap.edoas/subard_ dusate/widewice.utalifier.mtgracs_ glan/inference.docs/2023/Calabimates_030.pg	0	NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA

	1																
						The following quasitions refer to the risk scores generated from WDRM v4. This should be understood to refer to PG&E's responses to quasitions 1 and 2 above.											
						Please provide a CIS file that details the risk scores at the same granularity that is currently used to inform wildline mitigation measuries (so discussed in quastions 10) and 20)). This file should contain the following: a) Geometric features detailing the relevant eccentrativ for avoid hisk score. This may be polynosan that decict						http://www.exe.com/one_stable/commentation/					
468	CaPA	Set WMP-30	CaIPA_Set WMP-30	4	CalPA_Set WMP-30_Q4	In Generatic least uses detailing the view of generates the each risk scores. This maybe polypoints that depict Q Generatic least uses detailing the view of generates by each risk scores. This may be polypoints that depict "pixels," lense that depict circuit segments, points that depict assess, or other generately that best subs the network risk scores. If multiple risk scores share generately (e.g., multiple risk scores that are used to inform mitigation measures at the circuit segment level), there is no need to include multiple layers that depict the same physical	 a) - f) As stated in the response to Questions 001 - 003; the WDRM v4 is not currently available. PO&E plants to make the model information available with the 2025 WMP Update. 	Holly Wehman	10/11/2023	10/25/2023	10/23/2023	https://www.pge.com/pge.global/common/odb/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA
						missionies at the circuit segment level), there is no need to include multiple layers that depict the same physical geometry. b) For each geometric feature, please include all relevent risk scores from questions 1(a) and 2(a) as attributes.	WMP Update.					plan/reference-docs/2023/CalAdvocates_030.zip					
						geomary. I) For each geometric feature, please include all relevant risk scores from questions 1(a) and 2(a) as attributes. c) For saich geometric feature, include the circuit identification number as an attribute. d) For each geometric feature, include the circuit agent mane as an attribute.											
						(i) As needed, include unique identification for each geometric feature (e.g., asset ID, substation name, etc.) The following questions refer to the risk corea generated from WDRM v4. This should be understood to refer to PGAE's responses to questions: a land 2 above.											
						PG&E's responses to questions 1 and 2 above. Please provide a spreadsheat that lists (as rows) each circuit-segment that is included in the Wildfire Distribution											
						Please provide a spreadsheat that lists (as rows) each circuit-segment that is included in the WidTee Databasion Rink Model v4. This spreadsheat should include, at minimum, the following columns. In Name of Character of each circuit algorithm of the start of the start of the Discourse of the circuit the aich segment is part of. Circuit Die for each that each segment is part of.											
						c) Circuit ID for the circuit that each segment is part of. (d) Nominal voltage. (e) The pidel count of the circuit segment. (Cal Advocates understands this to be the number of 100m x 100m pixel											
							a a) to detect in the second to Octations (01, -03) the WORM of is not consult.					https://www.pge.com/pge_global/common/pdfs/sa					
469	CaPA	Set WMP-30	CalPA_Set WMP-30	5	CalPA_Set WMP-30_Q5	analysis by the Vicotitiv watering the langth of the create segment, () The average has visualized as expected with each point along the critical segment. (In previous versions of the risk () The average has visualized as expected with each point along the critical segment. (In previous versions of the risk () Total version and cristments are cristment and the cristment along the critical segment. (In previous versions of the risk () Total version and cristments are cristment and the cristment along the cristment and the cri	 a) - 4) As stated in the response to Quatitions 001 - 054, the WDRM v4 is not currently available. VDRD plants to make the model information available with the 2025 WMP Update. 	Holly Wehman	10/11/2023	10/25/2023	10/23/2023	fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	۰	NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA
						 Total non-HFTD overhead circuit-miles on the circuit-segment. Total Tier 2 overhead circuit-miles on the circuit-segment. Total Tier 3 numbed circuit-miles no the circuit-segment. 											
						I) Total underground circuit-miles on the circuit-segment. m) Total non-HFTD underground circuit-miles on the circuit-segment. m) Total Tars 2 underground circuit-miles the circuit-segment.											
						 b) Total Test 2 inderground of contribute of the circul-regiment. b) Total Test 3 underground circul-relias on the circul-regiment. c) Each risk score (each in a separate and labeled column) identified in question 1(a) that is used at the circul-regiment into the circul-regiment. 											
						The "Control of the set of the control angement." The control of t											
						The following questions refer to the risk accress generated from WDRM v4. This should be understood to refer to PG&E's responses to questions 1 and 2 above.											
470	CaPA	Set WMP-30	CaIPA_Set WMP-30	6	CalPA_Set WMP-30_Q6	a) Has E3 or another entity performed an independent review of the WDRM v4? b) if the answer to part (i) is yea, please provide a copy of any report and output from the independent review. c) if the answer to part (ii) is no does PGSE plan to have E3 or a similar entity perform an independent review of	a) - e) The WDRM v4 is currently under review by E3. PG&E expects that the E3 review will be completed and available with the 2025 WMP Update.	Holly Wehman	10/11/2023	10/25/2023	10/23/2023	https://www.age.com/pge_global/common/odk/sa fety/emergency-oreparedness/natural- disaster/wildfires/wildfire-mitization-	•	NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA
						c) if the artiswer to part (e) is no, does if use pain to new if s or a sense encycle encoder an independent newword the WDRM-vector part (c) is no, please explain why not. d) If the artiswer to part (c) is no, please explain why not.						plan/reference-docs/2023/CalAdvocates_030.zip					
						e) If the answer to part (c) is yets, while does PCRE expect the review to be completed? The following questions refer to the six acress generated from WDRMv4. This should be understood to refer to PCRE's response to questions 1 and 2 above.				1							
471	CaPA			-	CalPA_Set WMP-30_07	• Units a response to operation is 1 and a move- a) Has PG&E created a detailed overview document that details the WDRM v4, similar to the "2021 WildFre Distribution Risk Model Overview" that PG&E submitted following the public workshop held on October 5 and 6,	a) - e) As stated in the response to Questions 001 - 005, the WDRM v4 is not currently solidition. PCAE minut to make the model information available	Holly Wehman	10/11/2023	10/25/2023	10/23/2023	https://www.pze.com/pze_elobal/common/pdfs/sa fetu/emeraency-preparedness/natural-		NA			
471	CaPA	Set WMP-30	CalPA_Set WMP-30	7	CalPA_Set WMP-30_Q7	Loandback mask whose Unartware that Public Jackins to loaving the public workshop their on Unable? 5 and 6, 20217 b) If the answer to part (a) is no, does PG&E plan to make such a document? c) If the answer to part (c) is no, does PG&E plan to make such a document? (d) If the answer to part (c) a no, plane explain why not.	a) - a) As stated in the response to Questions 001 - 026, the WDRM v4 is not currently evaluate. PGAE plans to make the model information available with the 2025 WMP Update. Any with this model information, PGAE anticipates preparing a similar document as part of the 2025 WMP Update.	Holly Wehman	10/11/2023	10/25/2023	10/23/2023	disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_030.zip	0	NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA
						(c) if the answer to part (a) in c, boas PG&E plan to chains such a document? (d) if the answer to part (c) in c, boase explain why not part (c) and (c) part											
						Page 75 of PGAE's 2023-2025 Wildline Miligation Plan Supplemental Response to Revision Notice, September 27, 2023 asias, "When we begin using the YDOM 4 and incorporating twith the WBCA (Milithe Band) Cost Analysis, lists Annual and postcophotosiston will include welline in Anadoro, making bandilo, public safety, project costs, tong-term savings and other factors that present a new falsoms view who the costs and bandha of an undergounding mpict."	a) with WDDM of second does not include the estimated branche second of in post-					https://www.oge.com/pge_global/common/pdls/sa					
472	CaPA	Set WMP-30	CalPA_Set WMP-30	8	CalPA_Set WMP-30_Q8	project costs, long-term savings and other factors that present a more fulsome view into the costs and benefits of an undergrounding project." a) Does the WDRM v4 include an estimation of reliability benefits, as discussed in the above quote? Please explain d use.	a) - c) The WDRM v4 scope does not include the estimated benefits requested in parts a, b, and c. Reliability benefits, public safety, and project costs will be considered is part of the WBCA and are not part of the WDRM v4.	Holly Wehman	10/11/2023	10/25/2023	10/23/2023	fety/emergency-preparedness/natural- disacter/wildfires/wildfire-mitigation- stan/oderness.doc.02023/Coltribution.020.00	۰	NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA
						b) Does the WDRM v4 include an estimation of public safety, as discussed in the above quote? Please explain if ven											
						C) Does the WDRM v4 include an estimation of project costs, as discussed in the above quote? Please explain if vest. The following questions pertain to PQ&E's 2023 - 2025 WMP Revision 3, submitted on September 27, 2023, Section 8.1.7 – Open Work Ordens.											
						Section 8.1.9 - Open Work Ordens.											
						point due transmission asset work orders by age and HFTD far. Please provide an updated version of Table 8-8-1, as of September 30, 2023. Institute of their Day Temperintene Accel Mode Onlars Contensing for the	Please see the table below for the requested information. Number of Past Due Transmission Asset Work Orders Categorized										
473	CaPA	Set WMP-31	CalPA_Set WMP-31	,	CalPA_Set WMP-31_Q1	(Broogh Spanher 30, 2023) HFTD Ana 0, 20 Dune	by Age (Hhrough September 30, 2023) HFTD Avea 0 → 30 Days 31 → 90 Days 91 → 180 Days 181+ Days Non → HFTD 1877 3315 3467 16159	Holy Wehman	10/12/2023	10/26/2023	10/25/2023	https://www.age.com/pge_global/common/odk/sa fety/emergency-oreparedness/natural- disaster/wildfires/wildfire-mitization-	0	NA	8.1.7	Open Work Orders	NA
						5 - 30 bays 51 - 90 Days 91 - 180 Days	Nan - HFTD 1877 331-3467 16159 HFTD Tier 2 155 550 1765 1149 HFTD Tier 3 05 44 98 535					plan/reference-docs/2023/CalAdvocates_031.zip					
						Section 14 - 1 - Upper term Customs Section 14 - 1 - Upper term Customs Section 14 - 2 - 255 NMP R51, PCIAE provide a table (Table 8-6-1) showing the table number of and Expension 24, 2022. Market of Practice Term Termsenson Asset Win Oction Chargediset by Age R710 Ade R710 Add Section 24, 2023 R710 Add Sectio											
						nm ID Tairs 3 The following questions pertain to PO&E's 2023 - 2025 WMP Revision 3, submitted on September 27, 2023, Section 8.1.7 – Open Work Oxtens.											
						On page 530 of your 2023 – 2025 WMP R3, PG&E provided a table (Table 8-8-1) showing the total number of part due transmission asset work orders by age and FETD Ser, Passe provide a similar table for past due distribution asset work orders by age and HETD Inse, and 6 Separathol 20, 2023. Number of Plast Due Databolion Asset Work Orders Categorized by Age	Places see the table below for the requested information. Number of Pract Due Distribution Asset Work Orders Categorized by Age					https://www.pge.com/pge_global/common/pdfs/sa					
474	CaPA	Set WMP-31	CalPA_Set WMP-31	2	CalPA_Set WMP-31_Q2	Namel of Practod Latendodin Asian vonx Union Categorian by Age (Provp) Segnetian (2023) HTD Asia 0 – 30 Days 31 – 30 Days 9 – 180 Days 9 – 180 Days	19 / Age [Prough September 30, 2023] #*FD Area 0 – 30 Days 31 – 160 Days 161 – 180 Days 18*FD Area 0 – 30 Days 31 – 180 Days 161 + Days #*FD Tes 1 335 31.5417 33, 546 83,661 #*FD Tes 1 335 347 47,030 #*FD Tes 1 325 347 47,030 #*FD Tes 1 35 347 47,03	Holly Wehman	10/12/2023	10/26/2023	10/25/2023	fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- rlan(reference-decs/2023/Caladworates_031 vin	۰	NA	8.1.7	Open Work Orders	NA
						31 – 90 Daya 91 – 180 Daya 181 - Dava	HFTD Tier 2 1,353 15,817 25,158 68,061 HFTD Tier 3 230 269 847 60,907										
	1					181+ Days Non - HFTD HFTD Titr2 HFTD Titr2											
-						The following meetings particip to PO&F's 2023 - 2025 WMP Revising 3 submitted on Sentember 27, 2023	a) At the time of filing the 2023 – 2025 WMP, PC&E did not have the capability to extinct the data at the granularity requisited. Threafore, PC&E was unable to provide the number of part data asiss who not other and, therefore, utilized the										
475	CaPA	Set WMP-31	CalPA_Set WMP-31	3	CalPA_Set WMP-31_Q3	Section 8.1.7 – Open Work Oxters. On page 57 of your 2023 – 2023 WMP R3, PO&E stated with regard to distribution asset work ordersPO&E is unable to provide at munker of pasta data asset work orders, categorized by age, in the HFTD from 01 2020 through 0.3 2022 * J Phase list the reasons why PO&E was unable to provide the number of part dae asset work orders, categorizes		Holly Wehman	10/12/2023	10/26/2023	10/25/2023	https://www.ope.com/pge_global/common/odfs/sa fety/emergency-preparedness/natural disaster buildless fieldless initiation	0	NA	8.1.7	Open Work Orders	NA
	1					Imrough U3 2022- a) Please list the reasons why PGSE was unable to provide the number of past due asset work orders, categorized by age, in the HFTO, as stand above. b) Please list may stape PGSE has taken to improve its ability to provide the number of past due asset work orders.	Cashinky of Quali Kopoli, Talek 2, miler 2 ka provy big extende the norther of plant by Throughout 2022. A Quality of the control of the plant is and a new line to provide that date a the responsed granularity. The capabity has improved by repriptiving additional disa scientism and consider granularity and plant the plant plant of the science of the control of the science of the science of the plant science of the science of					disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_031.zip.					
						b) Plasse ist any step PGSE has taken to improve its ability to provide the number of paid dua asset work orders categorized by age, in the HFTD. The following questions pertain to PGSE's 2023 - 2025 WMP Revision 3, submitted on September 27, 2023, Section 8.17 – Ocen Work Orders.	processory was also also also also also also also al						_				
	1					Section 8.1.7.2 – Open work Orders – Distribution Tags in PO&E's 2023 – 2025 WMP R3 discusses a subset of											
	1					open wome onears reserved to all "genten-risk" lags. Please provide a table similar to Table 8-8-1 for all past due, (gritten-risk, distitution assaure work orders by age and HFTD liser, as of September 30, 2023. Number of "Ignition Risk" Plast Due Distribution Asset Work Orders Categorized by Age	Pisone are the table balow for the requested information. Namber of Tignition Risk' Plast Due Distribution Asset Work Orders Categorized by Age					https://www.pze.com/pze.elobal/common/pdfs/sa					
476	CaPA	Set WMP-31	CaIPA_Set WMP-31	4	CalPA_Set WMP-31_Q4	Rection 11.7 2 - Open Work Online - Distribution Tagis IPART, 2022 - 2025 WMP R3 discusses a subset of protocols, distribution and more and protocols and	Darbeit Tighton Het * Weit Darbeitufon Asset Weit Ortene Categoried Montpå Sagenters 20, 2023) Hongel Sagenters 20, 2023) HFTD Arask - 30 Daps 3 - 80 Daps 1 - 150 Daps - 151 Daps Hongel Sagenters 24, 207 HFTD Arask - 30 Daps 3 - 80 Daps 1 - 150 Daps - 151 Daps Hongel Sagenters 24, 207 HFTD Arask - 30 Daps 3 - 80 Daps 1 - 150 Daps - 151 Daps Hongel Sagenters 24, 207 HFTD Arask - 30 Daps 3 - 80 Daps 1 - 150 Daps - 151 Daps Hongel Sagenters 24, 207 HFTD Arask - 30 Daps 3 - 80 Daps 1 - 150 Daps - 151 Daps Hongel Sagenters 24, 207 HFTD Arask - 30 Daps 3 - 80 Daps 1 - 150 Daps - 151 Daps Hongel Sagenters 24, 207 HFTD Arask - 30 Daps 3 - 80 Daps 3 - 80 Daps - 151 Daps Hongel Sagenters 24, 207	Holly Wehman	10/12/2023	10/26/2023	10/25/2023	fety/emergency-preparedness/hatural- disaster/wildlines/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_031.zip	۰	NA	8.1.7	Open Work Orders	NA
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						- 181 Days Non - HFTD HFTD Turz HFTD Turz											
							In Critical Issue RN-PGLE-23-05, PGLE explained that in response to the Commission's decision in the Resk-Based Decision-Making Framework OIR (RBDMF),1 we are in the process of contributing the banefallocat model. The model will incorporate				_						
	1						several elements of the mitigation selection decision-making process into an analytical model B/28.5 colls this the Wildline Resettle Cost Application (WRCA) text			1							
	1						In RN-PG&E-23-05 PG&E provided an example of the output from the WBCA model for two mitigation alternatives at two circuit asgments (Table RN-PC&E-23-65-3). PC&E responded to an Energy Safety Data Requesiz Raking romon information about					http://www.nee.com/nee_stabil/commer/add/co.					
477	CPUC - SPD (Safety Policy Division)	011	CPUC - SPD (Safety Policy Division)_011	1	CPUC - SPD (Safety Policy Division)_011_Q1	Provide calculations that justify Table RN-PG&E-23-05-3. Explain specifically how Risk Avoidance over Lifetime Benefit is calculated from Total Risk. (page 85 of PG&E's 2023-2025 Wildrine Mitgation Plan (WMP) – Supplemental Revision Notice Response)	the WBCA. In that response, PGSE explained that the WBCA has not been fully developed, approved, or implemented within PGSE. We also explained that the verifical submitted in the 2023-2025 WMP is based on	Henry Sweat	10/12/2023	10/17/2023	10/17/2023	fety/emergency preparedness/natural- disaster/wildfires/wildfire-mitigation-	۰	NA	8122	Grid Design and System Hardening	Undergrounding of electric lines and/or equipment
	1						ININ-INCE.22:255 TREE provided an assumption of the subject from the VIRCLA model for the milgibility administration of the subject from the VIRCLA model for the milgibility administration of the VIRCLA set of the VIRCLA model in the VIRCLA into the support, PCEE assimption that the VIRCLA has not been subject to the VIRCLA model into the subject of the VIRCLA has not been and the VIRCLA model into the subject of the VIRCLA has not been and the VIRCLA model into the subject of the VIRCLA has not been and PCEE. VIRCLA based on the Milder VIRCLA has not been and PCEE to VIRCLA set the subject of the VIRCLA has not been and PCEE. VIRCLA based on the VIRCLA has not been and the VIRCLA has not been and PCEE. VIRCLA based on the VIRCLA has not been associated and the VIRCLA has not been associated and provide the subject of the VIRCLA has not been associated and the VIRCLA has not been associated and provide the VIRCLA based on the VIRCLA has not been associated and provide the VIRCLA based on the VIRCLA has not been associated and provide the VIRCLA based on the VIRCLA has not been associated and provide the VIRCLA based on the VIRCLA has not been associated and provide the VIRCLA based on the VIRCLA has not been associated and provide the VIRCLA based on the vIRCLA based o					ptan/reference-docs/2023/SPD_011.zip					
	1						plan and we anticipate finalizing the WBCA for that submission in 2024. We anticipate wantually using the WBCA to inform project selection for PG&E's long-term undergrounding plan and future VMPs.										
							Because the WBCA is still in development, PG&E is not in position to respond to either of the questions in this data request.										
477	CPUC - SPD (Safety Policy Division)	012	CPUC - SPD (Safety Policy Division)_012	1	CPUC - SPD (Safety Policy Division)_012_Q1	Provide calculations that justly Table RNPG&E-23-05-3. Explain specifically how Risk Avaidance over Lifetime Banefit is calculated from Total Risk (page 85 of PG&E's 2023-2025 Wildline Mitigation Plan (WMP) – Supplemental Revision Notice Response)	Please are "WMP-Discovery02123, DR, SPO, D12-0011Ach011 Ank7 Indrehying dash. This charts fram cintes no potadas (PAGE sequencia to update this chart in 0.2 d 2024 as part of the Rick Assassment and Mitgation Phase (RAMP) films, Please neck, Herne was an on-market correction in the vasual data labela. Both the	Henry Sweat	11/13/2023	11/15/2023	11/14/2023	https://www.pee.com/content/dam/pee/docs/outa pes-and-safety/outage-preparedness-and-	1	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of electric lines and/or equipment
L							ontenal and connected visual data labels are provided in the attachment.					support/SPD_012 zip https://www.pze.com/pze_elobal/common/pdfs/sa					equpment
478	CPUC - SPD (Safety Policy Division)	011	CPUC - SPD (Safety Policy Division)_011	2	CPUC - SPD (Safety Policy Division)_011_02	Provide a numerical justification that shows the risk from (outages or other sources) for EPSS compares to benefit of EPSS (sizes widdlines, others?). SPO would prefer the analysis parformed using cost benefit relies (similar to the shown in Table RNP-GBE-23-25-3).	a Please see PG&E's response to Question 1 of this data request.	Henry Sweat	10/12/2023	10/17/2023	10/17/2023	fety/emergency oreparedness/natural- disaster/wildfires/wildfire-mitigation- else forformers dess/2003/000, 011 vie	۰	NA	8122	Grid Design and System Hardening	Undergrounding of electric lines and/or equipment
	1				1	1	1					pran/reference-docs/2023/SPD_011 zip					

473	Caipa	Set WMP-32	GaPA, Set WMP-32 1	Car94, SH 1999-32, 51	Please panda ina sharang atas ta fay wasa 2023. 2027. 2020 and 2026 In Needlow in das at runningsport allabatica har PC-Bat at gare of unit-had-in-unitogrounding commenter papers in das papers and relative traditional to a part of unit-had-in-unitogrounding strategies and a strategies and and the strategies and a strategies in part (e). 1) Nutlier of share of cominant distribution POAE tensioned as part of the same projects in part (e).	Process can be table basis with the disc expectation for subgests and the Process can be registed by the comparison of the comparison of the table of the process can be registed by the comparison of the comparison of the table and address. The data process can be register to the table of the table of the address can be register to the table of the table of the table of the table comparison of the table of the table of the table of the table of the table comparison of the table of the table of the table of the table of the table comparison of the table of the comparison of the table of the table of the table of the table of the table of the table of the table of the table of the table of the table of the table of the table of the table of the table of the table of the table of the table of the table of the table of table of the table of table of the table of the table of table of the	Holy Wehman	10/31/2023	11/14/2023	11/14/2023	titus Ziene ere om kontertiken her det konte general ander konten og om en det konten begen forskensen, 333 av	0	NA	722.1	Widre Migston Stategy Development	Projected Oweal Role Reduction
450	CaPA	Set WMP-32	GaPA, Set 1939-32 2	Carry, BH 1999-33, G2	Please provide the same information as requested in Ouestion 1 for undergrounding projects that had nos each of the balance comparison: With Watch and Antonia Strategies (Strategies and Strategies S	212 82 82 124 82 82 72 212 82 82 124 82 87 74 212 82 82 82 82 82 82 212 82 82 82 82 82 82 82 82 82 82 82 82 82	Holy Wehman	10:31/2023	11/14/2023	11/14/2023	The first get on both the first firs	23 0	NA	8.1.2.2	Old Design and System Hardwring	Undergronding of Escale Lines and or Equipment – Distribution
481	CaPA	Set WMP-32	Gaith, Set WMP-32 3	Cur94, Set 1918-52, 53	Please provide organs of all correct, solv-source contracts (PALE has escender with other entries with negred to all Sopplies of an entries of a characteristic undergrounding properties. In Entries of an entries are reason to acceleration and approvable properties. Solve and a profession are reason to acceleration and approvable properties. Solve and an entries are reason to acceleration and approvable properties. Solve and an entries are reason to acceleration and approvable properties. Solve and an entries are reason to acceleration and approvable properties. Solve the entries who proved grounds are reason to POLE in estation to databation undergrounding projects.	WHP Decomposition (2012) DR, Californian, 1023-020043/std00026 pdf WHP-Decomposition (2014) DR, Californian, 1023-020043/std00026 pdf Attentional (1-0) as in the Decomposition and Californian, structure and Californian (2014) DR (2014) DR (2014) DR (2014) DR (2014) DR (2014) Balantensis (1-0) and the Decomposition and Californian (1-0) and the accord works who are been advected composition and Californian (1-0) and accord works who are been advected composition and Californian (1-0) and accord works who are been advected composition and Californian (1-0) and accord works who are been advected and composition (1-0) and accord works who are been advected and composition (1-0) and accord works who are been advected and composition (1-0) and accord works who are been advected and composition (1-0) and accord works who are been advected and composition (1-0) and accord works who are been advected and composition (1-0) and accord works where the advected advected and composition (1-0) and accord works where the advected advec	Holy Wehman	10/31/2023	12/12/02/3	12/1/2023	tige //www.gecenitester/teringedecide gecent and children tage proceedings and population of the second second second	5	NA	\$12	Oct Deep, Opendon, we Materiance	Ord Dalign and System Hardwing
432	CaPA	S41 WMP-32	GaPA,5krW0P-32 4	CalPA_SktWMP-32_O4	Describe all regarition management activities that PCLE typically and times around the following the syste. In your mappiness parts (b) through (b) cases due of the different state of the system of the system of the production of the system of the system of the system	A file of sector as parts. A file of sector as a sector of the sector o	Holy Wahman	1031,2023	11/14/2023	11/14/2023	https://www.aps.com/outpact/sam/ups/dac/ups aps.apt.apt/apt/samanus/samanus/samanus/ append/samanus/samanus/samanus/samanus/ append/samanus/samanus/samanus/samanus/	0	NA	82	Vegisten Messener av Ingestre	NA
483	CalPA	Set WMP-32	GaPA_Set WIRP-32 5	Car94, Ser 1919-32, 68	Plase a senae the Spoid, annual cost part the 14 registration management activities that POLE participal associate the biological periods. The Spoid S	The set way and a set of the set	Holy Wehman	10/31/2023	11/14/2023	11/14/2023	time finen een on konstantin finsterierin en en de dafartukse een andere dafartukse een eenstatiidekeerin, 1932 op	9	NA	82	Vegetation Management and Inspections	NĂ
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485	CuPA	Set WMP-32	Gai94_Set 1999-32 7	Cur94, See 19109-32, 67	Please provide for results of all pole loading calculations purformed as part of all have to eccented conductor and Plancib. 15 Edited and pole to the encoded of the second contract for conductor 15 Edited and pole to the encoded on relations of their conductor 10 Edited and pole to the encoded on relations of their conductor 10 Edited and pole to the encoded on relations of the conductor 10 Edited and pole to the encoded on the pole second conductor 10 Edited and the pole second relations of the encoded of the encoded 10 Edited and the pole second relations of the encoded of the encoded of the encoded 10 Edited and the pole second relations.	1 adouted an ad. 1 adouted an ad. 1 adouted an additional additi	Holy Wateman	18/31/2023	11/14/2023	11142023	time filmen ges een herter titer tegelder der geself alstandera gesenenden alst segende filmen der gesenenden alst	<u>a</u> 1	NA	72	Wide Migula Society Destipant	Walter Migatin Stategy

486	CaPA	Set WMP-32	CalPA_Set WMP-32 8	CalPA_Set WMP-32_C8	c) Any interpretations associated with the calculation (for example, an engineer's determination that the calculation demonstrates a paid must be replaced).	1- c) FORE is providely the regressive two reaction's which the buddy calculations for correct calculation projects from 7320, 220, 222, 222, 228, as a dealcream." WHO-Stocowy 2022, ISE, CALAROCOME, US3- DODALANIC (COS) P. of the high yiele buddy calculations provided. Each of DODALANIC (COS) P. of the high yiele buddy calculations provided. Each of DODALANIC (COS) P. of the high yiele buddy calculations provided the each of the high yiele buddy calculation provided the dot P. of the high yiele buddy calculation provided the dot P. of the high yiele buddy calculation provided the dot provided the P. of the high yiele buddy calculation provided the dot provided the P. of the high yiele buddy of the public time were existing. Program Cost 224, and 225 are all underloading public which calculate the next exist the provided the public time of the public time were existent.	Holly Wehman	10/31/2023	11/14/2023	11/14/2023	https://ewwe.ppa.com/content/dam/ppa/docs/out. ges-and-safety/cottage-preparedness-and- support/CalAdvocates_012.zip	1	NA	72	Wildline Mitigation Strategy Development	Wildline Mitigation Strategy
487	CEIS	015	OEI8_015 1	0EI8_015_01		International. The discription of the second secon	Dakota Smith	11/3/2023	11/8/2023	11/8/2023	tites //www.age.com/antent/kan/age/focs/aut ges.ant.ader/int.age.evester/out.ant, support/DIS_DIS_ag	0	NA	8.1.7	Open Work Orders.	NĂ
488	CuPA	Set WMP-33	CalPA_Set WMP-33	CalPA, Ser VMP33_01	Press provide an Enzite Market Series (and an enzy each asset with noting of the "Wg") There as equive and an exp 3. 2022 and with a series of the 100 Feb table backward free foreign for the set of the series of	Please see dischment YMP-Glocowy/2021_09. (Leidencodes, 1033- 0031Abd?) Jahr für the sequentiation. This dass includes: a filter of the sequence of the sequence of the sequence priority level at the end of O2 and a filter of the sequence of the sequence of the sequence of the sequence priority level at the end of O2 and a filt blanch. The sequence of the sequence of the sequence of the sequence of the level priority level at the sequence of the sequence of the sequence of the level priority level at the sequence of the sequence of the sequence of the SAP. Fails complete on editories dates were public of November 21.	Aaron Louie	11/9/2023	11/28/2023	11/28/2023	bbes //www.age.com/water/files/inge/forc/aut ges.adt.uder/int.ges.ersisrefines.adt water/fild/docstet_011eb	1	NA	8.1.7	Open Work Orders	NA.
482	CaiPA	Set WMP-33	CuIPA_Set WMP33 2	CalPA, Set WAP33_02	 a) Strike control ID number b) Strike Control (Strike) b) Strike Control (Strike) c) Additional Strike Control (Strike) c) Additional Strike Control (Strike) c) Strike Strike Strike Control (Strike) c) Strike Strike Strike Strike Strike Strike Strike c) Strike Strike Strike Strike Strike Strike Strike Strike c) Strike Strike	On Neuroster 11, 2012, POLE confined with Cut Advocation Responsible data as of departments of 2012, and approximation of the Cut Advocation (Str. 2014). Or Cut Advocation (Cut Advocation (Str. 2014). Cut Advocation (Cut Advocation (Str. 2012). Coll care and particular the cut Advocation (Str. 2012). Coll care and cut Advocation (Str. 2012). Str. 2012 (Str. 2012). Coll care and cut Advocation (Str. 2012). Str. 2012 (Str. 2012).	Aaron Louie	11/9/2023	11/28/2023	11/28/2023	https://www.gpi.com/content/liam/spieldocs/post get-and-unlen/totage-programming-and- support/calabocate.013.rp	1	NA	8.1.7	Open Work Orders	NA
490	CaPA	Set WMP-33	CaPA, Siri Wile-33 3	CaIPA, Sie WAP-33, Q3	Bo and of the work work real works management or modified (if globacks) Comparison and a management of the second secon	Provide a legislation of TAGE Discoverage(20), 20) California, (33). 2005;3401;470:470;470;470;470;470;470;470;470;470;470;	Aaron Louie	11/9/2023	11/28/2023	11/28/2023	htte://www.eps.com/content/lium/aps/fecc/auk gasant.ukter/autaps.organnform.ant; support/Sildonsater, 013.sta	1	NA	8.1.7	Open Work Orders	NA
431	CuPA	Set WMP-34	CuPA_3x1008*34 1	Gailte, Sec Welt-S4, D1	1. The set of a set of 224 works 1. The set of a set of the set of t	and the sign immunit factor. Note that seem nether is accordingly to the sign is descended at the second s	Justin Higter	12112/2023	1/19/2024	1/192024	htten Tanne oge som fasst klassifiker i kan en	1	NA	8.1.8.1.1	Oil Question and Providens	Personne Englement and Davies Edelary
492	CaPA	Set WMP-34	CuPA_3e10089-34 2	CaiPit, Set WAP-34, G2	(1) I have a signal the column for non-integral (a) CPC is 160 (M2 2022). The same signal the column for non-integral (a) CPC is a MOR for 2022.	The canonic of Adaptic Scharge Schwarz of Fundation (SelESE) particular responses an increased and ranks and schwarz of Scharge Schwarz of Scharge Schwarz and Schwarz of Scharge Schwarz of Schwarz of Scharge Schwarz of Schwarz schwarz of Schwarz schwarz of Schwarz of Schwarz of Schwarz of Schwarz of Schwarz schwarz of Schwarz of Schwarz of Schwarz of Schwarz of Schwarz schwarz of Schwarz of Schwarz of Schwarz of Schwarz of Schwarz of Schwarz schwarz of Schwarz of Schwa	Justin Higier	12/12/2023	1/19/2024	1/19/2024	http://www.apc.com/austricles/doc/unitases and/author/com/apc.com/austricles/doc/unitases austricle/doc/austricle/	٥	NA	2022 WMP Section 7.1	Widre Megaten Strategy Development	мλ
423	CaiPA	Set WMP-34	CulPA_Set WNP-34 3	CalPA_Set WMP-34_Q3	Regering conclusion IF26 cognitions of provide a label for all and completes and claims find by continues where to except on relative IF28 strange contrast of the time of carging for each time, people the tolehouty elements in separate contrast in the label complete claims are reacted in the complete claims. 2. Becarding of each complete/claims 3. Becarding of each complete/claims 4. Becarding of each complete/claims 5. Becarding of each comp	a) phase and WMP-Decomp0203-2025 (PK) Californians, BARCOMINATA and San WMP-Decomp0203-2025 (PK) Californians and Californian San WMP Californians (PK) and San WMP Californians (PK) a	Justin Hagler	12/12/2023	1/19/2024	1/19/2024	httes://www.eex.com/ascetr/apa/Anci/octarass. and suferrioctaras-secondons-and, aspectri/Caldebonites, 034 sig	3	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
494	СшРА	Set WMP-34	CuPA, Sit WaP-34 4	CaPA, Set 108P-34_Q4	NOTE: This should include intermediate name changes (e.g., suppose that CP2 A divides into CP2 A and CP2 B in March 2022, but then in March 2023 CP2 B becomes CP2 C such that CP2 B no longer exists).	exPCRS: not a segure samp connection for a Chard Pedicitic Day CPCB is a commention of physics in the of the physical based on the of equity Periader Di- based on the physical Pedicitic Day CPC and Pedicitic Day CPC and white to the segmentation of any physical Basedbases patient may provide the physical day control basedbases. Indexpred physical Pedicitic Day CPC and and the physical Pedicitic Day CPC and Pedicitic Day CPC and physical day under the physical Pedicitic Day CPC and Pedicitic Day Pedicitic Day CPC and Pedicitic Day CPC and Pedicitic Day CPC and and the physical Pedicitic Day CPC and Pedicitic Day CPC and Pedicitic Day Pedicitic Day CPC and Pedicitic Day CPC and Pedicitic Day CPC and Pedicitic Day Pedicitic Day CPC and Pedicitic Day CPC and Pedicitic Day CPC and Pedicitic Day Pedicitic Day CPC and Pedicitic Day CPC and Pedicitic Day CPC and Pedicitic Day Pedicitic Day CPC and Pedicitic Day CPC and Pedicitic Day CPC and Pedicitic Day Pedicitic Day CPC and Pedicitic Day CPC and Pedicitic Day CPC and Pedicitic Day Pedicitic Day CPC and Pedicitic Day CPC and Pedicitic Day CPC and Pedicitic Day Pedicitic Day CPC and Pedicitic Day CPC and Pedicitic Day CPC and Pedicitic Day Pedicitic Day CPC and Pedicitic	Justin Hegler	12/12/2023	1/22/2024	1/22/2024	Isten //www.etenam/austrikes/lates/austrikes/ end status/auge.com/austrikes/austrikes/ austract/Os/docorea_Os/aus	0	NA	\$18.1.1	Orid Operations and Procedures	Protective Equipment and Davice Settings
425	CaPA	Set WMP-34	GaPA_Set100P34 5	CaPA, Sir WIP-34, OS	Produce and Card unseasible of de distribution consults in VPTDs of High The Bilds Aceas OPF(Ac) of conserve response scholars, existing and advances 1, 2023 (particular bills in bilds and produce to its bilds and produce to the bilds and produc	Plases are "WMP-Discourse/2023-2023_DR_Collidionosite, CH-2020RAID1 aim" for the second parameter through indige data and counters. Circuit are not includually indicate a site of county, and PR35 settings in 2017-2015. The for vestion of EPI55 settings was created in 2021.	Justin Higter	12/12/2023	1/22/2024	1/22/2024	https://www.star.norficians.htm/shof-bot-batters and address/shof-batters are summarized and a assess/Statisfancians_Statisfan	1	NA	\$1811	Gitt Operations and Proceduras	Protective Equipment and Davice Settings

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496	CuPA	Set WMP-34	GaPA_Set WAP-Set	8	GuPI, SermP 34,00	Place doubt the data presention to particulate 3 they advantance against the stand in ARDA and ARDA (1) for sample data in a stude hardware in a stand in a stand in a stand in a stude of the stude of	Passe see "WAP-Oncomp2013-0021, DPL_Californiass_134-000Mated1 alor" for sub-pash a-d.	Justin Hegter	12/12/2023	1/22/2024	1/22/2024	ten frem an andrast by the base and definition and an and analytic bases of the	٥	NA	81811	Cell Operations and Procedures	Posche Engenerard Dates Settigs
497	CaPA	Set WMP-34	CalPA_Set WMP-34	7	CalPA, Set 108P-34_07	Particle East take for this to preve pairs in starting the concerned from starting 1, 2017 https:// Deamted 11.12.02.02.01.01.01.01.01.01.01.01.01.01.01.01.01.	Taudonis Indensi III Amedia In fa and 3 an protect in YMP Decomp20232003,01 Californian,03- 100/0601 Aut 1 September Backant Holmann and Han and Antonia EPS3 agains protect in YMP Decomp2023- 203,01 Californian, 034-0007Ant02.aut ²	Justin Hagler	12/12/2023	1/22/2024	1/22/2024	http://www.apa.com/assistu/pp0/decu/outages- end-safts/bourge-prevandness-and- autoot/Califerouries_Old-and	2	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
498	CuPA	Set WMP-34	CalPA_Set WMP-34	ŝ	CalPA, Set 1999-34, OS	Poolds and Each alles for this (just person given down and young person accound from January 1, 2077 Brough Dearted 51, 2022 Of an each oblags, the Each Alles Alles and Alles a	 romanny protogramity information for a set of one motival in "VMP Decomp2023- 2025; RF, Gelderbraces, 254-0008 Michael Set of the part in sub-part. In Stratistical of white in a cold and for finance ESPS and and a provided in "VMP Decomp2023- 2028; CM, Californicas, 254-0007 Meth20 also. 	Justin Hagler	12/12/2023	1/22/2024	1/22/2024	<u>https://www.spa.com/assistu/go/docu/ostages- end-safty/ostage.organetimes.and- uupport/Cubdocutes_Obi.ing</u>	1	NA	\$.1.\$.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
499	CaPA	Set WMP-34	CaPA_Set WMP-34	9	CalPA_Set WMP-34_02	Regarding PCAE's 2021 Relatelity Report, PCAE stated "Base relatelity projects have been initiated on Gateriands, 110 cto ato minima in separate di EPS-a, and baing annos segarate provanti negoling EPS- Remarce, FARE di cto Insport a EPS-3 andige for Gateriani (31 to 12 or ESI for KL) setto produce dange en Gateriani, 110 sea or Juja 22.022; 10 stoch was dher the 2021 Relatelity Report was published. Please region the discovery.		Justin Hegler	12/12/2023	1/19/2024	1/19/2024	<u>https://www.ope.com/assets/ope/docs/outapes- and-safety/outape-oreparatives-and- support/Californias_034.sip</u>	٥	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
500	CaPA	Set WMP-34	CaIPA_Set WMP-34	10	CaIPA_Set WMP-34_Q10	Regarding POAE's 2021 Reliability Regiont, POAE's stated "Base reliability project has been initiated on Otar 1102 circuit to initiation is an epicited OPDS and taking a more surgical approach in spliphing IPDS satings when the Network POAE's dirt for sports an PERS and gets from the 1103 and 2211 2004EE's first exported adage an Otar 1900 was on August 19, 2022.13 which was after the 2021 Reliability Report was published. Please explain this discrepancy.	We confirm Other 1102 had no 2021 outages categorized as EPSS outages as reported	Justin Higler	12/12/2023	1/19/2024	1/19/2024	https://www.ppe.com/assets/ppe/docs/outages- end-safety/outage-presared-ass-and- support/Calidvocates_034.tip	٥	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
501	CaPA	Set WMP-34	CaPA_Set WMP-34	11	CaIPA_Set WMP-34_O11	In GGM 3 however, the CH (FM) show the proof (FM) and a set of the first here have been 24 outgots on FFMS. The first however, the control of CH (FM) and the proof (FM) and the first however, the control of CH (FM) and the first however, the control of CH (FM) and the first however, the control of CH (FM) and the first however, the control of CH (FM) and the first however, the control of CH (FM) and the first however, the control of CH (FM) and the first however, the control of CH (FM) and the first however, the control of CH (FM) and the first however, the control of CH (FM) and the first however, the control of CH (FM) and the first however, the control of CH (FM) and the first however, the control of CH (FM) and the first however, the control of CH (FM) and the first however, the control of CH (FM) and the control o	et the second se	Justin Higler	12/12/2023	1/19/2024	1/19/2024	<u>http://www.nep.com/asstilaps/doci/outages- ands/skriv/outage-presized/seciand, ausport/Californates_Old-sig</u>	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
502	CaPA	Set WMP-35	CalPA_Set WMP-35	1	CalPA_Set WMP-35_Q1		Please see all address of WRP-Discovery 2023 2022, DR. Caldkoostas, 035-2021 Akról I akról for an padata Talak 52. and of fatalany 22. 2023 Win includie film originaria files 24 of delta 25:2020 WRP film (an counter to build and the set of the film (and the set of the set the film (and the set of the film (and the set of th	Franky Lao	2/7/2024	2/23/2024	2/23/2024	https://www.ppe.com/assits/ppe/docs/outages- and-safety/outage-proparedness-and- support/CalAdvocates_055.stp	1	NA	9.1.2	Identification of Frequently De-Energized Circuits	NĂ
503	CaPA	Set WMP-36	CalPA_Set WMP-36	1	CalPA_Set WMP-36_01	PGAE provided the laborating table in the response to Californias PGC 302702MP of speakers 5 PGAE provided the advantage speaker of the the set advances and the S202202MP of S202202MP of the SM instruction (programs advances advances advances advances advances advances advances advances advances APGE 1202202409 cG 1202202409 cG 1202202409 cG 1202202409 cG 1202202409 cG 1202202409 cG 120220240 cG 12022000 cG 12022000 cG 12022000 cG 12022000 cG 12022000 cG 12022000 cG 1202200 cG 120200	Decay and a set of the balance of the set of the s	Franky Lao	3/8/2024	3/29/2024	3/29/2024	<u>Stas //www.op.com/asst/spy/doc//od.gos</u> and sifes/initiage-properties/ass.and, support/Californiate, OSK.co	٥	NA	Vegetation Management	NVA.	NA
504	CaPA	Set WMP-36	CuPA_Set WMP-36	2	CaiPA, Ser WMP-34, O2	Pease disagongale be data 11 fals 11 of PCAE's 2022 Of COR such that have is only one UBN infolder. Theoring D low ach now. If this is not peakelik, phase a splate object of dately do methodology for grouping conten- nating PCs.	The A1 to 000 21 2012 AG. The A1 to 000 21 2012 AG. B404 The III as the North A1	FriedyLao	3/8/2024	3/28/2024	3/25/2024	tine firma an anti-astributific fotasa ana data fina para amarakan ant anan fitiki anan jita an	٥	NA	ODR	NA	NA
504	CaPA	Set WMP-36	CalPA_Set WMP-36	2(a)	CalPA_Set WMP-38_Q2(a)	Please disaggregate the data in Table 11 of PG&E's 2023 Q4 QDR such that there is only one UBIty Initiative Tracking ID for each row. If this is not possible, please explain why and clarity the methodology for grouping centain making IDs.		Franky Lao	3/8/2024	4/9/2024	4/9/2024	https://www.ppe.com/assets/ppe/docs/outages- and-safety/outage-preparedness-and- support/cal-druocates_036.pip	2	NA	QDR	NA	NA
505	CuPA	Set WMP-36	CalPA_Set WMP-38	3	CalPA_Set WMP-38_G3	Tano y 24 Tano y 24 OLE X 2023 OF 2018 does not what the plened or schal not addition or removal values separate in R Marka equation the discoveracy. 1) In Tana Y or Takin B accuracy.	The Comparison of the second s	Franky Lao	3/8/2024	3/28/2024	3/29/2024	Support Caldword and Vision Stop://www.pgp.com/asset/gpg/docs/odages- and ulfsty/odage.org.pupedises.and support/Caldwordse.006.sp	٥	NA	QDR	NØ.	NA
506	СыРА	Set WMP-35	CaPA_Set WMP-36	4	CalPA_Set WMP-36_Q4	Table 9 of POLES - 1220 LOV COD Inspection on the additys for detailshead on approximate and provide confrontiation on the POLES integration and cases the term shall be informations supported by the add publicities restrict 32. These reliance in sources its "sharing it is go integration and where separate for many number 1.3.5.1 (n. 32) 2023 and 10 4 2023.	and the act 2012 COM substances, The time Valley all substantion segurities transmission and and any strength of the substantian segurities and the substantian of the substantian of the substantian and the substantian of the substantian segurities and substantian and the substantian and the substantian and the substantian and the substantian and the substantian and the substantian and the substantian and the substantian and the substantian and substantian and substantiant substantiant substantiant substantiant substantiant su	Franky Lao	382024	3232024	3292024	htte://www.epe.com/asset/sheaffers/focalaess- end-sathtr/cutage-promondones.and, auguent/Calibbuccates_036.up	٥	NA	QDR	NA	NA

507	CaPA	Set WMP-40	CuPA_SetWMP40	5	GaiPA, Sie WMP-40, D1	PGLE sates or page 23 of its 2025 WMP Update regarding to workplin for unkergranding and created and the press. The second seco	naves by OPCL, I find guidens are stude min-year 2024. An adata we could provide the operation of the operation o	Miles Gordon	452024	4/10/2024	4/16/2024	tim free an only and by the later addition and an and a second second associations of the	ô	NĂ	£12	Sector 8.12 - Out Dasign and System 8.1.22 Unleg Headering and	egeounting of electric lines action equipment
508	GaPA	Set WMP-40	CuPA_Set WMP-40	2	Califa, Sar (1987-40, D2	PGME dates on yapp 2.1 of th 2023 VMP Update regarding is satisfyin for undergranding projects. In GME dates on yapp 2.1 of th 2023 VMP Update regarding is satisfying for undergranding projects. In GME (and 2020) is accounted to its director provided in 2.2.2.1108. Mathematic projects is a 222-2020, VMP III or grand for the satisfying for under the satisfying for the s	c) TeS 1, 2023, analytic Mit Strucktion interactional generation in A Mitchica Learn and A Mitchica Learning and A Mitchica Learning and A Mitchica Learning methoding questional in Advance Learn 701644, Net 2014 segue alean data for methoding questional in Advance Learn 701644, Net 2014 segue alean data for methoding questional in Advance Learn 701644, Net 2014 segue alean data for methoding questional in Advance Learning and A Mitchica Learning A Mitchica Learning and A Mitchica Learning and A Mitchica Learning A Mitchica R Mitchica Learning and A Mitchica Learning and A Mitchica Learning A Mitchica R Mitchica Learning and A Mitchica Learning and A Mitchica Learning A Mitchica R Mitchica Learning and A Mitchica Learning and A Mitchica Learning A Mitchica R Mitchica Learning and A Mitchica Learning A Mitchic	Miles Cordon	452024	4/10/2024	4102024	Nam Process on contract by Providence and Montane and American A association and American Albert	ô	NĂ	8	Sector 8.12 - Out Daspared System 8.1.22 Uniter Networks 2010 - 2010	ngerounding of selectric lines action equipment
500	Cath.	Set WMP-40	CuPA_Set WAP-40	3	GaiPA, Six (1987–40, 23	PGLE pairs on page 23 of the 2023 VMP Update regarding is subplice for contrast conductor projects. Contrast of the contrast of the descent provide the descent provide in polycols through the and the defc participation of the contrast of the descent provide in 22.51 × 108. WP approx of a sink of the contrast regarding the descent provide in the descent provide in the descent provide WP approx of a sink of the contrast regarding the descent provide in the descent provide in the descent provide WP approx of a sink of the contrast regarding the descent provide in th	(a) To July 2011 and plan and an advanced and Advanced	Miles Cordon	45/2024	4/10/2024	4/10/024	Man Trans an contrast type North Age Mar Man State and American American and Administry (Miles	ô	NA	8	Sector 8.2 - Odd Design wd System 8.1.2 1 Cover Heatneg	nef Conductor Installation – Destination
510	CaiPA	Set WMP-40	CaIPA_Set WMP-40	4	CalPA_Set WMP-40_Q4	PAGE dates on page 24 of at 2220 WHP backs. "PAGE proposes to add a 2229 steps (bytem treatesing Treatmissics Charles Degrand Registration (DH-11) to partice modular segarating page-tension than the particular treatministic of the particular segaration of the treatministic of the particular segarating page-tension than the particular treatministic of the particular segaration of the particular segarating page 200 cmC = 10) for ps, justice particular segaration of the particular segaratis segaration of the particular segaration of th	a) No. Spratee Handwing. Transmission Conductor Segment Replacement was not forecast or autorization for 2023 Concentral Rate Case (CRC). In Na repolicitati, phases are the response to subpart (j.). c) Not repolicitatio, phases see the response to subpart (j.).	Miks Gordon	45/2024	4/10/2024	4/10/2024	https://www.ope.com/assists/ope/docs/outapes- and-safety/outape-creparadvess-and- support/faild-sociates_040-tip	0	NA	8	Section 8.1.2 - Grid Design and System 8.1.2.5.1 Tradit Hardsning – Trans	ditional Overhead Hardening namisaion Conductor
511	CaPA.	Set WMP-40	CaPA_Set WMP-40	5	GaPA, Ser WIP-49, 05	POSE states on page 3 of to 2020 WMP-todate that it is introducing a new exclusion of its Welfers Databasion Risk Mobility (NDRMs, caller WOMM 41. Instates, "The object hom the WDRM 44 are expected to indeference on Physical stately and WPR instance for each WDRM 44 are greated to From independent deformations."	 A Mot an Way 2025 unique as as the approximate. PDLE 2 cores and the approximate divergence and the approximate	Miss Cordon	4/5/2024	4/16/2024	4/12/2024	Vites Reve an and sum landschuten and selected an an anne an anne aite access ("Althouse, blit an	0	NA	6	Boston 6 - Rick Methodology and Assessment 8.1.2 Dan	ummary of Risk Modela
512	CaiPA	Set WMP-40	CalPA_Set WMP-40	8	CalPA, Set WMP-40, Q6	b) If an excent to prive (a) syn, ytease explain how VOAE intracts to report fina risk induction in Billing and the intraction of the System Hearteining Accountable (System (SHM)) equated to (23.11.0008). c) Is VOMM v4 expended to inform scoping and execution of any convenid conductor projects that will be performed in 2023 and 2024. d) If the answer to part (c) a yea, please explain how POAE interds to report this risk reduction in the SHAR.	A An end on expression to Respect the Ories of the data respects with ORDM 4 ranks for graph to a set of the origination of	Miles Gordon	45/2024	4/16/2024	4/12/2024	<u>htts://www.spa.com/sists/bea/docs/notwers- end.safts/subap.sensandvess.and.</u> <u>auspont/ful/docs.es. 260 np</u>	٥	NA	6	Section 6 - Risk Mathebology and Assessment 6.1.2 Dam	ummary of Risk Modela
513	CaiPA	Set WMP-40	CaiPA_Set WMP-40	7	CalPA_Set WMP-40_Q7	PDEC data as rugas 11 of 2023 MPH (pdec has n response ALX PDEC 32-04 - tasking Grid Resting Specialism Apple 17 de 21 as starking and pdf. (PMR Is Bandler CAA and ALX PDEC 32-04 - tasking Grid PDEC and PDEC and PDEC and PDEC 2014 PDEC 2014 PDEC 2014 PDEC 2014 PDEC 2014 PDEC 2014 PDEC 2014 PD	a No. the System Hardwards Accountably Report (34-H4) supported by D2-3-11-00 with only include large products approximation (and the completed in the COLE (sector (2023 - 2005) Report Colean with respect solution) and respect solution (and the respect solution) and the VECA had in resource contractive with the respect solution (and the VECA had in resource) and the VECA had in resource (and the VECA had in resource) and the resource of the VECA had in resource (and the VECA had in resource) and the VECA had in resource (and the VECA had in resource) and the VECA had in resource (and the VECA had in resource) and the VECA had in resource (and the VECA had in resource) and the VECA had in resource (and the VECA had in resource) and the VECA had in resource (and the VECA had in resource).	Miles Gordon	45/2024	4/10/2024	4/10/2024	<u>http://www.npr.com/ssistis/ppi/doc/outages</u> and-safety/butage-propinedness-and- support/Califorcates_O40.sig	٥	NA	11.4		18.5-2305 – Updating Grid ring Dacision Making

514	GIPA	Set WWP-41	CaPA, Sai 1009-41	1	GaPJ, Bir WIP-41, 01	x) Phases but all dation rate scores generated by PCMEY VDDM v4. For example, VDDM v3 generated 17 distances and access a second score of the sco	These are 3 monotonicality mode to mode the QMD of the produce system is a whole - Anome - Cheme - Che	Holy Wahman	45/2024	4/11/2024	47 12024	totys //www.aw.com/pacts/apo/fos/codago- god wiki/foranz ar war codago goggent/cidenaetes 01.5.g	o	N6X	8	Sector 6 - Rek Metoching out Assessment	6.12 Sumay of Rok Module
515	Cath A	Set WMP-41	CaPA_Ser 1009-41	2	CaPA, Ser WMP-41, 02	v)Phase list of compatible (or appropriate) whit scores generated by PAEE's WORM's For sample, WORM of proceeding a compatible rate document in the compatible rate document in the compatible rate document in the compatible rate of the second or the se	Vari of expression. Vari of expression. Vari of expression. Variant Variantes Varian	Holy Wahman	45/2024	4/11/2024	41 12024	State. Jacob mar and series barding barding and a second address and a second second second second Schöderster, JSL as	ø	NA	ê	Sector 6 - Nax Metodology ed Assessmen	6.12 Summey of Rok Molek
516	CaPA	Set WMP-41	CaIPA_Set WMP-41	3	CaPA, Set WMP-41_03	Consistent 2 and 4 ratio to the instances generated here MOMM of The should be extended to shot to PAGE sequences to quantize the quarket of another PAGE sequences and the quarket of another the quarket of qu	Indexed and instrumed to an end of the sector hands are control paid search and an end of the sector hands are control paid search and an end of the sector hands are control paid search and an end of the sector hands are control paid search and an end of the sector hands are control paid search and an end of the sector hands are control paid search and an end of the sector hands are control paid search and an end of the sector hands are control paid search and an end of the sector hands are control paid and an end of the sector hands are control paid and an end of the sector hands are control paid and an end of the sector hands are control paid and an end of the sector hands are control paid and are control paid and are control paid are control paid and are control paid and are control paid are control paid and are control paid and are control paid are control paid and are control paid and are control paid are control paid and are control paid and are control paid are control paid and are control paid and are control paid are control paid and are control paid and are control paid are control paid and are control paid and are control paid are control paid and are control paid and are control paid are control paid and are control paid and are control paid and are control paid and are control paid and are control paid and are control paid and are	Holy Wehman	452024	4/29/2024	4292024	http://www.epu.com/austrukter/ben/bukters. end-skthukter/austrukters.and. support/Kaldacuters.041 ins	2	NA	8	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Modula
517	CaPA	Set WMP-41	CaPA_Set WMP-41	4	CallPA_Set WMP-41_O4	Pause provides d.G.G. Im de datable has not accurate after a series grandering that as coursely used to three matters obligation measures of databased in quantitistic type 2007. This is abuit accurately used to the biological courses of the series and the series of the series of the series of the series of the series of the series provides of the series of the provides of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the s	Passe se dischuret YMP-Discons/2023.005, DR. Californiates, 641- 0033400 CODF als for the required System Helseing and Yapation Manginet compute mobile.	Holy Wehman	452024	4/29/2024	4292024	<u>https://www.ppg.com/asstu/ppg/docs/outages-</u> and ultery/outage-proparatives-and- support/Californians_061.mp	٥	NA	8	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
518	CuPA	Set WMP-41	CuPA_Set WMP-41	5	G49, 5r W441, 05	Summary Large to the a score granteening from VORH + The Mundel to and extends to score PAGE's Response to another score of the score	n - SPann an Antoneer YMP-Decouy2013.2018, DP, Caldeonain, Sri- State and Art for the super-Decouption ATTACREST. NIP - Decoupy/2013.2017, DJ, Caldeonain, Sri F 2015AuX11.dis	Holy Wahman	45/2024	4/11/2024	4112024	Street Farmer and mark band bandha bandha ang b Balan dalam banan ang ang ang bandha	1	NA	8	Sector 6 - Pais Methodology and Josessmen	6.12 Summey of Rob Module
519	CaiPA	Set WMP-41	CaPA_Set WMP-41	6	CalPA_Set WMP-41_Q6	Pages 5-1 of POLE's 2023 WMP Update discuss resister of POLE's VMRIs Consequence Model Please periode a 0.5% that dealsh the near granular level available for the VMRIs Consequence Model, vention-4. This lis absolute contain the following all Germitric Hasters Setaling the most granular level available for consequence (III CA Adocculars' understanding that the consequence model uses Tpaints)) for each growing Hasters (Hasters and Hasters and Hasters).	Please see attachment "WMP-Discovery/2023-2025, DR, CAM/rocates, 041- D0004xtr01CDMF 2p1 for all 25 file containing for the requirated Wittifes Consequence (WPC) v4 model pixel results.	Holly Wehman	45/2024	4/28/2024	4/29/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedress-and- support/CalAdvocates_041.zip	٥	NA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Modela
520	CaiPA	Set WMP-41	CaPA_Set WMP-41	7	CalPA_Set WMP-41_07	Please provide a CIS file that details the most granular level available for the Wildfire Consequence Model vestion and in the WORM v3. This is should contain the lobening: a Commonic function of the should contain the lobening consequence (it is Cal Advocates' and estimation of the should be advocated by the should be for consequence (it is Cal Advocates' and estimation of the should be advocated by the should be advocated by the should be advocates' b) For each grantific feature, places include all reference consequence values (if there are multiple) as attributes.	Please see attachment "WAP-Discovery/2023-2025, DR, CAM/rocates, 941- 0003Actr01CDRF zgr for a CIS file containing the negusated Wildfas Consequince (WPC) d.4. model plant insults.	Holly Wehman	45/2024	4/28/2024	4/29/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedress-and- support/CalAdvocates_041.zip	٥	NA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Modela
521	CaiPA	Set WMP-41	CaPA_Set WMP-41	8	CalPA_SetWMP-41_Q8	 a) Has E3 or another entity completed an independent review of the WDRM v4? b) If the answer to part (a) is yes, please provide a copy of any reports and outputs from the independent review. c) If the answer to part (b) is now hend does PQSE sector the review to be correlated? 	 a) B is currently conducting an independent wrive of the WDRM v4. b) The ES review is scheduled to be available by the end of Q2 2024. c) Please see the response to subpart (b) above. 	Holy Wehman	4/5/2024	4/11/2024	4/11/2024	https://www.pee.com/accets/ope/docs/outages- and-safety/outage-preparedness-and- support/Californies_041.rip	0	NA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Modela
522	CalPA	Set WMP-41	CaPA_Set WMP-41	9	CalPA_Set WMP-41_02	In Nam POAE created a databatic downship document that catabatis the NRDRM + similar to the "2021 NMM/in Databatics ResNam (Andre Darweiner) That POAEs submitted following the public servicitory hist on October 5 and 6, 2021? (b) If the arrower to part (6) in yos, places are possible accounter. (c) If the arrower to part (6) in co, places and possible and occument? (c) If the arrower to part (6) in co, places and possible why rota.	a) POLE is currently creating the Architek overview decommentation for the WDRM v4. It is schedulated best advantiles by the end of 22 20234. b) Net applicable, pleases sees the response to subgare (a) above. c) Net applicable, pleases see the response to subgare (a) above. d) Net applicable, pleases see the response to subgare (a) above. d) Net applicable, pleases see the response to subgare (a) above.	Holy Wehman	45/2024	4/11/2024	4/11/2024	https://www.ope.com/assets/ope/docs/ostapes- and-safety/ostage-oregonethes-and- support/Calducates_043.sig	٥	NA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
523	MGRA	Data Request No. 9	MGRA_Data Request No. 9	1	MGRA_Data Request No. 9_Q1	s) If the arrange to set of its visit, when does PS2E sense the documents to be conclusted? Table PG2E 31:1-2 Event Probability Model Prediction Reformance In the state, predictive addity for diverse of aplication shown Printing Conductor (Other, Virle Down) (see walkford proofs prompting to regular attributes, Explain why this is as	This is a topic of current study. The wine-down model addresses primary wine-down spations do to experiment failures and not vegestation invitied failures. Current investigations are located on the fact start from failure events occur in costatal ranka and spittoris do not follow the same patient. Work is engoing to improve the model's adjuint to encourse the scudie statem.	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.ope.com/assets/ope/docs/ostapes- and-safety/ostage-oregaredress-and- support/MGBA_009.xip	٥	NA	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
524	MGRA	Data Request No. 9	MGRA_Data Request No. 9	2	MORA, Data Request No. 9, 02	Please proble Monaton aukida on the strotochton of "an aussessment of dry and condition for predicting wate of high consequence".	(4) The gradentian phases are the support to human. (4) The gradentian phase is the support of the su	Joseph Mitchell	48/2024	4/11/2024	4/11/2024	<u>https://www.ppe.com/asset/jope/docs/outages-</u> and-safetr/outages-propara/docs/outages- support/M/BA.009.inj	0	NA	11.4	Appandix D - Ansas for Continued Improvement	11.4 ACI PCAE-23-25 File Potential Indee (FPI) and Ignition Probability Weather (IPW) Enhancements
525	MGRA	Data Request No. 9	MGRA_Data Request No. 9	з	MGRA_Data Request No. 9_Q3	Will this "dry wind" convequence assessment also be couple to driver weather days also characterized by Nigh winds?	r-usc: rearports anii qualitori to be requesting whether the dry wind definition conseponds to draw with deire wareht and higher winds. The disc case, year, bit dry wind definition is based on native homsify being lower them a threahold and the wind speed basits bither hand instruction. If they are alread areas to deterd drive and wind dates.	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MGRA.009.sip	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PO&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
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 site constalated with "dry wind" weather days and if howso.	moduli. Add Entropositi file supported to address the support of patient of patient of the support of the support of the support of the support of patient of the support	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.ope.com/assets/ope/docs/outapes- and-safety/outage-preparedness-and- support/MGRA_009.sig	۰	NA	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements

527	MGRA	Data Request No. 9	MGRA_Data Request No. 9	5	MGRA_Data Request No. 9_Q5	PS-07. Reduce PSPS impacts to Calatomers (Section 1.1.5) For the 22% to 13k reduction in calatomers exposed to PSPS evers, how much of the reduction is due to 1) undergrounding 2) Mobilized Section Operations (MSDs), and 3) other functions.	All of the reduction from 23 to 13% is altributed to undergrounding. As mentioned in section 8.2.1.1.3 of the 2025 HVM, the number of undergrounding missis for 2025 was adjusted from 550 missis 7 shows the induction in cascanary events and the section of the completes. No customer view minipaged from Nacional Section Operations (MOO) pelcements are asympticated in 252 as the policy and section of the completion of the section of the section of th	Joseph Mitchell	48/2024	4/11/2/024	4/11/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-prepared-eus-and- support/MGRA.009.sig	٥	NA	9.1.5	9.0 Public Safety Power Shutoff	9.1.5 Performance Metrics Identified by the Electrical Corporation
528	MORA	Data Request No. 9	MGRA_Dates Request No. 9	s	MORA_Date Request No. 2_08	Equilan hox MEO natacas PEPS instance.	All and materials National Sense's Sense's National National Sense's National Natio	Joseph Mitchell	482024	4/11/2024	4/11/2024	<u>atte //new.ee.cm/sustalspafileci/storases</u> enis <u>atte/page.ercentestas</u> usport/N/094,000 at	٥	NA	9.1.5	9.0 Public Safety Power Shuboll	9.1.5 Performance Merica Identified by the Electrical Corporation
529	MGRA	Data Request No. 9	MGRA_Data Request No. 9	7	MGRA_Data Request No. 2_07	Does MSO also allow for EPSS to be enabled as a function of weather conditions?	Motor Switch Operator (MSO) devices are not capable of fault protection and therefore are not pain of EPSS. As pair of the MSO initiation in the VMP, these units are being replaced with either a line nectoser, an automated switch, or a manual switch. If the line memory and motor is submit three in emband indexes will have EPSS cannot be used have the submit of the submit three indexes of these submits are the submit of the line.	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.ppp.com/assets/ppp/docs/outapes- and-safety/outape-preparadness-and- support/MORA_009.zip	٥	NA	8.1.8.1.1	8.1.8 Grid Operations and Procedures	8.1.8.1.1 Protective Equipment and Device Settings
530	MGRA	Data Request No. 9	MGRA_Data Request No. 9	8	MGRA_Data Request No. 9_Q8	If not, is EPSS enabled based on weather conditions and if so how?	Institute Group PTDS water conference No. 57 (1) is water and conference and conference and conference PTDS No. 57 (1) is water and conference to be of the one of the one of the one Conference and the one of the one Conference and the one of the one of the one of the one of the one conference and the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one and the one of the one one one of the one of	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MGRA_009.zip	0	NA	8.1.8.1.1	8.1.8 Grid Operations and Procedures	8.1.8.1.1 Protective Equipment and Device Settings
531	MORA	Data Request No. 9	MGRA_Data Request No. 9	9	MGRA_Date Request No. 9_09	Table MC-PCBL 53.043-1 lythin mitgeline effectivenese For 16.4 - Oriened contactors 1998; effectivenese an and e7.735. All 3 Pochanics C = 4995; but alm EFEC, and CCD and shows an effectiveness of CPS. Nor is a possible frame adding additional mitgeline molocities the effectiveness? If this calculation is new places provide a control energy and additional mitgeline molocities the effectiveness? If this calculation is new places Policies The automatic additional mitgeline molocities and RFGCs mollocit.	Carrolo de principales assuntering et courte ani PCP C. et alledia in ne PCP C. aniespan Englis visitado a visita e 12 visitadados Marteman d 20 Ofmania in PCP D. * Lass fanzi ON: o forcia U pai atabbenis. Te anifectivensa o in adobenis. Te anifectivensa o in a dobenis matematica. Te anifectivensa o in a dobenis matematica.	Joseph Mitchell	48/2024	4/11/2024	411/2024	<u>btte://www.ees.com/asset/ses/doc/outares_</u> and safety/outare.presservites.and. susport/MRRA_009.sig	0	NA	11.4	Appandix D - Ansas for Continued Improvement	11.4 ACI POLE-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
532	MGRA	Data Request No. 9	MGRA_Data Request No. 9	10	MGRA_Data Request No. 9_010	Plass profer to allow table AC/PORE33.653 under the assumption that Dreved Conductor wildlin ignition induction effectiveness is 85.0%, not 86.4%.	The best on a securit binority access on the contrast of the 1 security of the 1 security of the security of t	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	http://www.pge.com/assets/pge/docs/outages- and-safety/outage-proparedness-and- support/MdRA.009.aip	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PO&E-23-25 Fire Potential Index (PPI) and Ignition Probability Weather (IPW) Enhancements
533	моял	Data Request No. 9	MORA, Dava Request No. 9	11	MGRA, Data Request No. 9, OTT	b. 57 - No-Diskproved Mitigations The construction of floation-specific barrels and raiks is consident with the plot decision-law approach we and is substraphysical and insightees for comprehense 2013 19-2025, "Is oblig any does the two actualized offer from the provide decision-term barrel of adjust and childer any float of decision."	and any state of a series of the state of	Joseph Mitchell	482024	4/11/2024	4122024	inter Tara ini un fuer la fuer la com en al dela dela dela esta esta esta esta senati 1000, 001 es	0	NA	11.4	Apparels O - Ama for Continues Temperature	11.430 POIS 20-31 Fin Preside Weater (PV) Entercomens Weater (PV) Entercomens
534	МОРА	Data Request No. 9	MGRA, Clates Response No. 9	12	MDRA, Data Reputri No. 9, 012	Table ACE POIAE 22:06-01 Poiaes provide file shots presented at these workshops, vedacted for any confidential material.	Nonlaway Dina Adambana Hana Adambana Januari Hang Kalah Salamat Januari Kalah Salah Salamat Januari Kalah Sala	Joseph Mitchell	4/5/2024	4/11/2024	4/11/2024	International and the state international state of the st	7	NA	11.4	Appendix D - Assas for Continued Improvement	11.4 ACI PO&E-2506 - Centruation of Did Feedung Joint Busines
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 EFD circuits being deployed on circuits that are being scoped for undergrounding?	PG&E has avoided selecting circuita/circuit segments with known undergrounding schedules for Early Fault Detection (EFD) deployment.	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MGRA_009.zip	٥	NA	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PG&E-23-07 – Deployment of New Technologies
536	MORA	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 might potentially be implemented with an EFD? Please provide a list of reportable ignitions for the last two years including the	Not applicable, please see the response to Queation No. 13 for an explanation.	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.cepi.com/assets/bepi/docs/outages- and-safety/outage-preparedness-and- support/MGRA_009.sip	٥	NA	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PG&E-23-07 – Deployment of New Technologies
537	MGRA	Data Request No. 9	MGRA_Data Request No. 9	15	MGRA_Data Request No. 9_Q15	Indexwing additional attributions: a. rating system at the time of the ignition (R0, R1, R2, etc) b. whether circuit was implemented with active DCD c. whether circuit was implemented with active EPS3 d. whether PDS was activated anti-whether on the system.	Please see attachment "WMP-Discovery2023-2025, DR. (M3RA, 009-2015Attb1) stun" for the requested efformation. Networe note that Constapat (a), PG&E produces File Potential Index (FPI) ratings only for circuits with a File Index Area (FIA).	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.ope.com/assets/ppo/docs/outages_ and-safety/outage-preparedness-and- support/MGRA_000.sig	۰	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PO&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
538	MGRA	Data Request No. 9	MGRA_Data Request No. 9	16	MGRA_Data Request No. 9_Q16	Please provide a list of outages for the list two years including the following additional attributes: a rating system at the time of the outage (R0, R1, R2, etc) b, whether cricical was implemented with active DCD c, whether cricical was implemented with active EPSS	Please see attachment "WMP-Discovery2023-2025_DR_M2RA_009-Q016Atch01.xbx" for the requested information.	Joseph Mitchell	4/8/2024	4/17/2024	4/17/2024	https://www.ppe.com/assets/ppe/docs/outapes- and-safety/outage-preparedness-and- support/MGRA_009.zip	1	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
539	Сара	Set WMP-42	CuIPA_Set WMP-42	1	CalPA_Set WMP-42_Q1	Part of a CALLY, 2013 the time interview of the section of a CALY. Within Consequence Model, POLE measure for the section of the Under Analyse the Under Analyse for the Section of the Under Analyse (1) Life for secan and URE CALC states increases for first simulation time to 24 hours. (1) In 2020 areas of any pointial distance of the Section of the Section of the simulation time from eight (2) Descent and pointial distance of the Section of Calc Section of the Section of the (2) Descent and pointing of the Section of the Section of 24 hours of the Section of the (2) Descent and pointing of the Section of the Section of 24 hours of the Section of the (2) Descent and pointing of the Section of the Section of 24 hours of the Section of 24 hours of the Section of the Section of the Section of 24 hours of the Section of 24 hours of the Section of 24 hours of the Section of the Section of 24 hours of the Section of 24 hours of the Section of 24 hours of the Section of the Section of the Section of 24 hours of t	c) These uses the ment there have been applied on the study shalling toping the set-balance. constructions and the SD and shall have been applied on the two SDM A A model have been applied on the study shall be the study shall be study and the study shall be study shall be study and the study shall be study shall be study and the study shall be study shall be study and the study shall be st	Holly Wehman	45/2024	4/12/2024	4/12/2024	http://www.squ.com/asset/apa/doc/ordages. and ultry/ordage.comandrow.and. support/cl/docean_001.co	0	NA	6222	6.0 Risk Methodology and Assessment	6.2.2.2 Consequence
540	CaPA	Set WMP-42	CaPA_Sat WMP-42	2	Ca894, Sei 1988-42, Q2	Page 101 4 POLE 2020-2020 NVM PA alone, intercents to 40 POLE 2020. Page 102 4 POLE 2020-2020 NVM PA alone, intercents to 40 POLE 2020. Intercent page deceasing validity on the wather forces in the page and unit of valid regression and depart deceasing validity on the wather forces in the page and unit of valid regression and the page deceasing validity of the wather forces in the page and the page and page of the page and the page and the page of the page of the page of the page and the page deceasing validity of the page of the page of the page of the pag	di PRAE di monopolazio di club 24 Anno più e fonzi annalizzio di manifolia di monopolazio di club 24 Anno Nell'Indi Galanzi di mono di club 24 Anno più e di club 24 Anno barriari manuari di su dante le parte instituita di mangi ta mante fano la superi anno di club 24 Anno più e di club 24 Anno 24 A	Holly Wehman	4/9/2024	4/12/2024	4/12/2024	httes //www.adu.com/australises/docs/instages_ end statutions are an an and_ austration/docsees_RAL an	0	NA	6222	6.0 Risk Methodology and Assessment	6.2.2.3 Consequence

ŝet	Cuth	Sat WMP-42	C#A.541W#42	3	Cathy, Ser 1109-42, C3	Page 7 of POLEV 2005 WARF Update nation, with regard to POLEY distribution event probability models. Taggedfrant effekt ware marks to improve anall, spotters, and outlings data quelty."	An endowers of supplies of PACEA 15:00 PAC	Haly Waheman	492024	4/12/024	4122024	time flows an exclusion band too have a each which have near them and search children end. This a	ô	NA	6222	6.0 That Midwadongs and Assessment	6.2.2.2 Consegures
542	CuPA	Sat WMP-42	OPA.SHWP-0	4	Ge94, Ser 1999-42, S4	Table PGEE 11-11 on page 8 of PGEE's 2003 VMM Spitele indicate that VMMM of incides who direction is an apparent model. In Decision have which direction is incorporated in the seguration models in VMMM of a Decision to be write direction and the seguration model in VMMM of a Decision to be write of incorporating wind direction into the real model.	The main bandwards of the second seco	Huly Wehman	492024	4122024	4122024	time Theore are confusion to perform the performance and which the are are performented associated to be a second to be a seco	0	NA	621	 Flat Methodolog and Assessment 	6.11 Nik on Nik Composed Identification
543	CuPA	Set WMP-42	CuPA_Set WMP-42	5	CaPA_Ber1089-42_05	Page 16 of POLICE 2023 WWP lipstee askes, "In the WYRM of update, we consisted the analycomeanable and the start of POLICE 2023 WWP lipstee and the Start Start Analyce and the Start Start Start and the analysis in a WyrM analysis." Date the listen the applying a numerical steephin of Stric to start and police.	Namenang Steeph (N) 1.02 2.47 2.47 4.50 3.67 4.50 3.67 4.50 3.67 4.50 3.67 4.50 3.67 4.50 3.67 4.50 3.67 4.50 3.67 4.50 3.67 4.50 3.67 4.50 3.67 4.50 3.67 4.50 3.67 4.50 3.67 4.50 3.67 4.50 4.	Huly Wehmen	492024	4122024	4122024	Mines Theorem are constructed by policy of a second s	0	NA	6222	6.0 Flak Methodology and Assessment	6.2.2.2 Consequence
544	CaPA	Set WMP-42	CalPA_Set WMP-42	8	CalPA, Set WMP-42_08	Page 17 of PCAES 2025 VMP Explore states "These viewed on a live anythet bank, the notice anonge that and intermittation that can be alward for rangins, it should be need that these rails angular dutas will not be all the states of the states of the states and the state of the states of the states of the states of the Queen PCAES (pince connect for the first anniae weighter advance will be the Queen PCAE (pince connect for the first anniae weighter advance will be the states of the	The addressment in facts search PARS contrasts to address the search of the contrasts of of	Holly Wehman	492024	4/12/2024	4/12/2024	https://www.gape.com/seasts/gap/desc/instages- ent safts/findage_enceredies_and, autoect/fild/descales_163.cop	•	NA	6222	6.0 Risk Methodology and Assessment	6222 Consequence
545	CaPA	Set WMP-42	CaPA_Set WMP-42	7	CaPA, Set WMP-42_07	Page 34 of POLIS 2025 WAP Update same that POLIE is updating larget PA-07 (Hockes PSHI's Impacts to Contemport in 2025 downership VSH's as possed for a CPU downership and downership with the Page 34 of POLIS 2025 WAP Update same included of PSHI's content where endpolish 252027 Explan your research.	When PG2 and proper DP3 many other would induce commensative with motion or induce the many service (PE3 should not provide the provide system specifically) and the provide system of the provide system system specifically of PG2 and provide system is undergoing with a provide system specifically and an entry on entry of the system system system specifically and the system system is undergoing and the provide system specifically and the system system specifically and the system system specifically and the system specifically and and an entry on entry of the system specifically provides of an entry of the properties of the system specifically provides and and an entry of the system specifically and the system system specifically and the system specifically and the system specifically provides and the system specifical and any specifically and the system specifically and the system specifical and any specifical and any specifical and and any specifical and and any specifical and any specifical and any specifical and any specifical and any specifical and any specifical and any specifical and any specifical and any specifical and any specifical and any specifical and any specifical and any specifical and any specifical and any specifical and any specifical and any	Holy Wehman	492024	4/12/2024	4122024	http://www.gap.com/susts/papi/bac/astages- end-safty/outage.propundinus.aud. support/Calif-bacalese.042.pg	0	NA	11.4	Appendix D - Anas for Continued Improvement	11 A ACI POJE-22-14 Effectiveness Analysis for EPSS Including Implementation of DCD
548	CaPA	Set WMP-42	CuPA_Set WWP-42	ŝ	CalPA, Set WMP-42_08	Page 20 of PCAES 2025 WWP (adde addes the PCAES 2025) forward capital expenditors associated with round conductor installation will create by a base of 2.8. Anno 4.9. A mellion to 24.1.4 mB/s mellion and the provide strain the strain of the provide strain and the provide strain the strain and the provide strain and th	The period period for the regard angues of the means with locating larger of the means of the section of the se	Holy Wehman	4/92/024	4/12/2024	4/12/2024	http://www.ppi.com/north/poildor/poildor/poildor/ end-uker/outage-ground-mains.au/ support/Caldenates.043.pp	o	NA	43	4.0 Overview of WMP	4.3 Proposed Expenditures
547	CaPA	Set WMP-42	CalPA_Set WMP-42	9	CalPA, Set WMP-42_09	In comparison to POAC's WORM v3, danse WORM+4 of blane 11 percent on these of optimum and a set on the two physicis and classis, suppress, or search 7 years, advances to the work of optimum and a set on the set of the two physicis and classis, suppress, percent physicis classical to the work of VIAPI and with an or and of the two PIAPI dist classis, suppress, percent of the classical to the work of VIAPI and with an or and of the two PIAPI dist classis, suppress, percent of the classical to the work of VIAPI and with an or and of the two PIAPI dist classis, suppress, percent of the classical to the WORM of and v4.	Land of compared 2011 or 2012 pages. For fan other 2014 and the second second second second second second second second second 2015 second second second second second second second second second second 2015 second second second second second second second second second second 2015 second second second second second second second second second 2015 second second second second second second second second second 2016 second second second second second second second second second 2016 second second second second second second second second second 2016 second second second second second second second second second 2016 second second second second second second second second second second 2016 second se	Holy Wehman	492024	4/12/2024	4/12/2024	<u>http://www.app.com/sout/bac/bac/bacjana</u> ent uthr/jotage.projarviteus.and, support/Calibacidae.042.pg	1	NA	6.2.1	6.0 Risk Methodology and Assessment	6.2.1 Risk and Risk Component Identification
548	CaIPA	Set WMP-43	CaPA_Set WMP-43	1	CalPA_Set WMP-43_Q1	Them does not appear to be an option of covered conductor with both EPSS and DCD. (a) of PSAE consider an internative that consists of covered conductor with EPSS and DCD? (b) of the areaser to part (p) is no, why not?	INIP-DisconnenDID232020. DR: Coll-Annexes. 4E2-200204011 data 0 Ver, PG264 dire observationer an alternative operation consisting of convent conductor with both EPD8 and DCD, which is provide in 1 bits AC2-PG28232053 as; Yie 4 - bits and the second se	Holy Wehman	4/12/2024	4/17/2024	4/17/2024	https://www.epp.com/asstr/opp/docs/outages_ and-safety/outage-presentednes.and_ aspont/Californies_043.sip	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-05 – Updating Grid Hardening Decision Meking
549	CaPA	Set WMP-43	CaPA_Set WMP-43	2	CalPA_Set WMP-43_02	The Stated arrays affectives for abundary 9 (SEEC), with coveral conducts, EPIS, and DCO) is lower an attractive 4 (power) conductor are EPIS). It Why data the effectives for advantate 3 graner from their alternative 4, although alternative 3 appears to relate more magnetic tockpaper.	Channe and the semicontex is a default with a semicontex of an of a default of the semicontex of the s	Holly Wehman	4/12/2024	417/2024	4/17/2024	<u>Mites //www.ege.com/anats/specifics/induges.</u> eduats/unduge.organistics.adu autout/Caldenates.pts.co	٥	NA	11.4	Appendix D - Ansas for Continued Improvement	11.4 ACI PQ&E-23-05 – Updating Grid Hardsning Dacision Making

550	CaPA	Set WMP-43	Cat91.5m1109-43	3	G49, Ser109-43, S1	Like For assumptions origins to each of He was also advected.	The manipulation for such of the 10 defaultions are infolme. In the second sec	Holy Wahesan	4/12/2024	4172024	4/17/2024	https://www.aps.com/aps/bio/shatawas edu.uku/shatawa https://doi.org/10.100 https://doi.org/10.100	O	NĂ	11.4	Appenda D - Awan for Continued Improvement	11 A AD PAEE 33-91 - Spalling Ood Heatenig Dictator Mary
591	CuPA	Set WMP-43	CuPA_Set WMP-43	4	Gain, Se Will-43, St	The table volts, VA of frame effectiveness values represent a blocked arrange effectiveness of the circuit segment local with the scoreging of VA II. – REFCL, CD Quarkaud, (MPB and CC) which is a substitution regressive of the control instantion effectiveness of the local arrange blockers and its control is obtained by the control instantion effectiveness of the local arrange blockers and its control is obtained by the control instantion effectiveness of the local arrange blockers and its control is to the local arrange blockers and the control instantion of the local arrange blockers and its control is to the local arrange blockers and the local arrange blockers and its control is to the local arrange blockers and the control arrange blockers and the local arrange blockers are blockers and the local arrange blockers are blockers and the local arrange blockers are blocker	Independence of the Construction of the spectra of	Holly Wahman	4/12/2024	4262024	4/17/2024	http://www.aps.confaust-logs/functi-states- eduktor/or aps.confaust-logs/function approximation/aps.confaust-	o	NA	11.4	Appends D - Area for Contrast Improvement	11 4 ACI POSE 23-81 - Vedera Q Ord Redening Drimon Marry
552	СаРА	Set WMP-43	CaPA_Set WMP-43	5	CalPA_Set WMP-43_Q5	Shanshin B a file only attention for append to include (PPS) (a) (a) (PPS) considered in any of the other attentions? (b) (We) is a difficult on a file other attention B higher two initial attentions that append to include more milipation (constrained) (c) if the activant (put) (a) is no, why read?	$\alpha_{\rm B}$ by PrFs in an consistencia in pay of the plane attentions. In this pre-structure is the plane attention of the plane attenti	Holly Wehman	4/12/2024	4/17/2/024	4/17/2024	http://www.ppe.com/assets/apu/docs/odupes- and-safety/outage-preparednes-and- support/Californates.043.sip	0	NA	11.4	Appandix D - Ansas for Continued Improvement	11.4 ACI PG&E-2305 - Updating Grid Herdening Decision Making
553	CaPA	Set WMP-43	CaPA_Set WMP-43	8	Gal94, Sar W89-43, OB	The table veloce, "the disclosedings are capable of handy REFCs, applied, and it entered to include to a value impaired only." If the many standards also a PGAE frame for allow encode applications within the PTF/SPAE/AC and the many standards also a PGAE frame for a standard part of the PGAE applied of the PGAE is the of the advantation is pair (b) for with advantation, using the scansors and pETFCC cannot be applied of the PGAE is the original distance of the advantation of the scansors and pETFCC cannot be applied of the PGAE is the original distance of the advantation of the scansors and pETFCC cannot be applied to provide the advantation of the advantation on the scansors and part (b) and (c) in AL, phase examples of the scansors in the advantation of the scansors and part of the scansors are applied on the scansors of the scansor	and provide the provide and the provide set of the	Holly Wehman	4/12/2024	4262024	4/17/2024	atter fleren en innfastilselskolskolstan en afskolstan er menden ande ansertiskkonsen, ist an	1	NA	11.4	Appendie D - Avea for Continued Improvement	11.4 ACI POLE-23-65 - Sponling God Herdening Decision Maling
554	CaPA	Set WMP-43	CaPA_Set WMP-43	7	CalPA_Set WMP-43_Q7	The bala late the assumption. "Mitigation effectiveness for other Environmental cases of outgoes. Now for Overland and A for Underground." Dates the bank for the assumption.	The distribution of the second	Holly Wehman	4/12/2024	4262024	4/17/2024	https://www.ppe.com/assists/ppe/docs/odages- and-safety/odage-proparations-and- support/Califehocates.043.sig	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PORE-23-05 – Updating Grid Hardening Decision Making
555	CaPA	Set WMP-43	CalPA_Set WMP-43	8	CallPA_Set WMP-43_Q6	The table lists the assumption. "Analysis assumes no Dwelmad dependation for life of the asset." a) Date bissis for the assemption. The provide the second	an PEEE final data summalianty assume on perspectition of anxies to easily and direction of the perspective of the perspecti	Holly Wehman	4/12/2024	4/17/2024	4/17/2024	https://www.pga.com/assets/pga/docs/outages- and-sality/outage.properditess-and- support/California.C63.xip	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PO&E-23-05 – Updating Grid Hardaning Decision Making
556	CaIPA	Set WMP-43	CuPA_Set WMP-43	9	CalPA_Set WMP-43_09	The stable to the securities (FSS) and CSD are only write when conditions are greater than R1 ⁺¹ (3) does the basis for the association. (3) Are waiter over an exploration allocate in the analoge contributions used in PGSE's indigation effectiveness (3) Passa provide a list of all applicable attributes to be audit in comparison threatments.	TeS STRUP, SIG (pipe), 2020 (pipe) provides STD-STI et al car 2022 Nervinal NEP (pipe), 2021, 2022 (pipe), 2020 (pipe), 2020 (pipe), 2020 Nervinal NEP (pipe), 2022, 2022 (pipe), 2020 (p	Holy Wehman	4/12/2024	4/17/2024	4/17/2024	https://www.ego.com/assets/ago/docs/outages. and safety/outage-constrained-nation/ suspent/Caldebooke_043.sto	٥	NA	11.4	Appandis D - Ansas for Continued Improvement	11.4 ACI POBE-23-05 - Updating Crist Hardsming Decision Making
557	CaPA	Set WMP-43	CalPA_Set WMP-43	10	CaIPA_Set WMP-43_010	Page for PGETs 2025 WMP bytake stees. The Joint VLBBes have not monthly in 3023 to decreas the results of incoded and results of incontent of incontent on incontent of incontent on incont	Type: The Private aux constrained on the adaption Type: The Private Adaption Type:	Holly Wehman	4/12/2024	4/17/2024	4/17/2024	https://www.ope.com/assets/ope/docs/outages_ and-safets/outage-preparedness-and- support/Californiation_CALing	1	NA	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PO&E-23-66 - Continuation of Grid Hardening Joint Studies
557	CaPA	Set WMP-43	CuPA_Set WMP-43	10(s)	CaPA_Ser(WMP-43_010(s)	Col Advances impacts tracks of matrice had a 2020 signifies the dimensional re-source constraints of the second s	(a) PASE in more and address of long and section of the address of PASE conserved in the address of PASE address of PASE address of PASE address of PASE PASE address of PA	Holy Wehman	4/19/2024	4242024	4/24/2024	Step, How an environment performance of a State of the analysis of the state payment California of Lag.	ō	NA	11.4	Appanda D - Area for Continued Improvement	11 4 ACI POLE-2306 - Continuation of Orid Hierdening Joint Budies

558	CuPA Set 100P-43 CuPA, Set 100P-43 11	Call X, Se WMP-43, O11	Pages 66.07 of PCAE's 2005 WKP Update tel fines workshops the Joint UBIos Initial Energy Safety Jone 1025 Database Fad Alexaptions. JAY 2002 Entry Fad Database, August 2003 REFCL. 103 Protest acury of anonyme, Instant, acutory of contine roud of the New Workshops. 10 Lin any fielding from cash of the fine workshop. 10 Lin any fielding from cash of the fine workshop.	a) Phase are to table block to pravate statistication matrix for the autobalays standing: a) Phase are to table block to prave the phase statistication of the phase st	Holy Wehman	4122024	4/17/2024	4172024	htte: Veren zu sind sich bestän skalaren ed aktivbag somerskan and samtödden zu "Oktas	4	NA	11.4	Appands D - Awais for Control and Temporaries	11 4 AC PAE 22-96 - Contrasten of Oct Herdening June Studies
558	CuPA Sec 1008-43 CuPA, Sec 1009-43 11(4)	CaP4_Set100F43_011(s)	in courses to part (b) POLE stated. The specific mession, recording were basic or proposed at the elevanced instructions: "Instrume, that (b) and the state of the transition secondary basics report." "Phases are instrument of the state of the "I" (b) phase product these in supprises in the disk separat.	Part & Experimental Instance University of Section 2014 (2014) Instance Transmission of Annual Instance Instan	Holy Wahman	4192024	4242024	4242024	http://www.api.min/seth/bay/dec/shatesi ed.ukt/shates.procestance.org gagge/children.eu.ch.cg	0	NA	11.4	Appands D - Awais for Contravad Terpinovinent	11 4.50 PAE-33-94 - Shekharar Gir Hankning Juhi Shaka
559	CuPA Ski WP-Q CuPA, Ski WP-Q U	CaPA_Set WMP-43_012	Page 67 of PGAE's 2025 WWP loades sales, "In-2023, The allites decreased the veloces of CC and indegraphicity and company, at a high low, the officent cal allows, and the same set of the physical beaution and undergraphicity are and associated 79/221 years of the same set of the physical beautions that wave document of 2021 years of the same set of the call beaution the same document of 2021 years of the same set of the same set of the same set of the same set of the same set of the same set of the of Like any disk indegraphics the monthly needing in 2023 total allow.	c) Physical and automatical Volte 7-Data participation 2022, 2017, Lickinstrum, 5, 101- Controllegal pair for last antibiotical constraint control straining through straining straining antibiotic straining and straining and straining through straining straining straining antibiotic straining and straining and straining straining straining straining straining and straining straining straining straining straining straining straining straining and straining straining straining straining straining straining straining straining straining and straining straining straining straining straining straining straining straining straining straining and straining straining and straining st	Holy Wehman	4/12/2024	4/17/2024	4/17/2024	1155 //room ope.com/sosts/sheaf/bes/bes/subjects anti-strict/subjectorearchies.anti- support/SchAncutes_043.co	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI POLE 33-80 - Continuation of Grid Handening Joint Studies
559	CuPA Sw100P-Q CuPA,Sw100P-Q 1201	CaPA_Set WWP-43_012(s)	Cif Adocums sequence resolut of moting link in 2023 agenting the unit costs and cost drivers of converse conductor and undergranding. (PALE) resource includes the darkment to Quarkin 11 shakes, an initial draw, in Plana, and/induce (PALE) pressure adocument arguments to granding statutes 17 the initial to unit costs and initial shakes provide statutes and constraint arguments to granding statutes 17 the initial to unit costs and initial shakes provide statutes and end provide statutes and and the 2023.	weich schapes and a dimension of the advances of the schapes of th	Holy Wahman	4/19/2024	4242024	4/24/2024	https://www.aputoriantiantiantiantiantiantiantiantiantiant	0	NA	11.4	Appanda D - Awas for Contrast Improvement	11 4 ACI POLE 23-04 - Continuent of Cost Herberrig June Studies
560	CuPA Set 100P-43 CuPA, Set 100P-43 13	CallA_Set WMP-43_013	Page 62 of POAC 3223 VINF lighted values with regard to the INFCC pill of the Califogeneidedine, Although we are controlled to contraining the discrimination project cancel factors than caused discript in commanismic type transmission of the control of the Califogeneidedine, III List and discribe such suggement factors that the control of the Califogeneided factors the California such asymptotic transmission of the Califogeneided factors III List and discribe such suggement factors that the control divide California Although the Table of the California such asymptotic transmission of the Califogeneided factors III List and california such asymptotic transmission to provide the California such asymptotic transmissions III List and the California provide such asymptotic transmission to the INFC pill at the California III List and california the California such asymptotic transmission to the INFC pill at the California III List and the California transmission to the INFC pill at the California substation III List and the Information provide transmission to the INFC pill at the California assessment of the California transmission to the INFC pill at the California assessment of the Inform POAE pills to make the 2025 to accelerate the IEFC pill at the California substation III List and the Inform POAE pills to make the 2025 to accelerate the IEFC pill at the California substation III List and the Inform POAE pills to make the 2025 to accelerate the IEFC pill at the California substation III List and the Inform POAE pills to make the 2025 to accelerate the IEFC pill at the California substation III List and the Inform POAE pills to make the 2025 to accelerate the IEFC pills at the California substation III List and the Inform POAE pills to make the 2025 to accelerate the IEFC pills at the California substation III List and the Inform POAE pills to make the 2025 to accelerate the IEFC pills at the California substation III List AN and the Inform POAE pills to make the 2025 to accelerate the IEFC pi	 These approximation for the software of the softw	Holy Wahman	4/12/2024	4172024	4/17/2024	htte: Janes ag und sech secher das das deser- ed a difficiency encounter and assemblichter ag, PA as	0	NA	11.4	Appands, D Awais for Contract Improvement	11.4 ACI POLE 23.97 – Deployment of New Technologue
561	CaPA Set10P-0 CaPA,Set100P-0 H	CuPA_Ser WAP-43_014	Page 64 / POLES, 1923 1939 1944a states - An al Douentica 2013. RNAE more layer diplicate this production of team automotions, sharing dayloyse EFD territority on 10% location one 6 distribution could and CPA Antidepting 47 and automatical could be approximately and the state of the CPU territority state. So States in the generation of distribution states and EFD territority of location of the states and on the to distribution grades. CPA antidepting 47 and 28 and 29 and 20 antidepting territority of locations of the states and on the states and the states of the production of distribution of the states and the states of the states and the states of the states of the production of distribution of the states and the states of the states of the participation. () Products any states and on the distribution of the states and the participation.	Let ge get a 10% - show an ell achieves, may a serve the TG D-PEEE concerve) the TG-D-concerves among the tory DA. Concerves and the tory DA. D-PEEE concerves the TG-D-concerves among the tory DA. Concerves and the tory D-D-concerves among the tory D-D-concerves of DAC another tory D-D-concerves among the tory D-D-concerves and DAC another tory D-D-concerves among the tory D-D-concerves among the tory D-D-concerves among the tory D-D-concerves among the tory D-D-concerves among the tory D-D-concerves among the tory D-D-concerves among the tory D-D-concerves among the tory the tory D-D-concerves among the tory D-D-concerves among the tory the tory D-D-concerves among the tory D-D-concerves among the tory the tory D-D-concerves among the tory D-D-concerves among the tory the tory D-D-concerves among the tory D-D-concerves among the tory the tory D-D-concerves among the tory D-D-concerves among the tory the tory D-D-concerves among the tory D-D-concerves among the tory the tory D-D-concerves among the tory D-D-concerves among the tory the tory D-D-concerves among the tory D-D-concerves among the tory D-D-concerves among the tory the tory D-D-concerves among the tory D-D-concerves among the tory D-D-concerves among the tory the tory D-D-concerves among the tory D-D-concerves among the tory D-D-concerves among the tory the tory D-D-concerves among the tory D-D-concerves among the tory D-D-concerves among the tory the tory D-D-concerves among the tory D-D-concerves among the tory D-D-concerves among the tory the tory D-D-concerves among the tory D-D-concerves among the tory D-D-concerves among the tory D-D-concerves among the tory the tory D-D-concerves among the tory D-D-concerves	Holy Wehman	4/12/2024	4/17/2024	4/17/2024	Etter Prove an employed beaches/heater and a filled use a main a data and a second Coldenceme_Risk an assessf Coldenceme_Risk an	٥	NA	11.4	Appands D - Await for Centinued Improvement	11.4 ACI PG&E-23.07 – Deployment of New Technologies

562	Cult	Sat WMP-43	Q#A,Sit WM-43	15	Cuth, Ser 1789-43, 015	Table AC/POINT_SOLS as regard 12 of POINT_SOLS WAR Spike last termster of NFTD students in each memory and solution 14.8 by Mull. In Protein any optimal research 48 by Mull. Physics and the comparison of the table with additionation to the the transmission and the comparison and the Physics point regarding and work of the table comparison and the comparison and the Physics point regarding and work of the table comparison and plan table comparison and the Physics point regarding and the table comparison and plan table comparison and the Physics and plan table comparison and table comparison to appoint your appoints in part (s).	a Pinus an Univer or angularit Taba ACJ PIOLE 33 (5) - Commentation Commentation	Holly Weleman	4122024	4/17/2024	4172024	http://www.ge.com/sost/log/doc/docases end utific/logge-proverties.uni gegen/dol/docases.253.cg	1	NA	11.4	Appendia D - Anaia for Continued Improvement	11 #ACI 7048-2308 - Services in Dealed Desbudien impectives
563	CaPA	Set WMP-43	CuPA_Set WWP-43	16	CalPA_Set WMP-43_Q16	Table AC-VEX.21.04: to apply 11 AVEX.51.2023 WEI Update that the structure of HTD analysis in each consequence to write (mode 56 to Mexim. 14 Ties IVEX.21.2014 or to any other 34 or ADXX1 and 24 printings 17 tex, significantly not. 14 Ties IVEX.21.2014 or ADXX1 and any ADXX1 and ADXX1	Another that instructs law LET ANETT WARR WITH A were finance and warrange on the sector of the sect	Holy Wehman	4/12/2024	4/17/2024	4/17/2024	https://www.pps.com/assetu/pps/docs/outages- and-uktry/outages-propriet/new.and- support/Californiane.041.op	0	NA	11.4	Appandix D - Ansas for Continued Improvement	114 ACI PO&E-23-09 – Decrease in Detailed Distribution Inspections
584	CaiPA	Set WMP-43	CuPA_Set WMP-43	17	CalPA_Set WMP-43_Q17	Another than the sector of the	4) The across card of performing approximation, 27 2020 additional databased and despections of light concentration assiss in single 2556 software. The second and the magnetism of middle concentration and the 222 additional middle and apple and an disculatory and an additional additional additional additional databased and additional maintenances and such additional additional and databased additional maintenances and such additional additional additional databased additional maintenances and such additional additional databased additional maintenances and such additional databased and databased additional maintenances and such additional databased databased additional maintenances and such additional databased additional databased additional databased additional databased productional databased additional databased additional databased PAGES annet additional databased additional databased additional databased additional databased additional databased productional databased additional databased additional databased productional dat	Holly Wehman	4/12/2024	4/17/2024	4/17/2024	<u>Inter //www.sex.com/asstri-ben/doci/outaess.</u> and safety/outaescenaridocus.and. surged field-docate_063.mp	0	NA	11.4	Appandix D - Ansas for Continued Improvement	11 4 ACI PO&E-23-09 – Decrease in Detailed Distribution Inspections
565	acifa	Date Request No. 10	MGM, Das Request No. 10	1	MDRA, Data Request No. 15, O1	Rears provide a sympacheur bieling lan sourd of anny sub-opposition project many sources of a second second second second second second second many second second second second second second second second second many second seco	Phase and the second a point is to be the the second	Joseph Mitchell	412/2024	4/17/2024	4172024	http://www.aws.com/nets/hap/thu/futeres. ed.al.fr/futeres.com/nets/hap/thu/futeres. pages/hite/futeres.com/nets/hap/thu/futeres.	1	NA	8	Sector 8:2: Gid Desgo and System	e 122 Untergroundig of elastic beas and or appointed
585	MORA	Data Request No. 10	MGRA, Data Request No. 13	2	MORA, Data Request No. 10, Q2	Please provide a spreadhiver listing (an envel) of a way glanead undergrounding properties its builty or particle) of the start of 2021. This should work the start of the start of the start of 2021 with the start of 2021. This should work the start of 2021 with the start of 2021 with the start of 2021 with the start of 2021 with the Council and the start of 2021 with the properties directs more than the start of 2021 with the Council and the start of 2021 with the properties directs more than the start of 2021 with the Council and the start of 2021 with the properties directs more than the start of 2021 with the Please start of 2021 with the start of 2021 with the start of 2021 with the Please start of 2021 with the start of 2021 with the start of 2021 with the direct of 2022 with the start of 2021 with the start of 2021 with the start of 2022 with the start of 2021 with the start of 2021 with the direct of 2022 with the start of 2021 with the start of 2021 with the start of 2022 with the start of 2021 with the start of 2021 with the direct of 2022 with the start of 2021 with the start of 2021 with the direct of 2022 with the start of a start of 2021 with the direct of 2022 with the start of a start of 2021 with the direct of 2022 with the start of a start of 2021 with the direct of 2022 with the start of a start of 2021 with the direct of 2022 with the start of a start of 2021 with the direct of 2022 with the start of a start of 2021 with the direct o	Present set autometry MMP (Description 2012); 2012; DE, MERA, 93 (2012); 2012; DE, MERA, 94 (2012); 2012; 20	Joseph Mitchell	4132024	4/17/2024	4/17/2024	https://www.mar.mon/west-law/doc-law/doc- edited/affairlands.com/articles/affairlands. www.https://doc.idit.com	1	NA	8	Sector 112 - Cirl Daugs and System Netturing	8.1.22 Untergrounding of electric lines and or appoint
567	MGRA	Data Request No. 10	MGRA_Data Request No. 10	з	MGRA_Data Request No. 10_03	Are DCD algorithms based on prevailing weather conditions? If so, please describe how sensitivity of DCD is adjusted according to weather.	The Downed Conductor Detection (DCD) algorithm and corresponding protective function element is directly fied to EPSS e	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.xip	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-2314 Effectiveness Analysis for EPSS Including Implementation of DCD
568	MGRA	Data Request No. 10	MGRA_Data Request No. 10	4	MGRA_Data Request No. 10_Q4	During todays (April 8th) meet and confer; the ADMS technology was maniformed that could allow much feature swatching of fast the configurations. Please describe immoves the faste thin one, as the could be used, and not not much it englishes the to the monover the faste thin one.	Advanced Distribution Management System (ADMS) is an operating platform where supervisory control and data acquisition	Joseph Michell	4/12/2024	4/17/2024	4/17/2024	https://www.ppe.com/assets/ope/docs/outages- and-safety/outage-oceparedness-and- support/MGRA_010.sig	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-2314 Effectiveness Analysis for EPSS Including Implementation of DCD
589	MGRA	Data Request No. 10	MDRA_Data Request No. 10	5	MGRA_Data Request No. 10_05	Provide the state of the state	For the summaries association with PGAR'S 2021 27935 helicatility though produces of a longer 12012 at the Molecular Net Heart Annu Angel Constrainty and a strainty of the Molecular Science and a longer 12012 at the Molecular Bandwidth and Angel Constrainty and Angel Constrainty and a strainty of the Science 2012 At the Molecular Angel Constrainty and Angel Constrainty and a strainty of the Science 2012 At the Molecular Angel Constrainty and Angel Constrainty and Angel Constrainty and a strainty of the Angel Constrainty 2012 Science 2013 Angel Constrainty and Angel Constrainty and a PGAR'S 2022 Constrainty and Angel Constrainty and Angel Constrainty and a Mole Charactery 2022 Science 2014 Discourse and a strainty and angel Constrainty 2014 Angel Constrainty 2014 Angel Charactery 2022 Science 2014 Discourse and a strainty and a strainty and a strainty and angel Charactery 2012 Science 2014 Discourse 2014 Angel Constrainty 2014 Discourse 2014 Discourse 2014 Angel Charactery 2012 Science 2014 Discourse 2014 Dis	Jaseph Mitchell	4/12/2024	4/17/2024	4/17/2024	Inter //www.eps.com/asset/bea/docs/outages_ and safety/outages-properties and support/ASDR_CID.asp	3	NA	11.4	Appandix D - Ansas for Continued Improvement	11.4 ACI POSE-23-14 Effectiveness Analysis for EPSS Including Implementation of DCD
570	MGRA	Data Request No. 10	MGRA_Data Request No. 10	6	MGRA_Data Request No. 10_Q6	As per discussions in the April 8th meet and corfer, please provide distribution urplanned outage data for the 2023 calendar year in any format required to remove transmission data or any other corfidential information. This can be urrelated to	Please see attachment "WMP-Discovery2023-2025_DR_MGRA_010-Q006Atch01.xits" 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-	1	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-2314 Effectiveness Analysis for EPSS Including Implementation of DCD
571	СиРА	Set WMP-44	CaPA_Set WMP-44	1	CaPA_Set WMP-44_01	In terms a submit to the Datel Chartels - Date Boost Page 50 of PCAE's 2020 WHP space laters: Page 50 of PCAE's 2020 WHP space laters: Term Terms Constraints - Date 2020 weeks and the State - Date 2020 weeks and the Term Term Constraint - PCAE's VFTD and up while seams - PCAE State - Nexes and of the subgest constraints - Date 2020 weeks - Date	A for the training calibration associations of papers in the Encirch Charloscen Organization (ESE). Streams (C) Charloscen Streams (In Marking) and CPC Lateran as surgicular after Dir Charloscen Streams (In Marking) and Streams (In Marking) (ESE). The Control Charloscen Streams (In Marking) and Streams (In Marking) (In The University of the Streams (In Marking) and Streams (In Marking) (In Marking) and Streams (In Marking) and Streams (In Marking) (In Marking) and Streams (In Marking) and Streams (In Marking) (In Marking) and Streams (In Marking) and Streams (In Marking) (In Marking) and Streams (In Marking) and Streams (In Marking) (In Marking) and Streams (In Marking) and Streams (In Marking) (In Marking) and Streams (In Marking) and Streams (In Marking) (In Marking) and Streams (In Marking) and Streams (In Marking) (In Marking) and Streams (In Marking) and Streams (In Marking) (In Marking) and Streams (In Marking) and Streams (In Marking) (In Marking) and Streams (In Marking) and Streams (In Marking) (In Marking) and Streams (In Marking) and Streams (In Marking) (In Marking) and Streams (In Marking) and Streams (In Marking) (In Marking) and Streams (In Marking) and Streams (In Marking) (In Marking) and Streams (In Marking) and Streams (In Marking) (In Marking) and Streams (In Marking) and Streams (In Marking) (In Marking) and Streams (In Marking) and Streams (In Marking) (In Marking) and Streams (In Marking) and Streams (In Marking) (In Marking) and Streams (In Marking) and Streams (In Marking) (In Marking) and Streams (In Marking) and Streams (In Marking) (In Mar	Holly Wehman	4/15/2024	4/18/2024	4/18/2024	<u>variori filicità di la ne</u> 211a: l'income per sont instituita filica finatarea esta attituita per sonara dina anti- aura attituita de sona di la so	٥	NA	51.4	Appendix D - Anas for Continued Improvement	Ingeneration in DCD

572	CaPA	Sat WWP-44	CaPA_SHIMP-44	2	CaPA, Ser WIP-44, Q2	Page 54 of POLICY 2020 WWP lipide takes, "To determine circuit segmest level intigation utilicitiwesas, the met fair conclusion is needed to an to a circuit argument". (In the conclusion of the conclusion is the concer and page of phrase societation is needed to accord argument". (In the conclusion of the concernation lasts to concer and page (I) Plans associated as matched and all the WOCA to adjust for the concentration for quarry of using concernation and and the WOCA to adjust for the concentration of oxage conclusations to oxand at a signer struct agreement.	n An subset on p 5-152 of PCARE - 2009 MWH Typelan. Provide an enclosure constrained on the second of the second o	Holy Wahman	4152024	4/18/2024	4182024	Ingen There are and franklashing block budgets in a shall be budget and an a star of the star appent of the starts of the ge	۰	NA	11.4	Appendic D - Area for Contrast Improvement	11 AAC PGE 23-05 - Lyading Date Reducing Dustion Mang
573	СаРА	Set WMP-44	CaPA_Set WWP-44	3	CaIPA_Set WMP-44_Q3	Page 54 of 2625, 2023 WWF Update Atlast, "To determine could asgueschear Indigent and Heckivens, Bar 1960 Au all adjust in easing constitution barrow could asgueschear Indigent. Prior elamination Repeation, and the AMECA adjust for course constitutions on a scalar marker Priora Card asguesche Prior elamination, avery ong croad asgueschear Indigent for course constitutions on a scalar Marker Priora Card asguesche Prior elamination of the Card Adjust for course constitutions on a scalar Marker Priora Card asguesche Prior elamination and WH NHCA adjust for course constitutions on a scalar Marker Prior a Card Adjust for WHCA for course constitutions on a scalar Marker Prior a Card Maryerst."	isogners. b) Not applicable, please see the response to subpart (a) above. c) Outpus from the Wildlen Distribution Risk Model (WDRM) are apgregated to the circuit agreement level as the basic model view for system hardwring work. While modividual parts level data is a walkable, the circuit agreement even here has has no into them	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.pge.com/assets/ppe/docs/outages- and-safety/outage-preparedness-and- support/CalAdvocates_044.sip	٥	NA	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PG&E-23-05 – Updating Grid Hardening Decision Making
574	CaiPA	Set WMP-44	CalPA_Set WWP-44	4	CalPA_Set WMP-44_C4	Page 56 of PGEY 2020 WIP Usade discusses Undergrounding winus Oxehaal Hedering Undergrounding as and being generated jerometering in direction, but Halas larger and calls more to multi- metering and ER as a small. The second in the direction system before the estimated environgency and ER as a small. Second in the environg file of assess there existing benefits and contrast benefits and the same of the environg file of assess there existing benefits and contrast benefits and the same of the environg file of assess there existing benefits and environments and the state in description and explosite environments the condition of PGEYs representation and distribution system assess.	The grant we could use the second sec	Holly Wehman	4/15/2024	4/18/2024	4/18/2024	<u>Etter // non seu rom/ sustitue/ doc/ ordans.</u> and ultituto da a conservation and, support/californam, col. ro	٥	NA	11.4	Appandix D - Ansas for Continued Improvement	11.4 ACI PG&E-25-05 – Updating Grid Hardening Decision Making
575	Call-A	Set WMP-44	CuPA_Set WMP-44	5	GaPA, Ser 1987-44, OS	Page 57 of OMA5, 2005 XMM Spidok states, "Regularly our off-bindresses sources is a strategeranding program ProBA5, consert indepter two provide systemic strains and the strategies of the other strategies (NVM VC and VC) produce of the direct concentration of the strategies and the strategies of the direct strategies (NVM VC and VC) produces are strategies and (NVM VC and VC) produces are strategies and the strategies (NVM VC and VC) produces are strategies and (NVM VC and VC) produces are strategies and the strategies (NVM VC) and the strategies are strategies are strategies and the strategies are strategies and the strategies are strategies and the strategies are strategies are strategies and the strategies are strategies and the strategies are strategi	 The end of the second se	Holy Wehman	4/15/2024	4/18/2024	4/18/2024	Strat flower op om fast her flow for de se edu de hande en op oak en een ek en aante felder en een ek an	ō	NĂ	11.4	Appendia D - Anas for Continued Improvement	11.4.XC P166 32-95 - Updateg Gat Herberg Destor Makeg
576	CaPA	Set WMP-44	CaPA_Set WMP-44	в	CalPA_Set WMP-44_Q6	Figure ACI-PG&E-23-02-1 on page 40 of PG&E's 2025 WMP Update states, "When considering the overall Waldine Risk with EPSB and PSPS, this is all -4x of Distribution Overhead." a) Defines the phases "Distribution Overhead" in this content. b) Plasses atotic the significance of the "-52" ratio of "overall Waldhe Risk with EPSB and PSPS" compared to "Transh-infor overhead".	James In GAZ, Of Taisfablication Coverhead's this context refers to the wildebilly raisa associated with PG26's "Failure of Elevicie Distribution Overhead Assets" risk, excluding EPS3 and PSPS outages, Into Information T220-RAMP Report. These Assess Paraleeue in the February 7, 2020 CPUC-brased PG26 2024 RAMP prev Elling incohange of 1. b) The significance of has atometer to be explained in WURDER Raks as 18 the	Holly Wehman	4/15/2024	4/18/2024	4/18/2024	http://www.com/assets/apa/docs/outages_ and-safety/outage-preparedness-and- support/Californates_044.stg	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-02 - PSPS and Wildfine Risk Trade-Off Transparency
577	CaPA	Set WMP-44	CalPA_Set WMP-44	7	CalPA_Set WMP-44_Q7	Figure ACI-POSE-23-03-1 on page 40 of POSE'S 2025 WMP Update indicates that widther risk is approximately 20266 million, and PDP3 and PDP3 combined induces the widther risk by approximately 354.330 million, a) And the 352.0306 million widther akand and 851.5309 million risk induction estimates equivalent? Please b) Date 120.080 million widther akand the 315.5309 million risk widuction estimates equiv) to POSE's write service tentory PDFsee signal in Co.	Internet/Incore of instame Technicine inflate/fore inflat	Holy Wehman	4/15/2024	4/18/2024	4/18/2024	http://www.ope.com/assets/ope/docs/ostages_ and-safety/ostage-preparedness-and- support/Califebrointes_044.stp	٥	NA	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PG&E-23-02 – PSPS and Wildfine Risk Trade-Off Transparency
578	CaPA	Set WMP-44	CuPA_Set WMP-44	8	CalPA_Set WMP-44_O8	Figure ACI-PCEL-C3CD-1 or graph of of PCE-1 2023 YMP fopdies includes the welfshere in a separationality Figure ACI-PCEL-C3CD-1 or graph of of PCE-1 2023 YMP fopdies includes the welfshere in a separationality plane PCEL entropic the science of the plane of the p	bib. Total has not assumed the sourceast within on Audorson to charact bibliochar to solution along priority of RPCIC. Second to distaype and the source assumed association of the solution of the solution of the solution on PAGE A solution association of the solution	Holly Wehman	4/15/2024	4/18/2024	4/18/2024	<u>http://rowa.com/sustitutes/doc/fordesta</u> induktiv/outpeoreparators.and. sustact/foldocome.064.sp	o	NA	11.4	Appandix D - Aneas for Continued Improvement	11.4 ACI PQ&E-23:02 – PBPS and Whithe Risk Trade-Off Temperency
579	СаРА	Set WMP-44	CuPA_Set WMP-44	9	CalPA_Set WMP-44_09	Page the PLOES 2023 WMP Update tables, "CPUC expectate fits typics on EPS2 enabled cruche wave extenced by oppositionality 715 midde to the three year to horized enables, "APLE V statement opcoted a) Plasma provide copies of any regions, any/apli, or other documentation to support PLOE V statement opcoted b) and RPS2 costages and RPD enablement enables applicable to the RPDE and RPDE V statement opcoted b) and RPS2 costages and RPDE enablement estimation and applicable and regionality and regionality of the RPDE V applicable () the RPS2 costages and RPDE enablement estimation and regionality regionality and regionality regionality and regionality regionality () the regionality applicable and regionality regionality regionality regionality regionality () the regionality regionality regionality regionality regionality regionality regionality regionality (regionality regi	a Please are the tobic presentation that supports the inprove moducion effectiveness exclusion references on payse 8 of PCAES. 2023 Wolfeet Midging And Punc Update. B) No. compare on DCD-available discuss are not currently instituted any parately in the 2528 cmm/dlw provider to 3520. Cmm/dlw/dlw/dlw/dlw/dlw/dlw/dlw/dlw/dlw/dlw	Holly Wehman	4/15/2024	4/18/2024	4/18/2024	https://www.ppe.com/assets/ppe/docs/outages- and-safety/outage-preparedness-and- support/CalAdvocates_044.sip	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG8E-23-14 - Effectiveness Analysis for EPS3 Including Implementation of DCD
580	CaPA	Set WMP-44	CaIPA_Set WMP-44	10	CalPA_Set WMP-44_Q10	The following table is from PG&E's 2022 Annual Electic Reliability Report, page 12: a) Please provide an updated version of the table with an additional fore for 2023. b) IP GG&E is unable to provide any of the requested data from part ((a), please provide an estimate of when this data with be available.	b) An application variation of the response that table is not convently available, as described in tochysen (b) biolow. The Annual Electric Parkalolity Reports and a high of the tap for years. The variational start is beneficial to the parkality has been character in a set 200 Annual Beneficial Westball (Beneficial Variational Start) and a set of the set on a set of the set of th	Holly Wehman	4/15/2024	4/18/2024	4/18/2024	https://www.ope.com/assets/app/docs/outages_ and safets/fostage-preparedness and_ auggost/Califetocrates_CAL.rip	۰	NA	NA	NA	NA
581	CallA	Sat WMP-44	GPA,511WP-44	11	Gain, Sarwan-44, OTI		The Discrete project consistence of the provide section of the Constant of the	Holy Wahman	4152024	4/18/2024	4152024	isten diene zu nordent beschool daes ed. ektrologie sonerdaar ast. aantickieden en 166 di	0	NĂ	11.4	Appends D - Area for Continued traposument	114 ACI POLE-2319 - Certinued Programmer Management Making
582	CaPA	Set WMP-44	CaPA_Set WMP-44	12	CalPA_Set WMP-64_Q12	Table ACI-PORE-32-35-1 on page 112 of PORE-3 2025 WMP Update includes the following entry: all Explain why the last calculation that only of mainteent attition was increaded as 91:0322, out these months after the provide and the second second 21 of Wand & PORE-2016 (Second assume 1444 as as had base descended) 21 of Wand & PORE-2016 (Second assume 1444 as as had base descended) 21 of Wand second seco	calibration was August 4, 2021. b) Plakas are enapore to subpart A. The September 1, 2022, date was recorded in error. c) POSEE first became searce of an issue with this weather station second June 6, 2022. POSEE mis also to confirm the sale had been descripted during the 2022 scheduled	Holly Wehman	4/15/2024	4/18/2024	4/18/2024	https://www.ppe.com/assets/ope/docs/outgess. end-safety/outgee-oreparedness-and- support/Cel/duocates_044.sig	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PO&E-23-23 – Weather Station Maintenance and Calibration
583	CaPA	Set WMP-44	CaPA_Sat WMP-44	13	CalPA_Set WMP-44_Q13	Table ACI-PORE-22-251 on page 113 of PORE> 2025 WMP Update includes the following unity: all Explore high fair larging allowing and on the matter attaints may encoded at 11/1/2022, our own month afler the D) Provide any encoder of the collibration on 11/1/2022. c) When disp PORE of PORE the second encoder that a station had been removed? c) When the PORE of the releasance is units of the station of the pore of the second encoder of the	Landon Carl and Appl 4 2020. If the Carl Carl and Appl 4 2020. If the Carl Carl Carl and Appl 4 2020. If the Carl Carl and Appl 4 2020. If the Carl Carl and Appl 4 2020. If the Carl Appl 4 2020	Holly Wehman	4/15/2024	4/18/2024	418/2024	https://www.ppe.com/assets/ppe/docs/outages- and-asfet/loutage-oreparatives-and- ausport/Californias_044.mp	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-23 – Weather Station Maintenance and Calibration

584	CaPA	Set WMP-45	GaPA_Ser110P-45 1	CaPA, Ser WMP-45, Q1	Regarding to samp of Visiting Developed Reis Model (VDRM of its reading Control of Contr	chTAGE data can calculate completing any papers based with NERS V to the SUPERAL STATE AND	Holly Weltenen	4/15/2024	4/18/2024	4/18/2024	Steen Prante and and State Steel Steel Andread and a Mitch Strategy and and steel and automa State State State	0	NA	6222	5.0 Risk Mathodology and Assessment	6223 Crisegueres
565	MORA	Data Request No. 11	MDRA, Date Report No. 11 1	MSRA, Data Request No. 11, 01	Plaas posta no-colideral estate d'av esponen ti Cal Adocate das equies i fai espone a Ca Adocate es coliderat.	Additionally POINT engine is the segment on the genute that is a contrast and the second and the second additional and the second additional additaditiona	Joseph Mitchell	4/18/2024	4/19/2024	4/19/2024	<u>Mass</u> /Jewe age com/nexts/backfits/instance and arthra/subage organithms and support/MARA.011.ap	٥	NA	6.2.1	6.0 Rok Methodology and Assessment	6.2.1 Rak and Rak Component Mentilization
585	MGRA	Data Request No. 11	MDRA_Data Request No. 11 2	MGRA_Data Request No. 11_02	Plasar provida a non-cardidenti vastor of documentales containing a description of WDMI vs. including leading and validation.	Address many lesses of a factor of the second secon	Joseph Mitchell	4/16/2024	4/19/2024	4/19/2024	htto://www.eau.com/susts/bea/Arcs/ord.astass and softs/to/togo_commendenss.and_ support/MARA_021.stp	0	NA	621	6.0 Rok Methodology and Assessment	6.2.1 Risk and Risk Component Identification
587	MGRA	Data Request No. 11	MGRA_Data Request No. 11 3	MGRA_Data Request No. 11_03	If E3 or another consulting group has analyzed WDRM v4, please provide a nonconfidential version of its report.	E3 is currently conducting an independent review of the WDRM v4, which is scheduled to be available by the end of Q2 2024.	Joseph Mitchell	4/16/2024	4/19/2024	4/19/2024	https://www.ope.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- connect 04/041-011-size	٥	NA	6.2.1	6.0 Risk Methodology and Assessment	6.2.1 Risk and Risk Component Identification
588	CaPA	Set WMP-46	CaPA, Set WMP-4s 1	CaPA_Ser WMP-46_01	Regarding Adaptives 1925-5642 [VE_2025], WM-Valadar, JH, AC123-28, Andri L.COMF dar' of PGAE's 2025 WM-Valadar. (4) Pass provide Attractington or address of adaptive balance is bein weakers. (1) There are a set of the set of the Thereas, conserving units (The Valadar Balance Markal Set of the VALAD Constrained in 54 DPA). (1) Provide of the set out-off the set of the set	Definition are advantumed VMMP-Concentration(22):23872, DMP, Califordiander, MMP- Colo MARCH and Carl Mark Symposities Methanical Carl Market Scheduler, S	Holy Wehman	4/17/2024	4/22/2024	4/22/2024	sater10006 (01 to <u>Stip://www.app.com/sasts/ppp/doc/saters- pol.skty/outgo.program/docs.nd</u> <u>support/clificocan.065.op</u>	1	NA	11.4	Appendix D - Ansas for Continued Improvement	11.4 ACI PG&E-23-06 Continuation of Grid Hardwing Joint Studies
50	CuPA	Set WMP-48	GaP), da 1939-45 2	CaPI, Str 1997-46, 52	NGE's Community Healt's databay Program website incides to procedure valued to inform (H) separations of the strength of the	Indeed, and an end of the second seco	Holly Webenan	417/2024	4220024	422/2024	Nam Press paramitenti kati kutakan elektrika kata kata kati kati anamit kutakan kati ka	18	NA	81314	4.3 Within Milganins	8.3.14 Meet Najacilar
590	CaiPA	Set WMP-46	CulPA_SetWMP-45 3	CalPA_Set WMP-46_03	In mappine to data imposed Californization FGS-2005/MF4/3, question 1, POLE provided data/measure 1990/ Discovery/2023-2005 [JN], Californization (SII: 2001 Anton 1) and (SII: 2001 Anton 1) a	untile of oracine black and product disrepances that are not managed on a product (https://pubs.com/outline// https://pubs.com/outline// https://pubs.com/outline// satisfored distrustion and Their Pany (statisfored distribution) satisfored distrustion and Their Pany (statisfored distribution) satisfored distrustion and their Pany statisfored distributions and and distrustion and their Pany statisfored distributions and and distribution and and any statisfored distribution and a statisfored distribution and a statisfored distribution and any statisfored distribution and a statisfored distribution and a s	Holy Wehman	4/17/2024	425/2024	4/25/2024	https://www.pge.com/assitu/pge/docs/oclapse. exit sufari/natase centrarians and; succent/faileducate, 065.sp	٥	NA	8.1.6	Section 8.1.8 - Quality Assurance and Quality Control	8.1.8.1 Quality Assurance (QA)
591	CaPA	Set WNP-46	GaPA, Ser 1939-48 4	CaPI, Sei WP-46, Sr	Interpreter & data means Collaboration PGC 2002(19/04, guardies 1, PGLE provided aductives 1*100- The Schedung seaking which is the late "2021 CARS Transmission" YD But". The Schedung seaking which is the late "2021 CARS Transmission" YD But". Here a control of the Schedung Sche	 Not applicable, please see the response to subpart (h) above. Not applicable, please see the response to subpart (h) above. Not applicable, please see the response to subpart (h) above. Notes are surverse to sub-note (h) (in the surrounded interface) 	Holy Wahman	4/17/2024	4252024	4252024	tim Town on and and a state of the state of	0	NA	8.1.6	Sector 1.1 - Quily Assesses and Quily Control	8.1.6.1 Quality Assessment (DA)
592	CuPA	Set WMP-46	CuPA_Ser110P-48 5	CaPA, SH WMP-46, OS	In support 4 data space (24 data space 40% 5000 MR4 31, galaxie 1, FAE provide discharser 1086-Discover(25 3000 KG), Galaciana, 25 40 500 MR4 31, galaxie 1, FAE provide discharser 1086-Discover(25 3000 KG), Galaciana 25 400 KG 2000 KG 20000 KG 2000 KG 2000 KG 2000 KG 2000 KG 2000 KG 2000 KG 2	An automation is the singular another (COMPERSING), Schemiter provide COMPERSING SCHEMERSING AND	Holly Weltensin	4/17/2024	423/2024	4/25/2024	Nege Hones og en en i nære kjør konstanten ged sakter i og en generatione og e gegen (såktereden 1963) gegen (såktereden 1963)	1	NA	8.1.6	Sector 8.1.8 - Quality Assurances and Quality Control	8.1.8.1 Quality Associated (QA)

593	СиРА	Set WMP-46	CuPA_Set WMP-46	8	GaPA, Set WIRP-46, OS	In companies In data inspand Californiania PGE 2010/BF4-3 quantitati - 1,7542 provident disclosment YBM- Description 2012-2012, IC, Californiania, SSE 2013 (NatiCalifornia), IS, Para and Rate California (Inspan); IS, Para and Rate Califo	Pleases are the supportent to Outstatch to OM, and provide (in (i)), which also apply to the equate and provide the information encight, ,	Holly Wehman	4/17/2024	425/2024 425	857024 Heres J	//www.app.com/app.t/docs/induges_ nd.suke/yingtag-proparations-and_ support/Calaboration_Odd.app	٥	NA	\$.1.6	Section 8.1.8 - Outly Assurance and Outly Control	8.1.8.1 Quelly Assurances (DA)
594	CaPA	Set WMP-46	CuPA_Sat WMP-46	7	GaPA, Set 1939-46_07	It is the access in address for a data ways 1952 SIGNARE 413 percent and the product addresses in VMAF Securros/SIGS24202 (Cardiocousce, SEG Observation) and the security of the security The Markowski and the the Markowski and the SIGNARE 413 percent addresses in trajection and the SIGNARE and SIGNARE and SIGNARE and SIGNARE 413 percent addresses an impaction and the SIGNARE 413 percent address of the SIGNARE 413 percent addresses and sequences and the SIGNARE 413 percent address of the SIGNARE 413 percent addresses and sequences and the SIGNARE 413 percent address of the SIGNARE 413 percent addresses and sequences and the SIGNARE 413 percent address of the SIGNARE 413 percent addresses and the SIGNARE 413 percent addresses and the SIGNARE 413 percent addresses addres	Pleases are the supporters to Oscatch No. ONL adoptes (a) to ((), which also apply to the separat and provide the information occupite.	Holy Wahman	4/17/2024	425/2024 425	25/2024 Https://	//ever.pgr.com/anot/bgs/docs/andges- ed-schar/yostage.prograd-docs.andg apport/Datafensation_Defining	٥	NA	8.1.6	Sector 81.6 - Only Assured and Only Control	8.1.8.1 Quelly Assurances (DA)
595	CaPA	Set WNP-46	CuPA_Set WMP-46	ð	Car94, Set 1939-46, OS	In response to data respect Californization PGE-SOSSINUF-03, guestion 1, PCAE provided attachment "WMAP- Discussing/2013-2015, DE, Californization 2013 OUTABOB data." (1) Californization and the serving of "Photos are not designate procession (2) Californization and the serving of "Photos are not advectable procession (2) Californization (2) Ca	An automate the surgeometa context COMPERTING, stremming revealed produces the surgeometa increases of the surgeometa and the surgeometa produces are produced by the surgeometa and the surgeometa frame, making and the surgeometa and the surgeometa frame, and the surgeometa and the surgeometa and the surgeometa frame, and the surgeometa and the surgeomet	Holy Wahman	4/17/2024	4252024 425	25/2024 Https://	//even.pgt.com/anothoge/doc/induges- ed-adaphatage.com/anothoge/doc/induges- ed-adaphatage.com/anothoge/doc/induges- gaggen/hald-sociate-bid ag	1	NA	8.1.6	Sector 8.1.4 - Quality Assurance and Quality Costeol	8.1.8.1 Quality Assurances (QA)
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601	MGRA	Data Request No. 12	MGRA_Data Request No. 12	1	MGRA_Data Request No. 12_Q1	Please provide an Excel spreadsheet giving the mapping between PC&E weather station (Do and IDs used to Surronic for the PD&E masoner if these (Do are	PC&E weather station identification numbers (ID) devolty correspond to Synoptic weather station IDs. However, Synoptic allowed less Characterias for their IDs. PC&E staffy allow that IDs is conventioned in this character line by networking the first digit of PC&E is D. For example, PC&E weather station with Synoptic ID "QCBder whether D& acceleration water station with Synoptic ID DCBDET weather Staff weather station TC-DED and Synoptic ID DCBDET weather Staff weather station TC-DED and Synoptic ID DCBDET weather Staff weather station TC-DED and Synoptic ID DCBDET weather station TC-DED and Synoptic ID and Synoptic ID DCBDET weather station that Synoptic ID DCBDET weather station TC-DED and Synoptic ID and Synoptic ID DCBDET weather station that Synoptic I	Joseph Mitchell	4/25/2024	4/30/2024	4/29/2024	https://www.pgo.com/assets/pgo/docs/outages_ and-safety/outage-preparedness-and- support/MSRA_012.sig	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-23 – Weather Station Maintenance and Calibration
602	Great Poser Institute (GPI)	003	Onen Power Institute (DPI), 553		Green Power Institute (GPI), 003, 01	Please provide any POLIF cities, searching metanticelle, and matering mouter generated for perform presented at the balance and DOU ten in place for discussing and excepting encody address of generation (1) (2004) 2005 WWW Teleview, April 2, 2004, pp. 63:43	Anabolies is to support control (CPRCPDA). Momentary provided products to the economy conference dynamics without and reads routes the face to a product of the support o	Zoe Hanold	4/28/2024	5/1/2024	51.0024	anten firen en en rentante la stan esta firen en en rentante la stan esta firen firen en en estas sen estas de la stan estas de la stan estas de la stan	ć	NA.	8	Sectors 2. Vegetation Margament and hep-time	8.2.3 Vegitation and Fuels Management
603	Gran Power Institut (GPI)	603	Green Procer Translates (DPI), 503	2	Green Power Institute (GPI), 503, 62	Please provide any PCME Alices, meeting makesite, and meeting minutes generated for worker presented of the solution configuration of the solution area worked by segments along protocols and efficacy of class management (5): [2] (EDLAE 2022 WWP Update, April 2, 2024, pp. 52:63 [2] (EDLAE 2022 WWP Update, April 2, 2024, pp. 52:63	Additional and the set of the set	Zoe Harold	4282224	5/1/2024	5/12024	Inten //www.intendoctificanidoctificanidoctifications extensional activity (2010) Extension(2010)	8	NA		Sector 3.2 - Vagotion Marganet and Repotes	5.23 Vagnation and Fuels Menagement
604	Green Power Institute (GPI)	003	Green Power Institute (GPI)_003	3	Green Power Institute (GPI)_003_03	Please provide a summary of any developments since the 2023 meeting and working essaions towards initiating a Joint KOL cooping study on beach practices and effortives of husin management, including but not limited to planned topics for inclusion in the scoping study.	Plasa see response to Question 002 for supporting communications, meeting links and dult research project proposal attachments for the requested information from April 2024.	Zoe Harrold	4/26/2024	5/1/2024	5/1/2024	https://www.pee.com/assets/bee/docs/outages_ and-safety/outage-preparedness-and- support/OPI_003.zip	٥	NA	8	Section 8.2 - Vegetation Management and Inspections	8.2.3 Vegetation and Fuels Management

017	7	QEIS_017	1	OEI8_017_01	Regarding the Just Killy Cheval Contractor Effectiveness Yeegis Medicips PAGE 2023 Using American Kill Justice Cheval American American American American Cardinal Cheval American American American American American American Contractor Cheval American American American American American American Cheval American America	Effectiveness Weakly meetings. These, PAGE factored out to SEC to confirm the information provided measurements and canado to ACC to confirm the second second se	Brad Hill	429/2024	5/2/2024	5/2/2024	https://www.ope.com/arcsts/spaildors/outages. and sufficience or operations and, support/DDS, D12 ap.	٥	NA	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PG&E-23-04
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Data Reg No. 12	quest 13	MGRA_Date Request No. 13	1	MDR4_Date Request No. 13_01	The PGE response supplied to MORA in VMPC Obcovery(922)- Status (SAR), MSP 02154/02154 applicatus XII was transmitted and menangements and constrained on D that could be constrained and PGEE's supplied upfilters and countered on the status of the sta	PAGE approx the under damper with the comparation of an experiment to the method comparation of the section of	Joseph Mitchell	4/30/2024	5/3/2024	5/1/2024	https://www.apt.com/institute/decidentingen existent/states.com/institute/ institute/states.com/institute/ institute/states.com/institute/	1	NA	11.4	Appendix D - Ansis for Continued Improvement	11.4 ACI POJE-23-25 Fire Potential Interc (FPI) and ignition Probability Weather (IPW) Enhancements
Set WWP	P-47	CaPA_Set WMP-47	1	CaIPA_Set WMP-47_01	The distribution of the second distribution of	Pro2E depints to each of the free a subport of the impacts on the grounds that the year process of the second of the second of the impact of the impact of the ground of the support and sequels). Consider the model as eacy request values, which is requested sequences of the ACE data set concerning with VEDIa of a data backdards the sequences of the MCA data set concerning with VEDIa of a data backdards the sequences of the MCA data set concerning with the sequences of the MCA data with the ACE data set concerning with the MCA data and the MCA data with the MCA data and the MCA data and the MCA data and the MCA data with the MCA data and the MCA data and the MCA data and the MCA data with the MCA data and the MCA data and the MCA data and the MCA data data and the MCA data and the MCA data and the MCA data and the MCA data data and the MCA data and the MCA data and the MCA data and the MCA data data and the MCA data and the MCA data and the MCA data and the MCA data data and the MCA data and the MCA data and the MCA data and the MCA data data and the MCA data and the MCA data and the MCA data and the MCA data and the MCA data data and the MCA data and data and the MCA data and the MCA data and the MCA data data and the MCA data and data and the MCA data and the MCA data and the MCA data data and the MCA data and data and the MCA	Miles Gordon	4/20/2024	5/32/324	5/3/2024	https://www.pps.com/assts/spa/docs/outages. and admy/scalar preparations and: support/californias 001 mg	٥	NA	8.12.5	System Hardwring	NA.
Data Regi No. 14	quest 14	MGRA_Data Request No. 14	1	MGRA_Data Request No. 14_Q1	Q001Atch01.xtax conterns 11 ignitions in which the circuit was activated with DCD, while only four occurred in the HFTD. PG&E's WMP Update says that only	PG&E's previous response includes 11 ignition events where Downed Conductor Detection (DCD) technology was enabled	Joseph Mitchell	5/2/2024	5/7/2024	5/7/2024	https://www.ppp.com/assets/opp/docs/outages_ and-safety/outage-preparedness-and- support/MKBA-014.zip	٥	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
Data Reg No. 14	quest 14	MGRA_Data Request No. 14	2	MGRA_Data Request No. 14_Q2	Were any of the verified ignitions on DCD-enabled circuits associated with wiredowns? If so provide the wire-down identifier from PG&E's GIS data, since	Yes, out of the 11 ignitions that occurred where Downed Conductor Dataction (DCD) was enabled on the upstream protectiv	Joseph Mitchell	5/2/2024	5/7/2024	5/7/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MGRA_014.zip	٥	NA	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
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614	моял	Data Request No. 14	NGRA, Data Reputific 14	4	MGRA_Data Response No. 14_O4	Please pender skaller cause reformation for the 17 near mixer works that POAE exception and by POAE exception of the state of the POAE exception of the state of the state of the POAE exception of the	table medicated by DCD textmaling: Oxfgar PLE ford_Data Case ** School Status School Status **	Joseph Mitchell	5/2/2024	5/7/2024	5772024	Maga, Jawa An, Ann Sant Sant Sant Sant Sant Marata Sant Sant Sant Sant Sant Sant Bagara MARA, Ol Ang	o	NFA	154	Apparelle D - Alexa for Continued Topporametri	11 4 ACI POLIS 23-23 Pro Private Control (POLIS 23-23 Pro Private) Weather (PVI) Entercomette
615	MGRA	Data Request No. 14	MGRA_Data Requist No. 14	5	MGRA_Data Request No. 14_05	Now may "fair" OCD lights wave nonlined the insulate in rologies in 2023 White wave the number of catameter and catamet minutes affected?	In 2003, Lead of 252 SCD charge seems constrait dates when (1) is contributed intermediate a straing section of the 250 section of the 250 section of the 250 section of the 250 section and a straing section of the 250 section of the 250 section of the 250 section of the 250 section 250 section of the 250 section of the 250 section of the 250 section of the 250 section 250 section 250 section 250 section 250 sec	Joseph Mitchell	5/2/2024	5/13/2024	5/13/2024	<u>http://www.ppp.com/assets/pps/docs/outages- and-silter/Joutage-preparedtess-and- support/MORA.054.stp</u>	0	NA	11.4	Appandix D - Ansas for Continued Improvement	11.4 ACI PG&E-25-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
616	OEIS	018	QEIS_018	5	QEI8_014_01	Regarding FTI toxetary Color Toxeta Interpreted and the Second Coll Device Toxetary (Second Second S	Total & down extremeliate the automoust of endorm exercision is the "down" control on the second Performs are "MMO exercision 2005-2005 TeV (2005 CeV) 2005 CeV and the down and the second	Brad Hill	5/32024	5/8/2024	58/2024	http://www.ees.com/social/socialized end.com/socialized second/stic_States	ż	NA	11.4	Appandix D - Areas for Continued Improvement	11 A ACI PO&E-23-19 Continued Progression of Vegetation Management Meanity
617	OEIS	018	OEIS_018	2	OEIS_018_02	Regenting Back-Up Bankristic Complexiel in 2023: Inin WMP Update: OPdate States that in Complexied .730 units of new or replacement postable and permanent batterian (92-00). I. Whather the battery was noted or a naplicament. I. Whather the battery was posted or an applicament.	Please sea attachment "WMP-Disconvey/02032025_DBL_DBL_0EIS_015- 0002AMDI CDDF-star" for her wapsaked information. Naise har all haltanine received try containes the Power have Power attachment on the Dashilly Disaster Access & Resources program in 2023 were fully subsidized.	Brad Hill	5/3/2024	5/8/2024	5/8/2024	https://www.pep.com/assets/pep/docs/outages_ and-safety/outage-preparedness-and- support/OES_018.in	1	NA	8.5.3	8.0 Wildfine Mitigations	8.5.3 Engagement with Access and Functional Needa Populations
618	CPUC - SPD (Safety Policy Division)	013	CPUC - SPD (Safety Policy Division)_013	1	CPUC - SPD (Saltaty Policy Division)_013_01	A Yohdfilt The Index of the full head placements The Index of the full head placements The Index of the I	Paus as and individual plans for the requested elementor. Plans not, Reas attachments ware proceeds as pdf has and ware of lass. ************************************	Henry Sweat	5/14/2024	5/22/2024	5/16/2024	http://www.aps.com/assets/aps/docs/outages_ and wifety/outages_compared/sist_ind_ support/SPD_013.km	4	NA	8	Section 8.3 - Situational Awareness and Forecasting	8.3.4.1 Existing Ignition Detection Sensors and Systems
619	CaPA	Sat WMP-48	CaPA, Sit WIP-48	5	Call X, Ser WMP-48, G1	Tor POLE's free we surproved primery sinch are taken 35 V (nonind prime describe, with indexness in POLE's provalues: In POLE's provalues: In Pole's status (source are surprised on the status (source) In Pole Pole Status (source) (source) (source) In Pole Pole Status (source) (source) (source) (source) In Pole Pole Status (source) (source) (source) (source) (source) (source) In Pole Pole Status (source) (s	PAGE2 and counter (PER) provides on generative and exception of the COUNTE of A 4 To PER of provides counter and provides counter an	Tyler Hotzschub	5/16/2024	5312024	5/312024	isten diesen zur nichtenheitende dem ein definitierung somereken auf. somerichtigten zur "Del als	٥	NA	184	Appendia D - Anaia for Continued Improvement	114.401 PDEC3538 Evolution and Reporting of Schot Program Relating to EPGS
620	CaPA	Set WMP-48	CalPA_Set WMP-45	2	CaPA_Set WMP-48_02	For POLICE, Supravise miting-provide physics of an balance SS MY phases describe, with inducences to POLICE approaches. In POLICE status to be convert freeholds, the concluded free measured (truct values, CH to setting of approximation threads). In the setting of approximation threads, and the setting of the setting of approximation threads). In the method and approximation threads, and the method and approximation threads and approximation threads (b) the method and approximation threads).	PGAEs more comer OFPE producing producing an electronic TIO VAI 107/01 A4 1 Production Class Diversity from Service VMPP Accompany 2012 Registration Class Diversity of the Service VMPP accompany 2012 PGM and PGM and PGM and PGM and PGM accompany 2012 PGM and PGM and PGM and PGM and PGM accompany 2012 PGM and PGM and PGM accompany 2012 (T) The same contriving sequences and electronic VGM and PGM accompany 2012 (T) The same contriving sequences and electronic VGM accompany 2012 (T) The same contriving sequences and electronic VGM accompany 2012 (T) The same contriving sequences and electronic VGM accompany 2012 (T) The same contriving sequences and electronic VGM accompany 2012 (T) The same contriving sequences and electronic VGM accompany 2012 (T) The same contriving sequences and electronic VGM accompany 2012 (T) The same contriving sequences and electronic VGM accompany 2012 (T) The same contriving sequences and electronic VGM accompany 2012 (T) The same contriving sequences and electronic VGM accompany 2012 (T) The same contriving sequences and electronic VGM accompany 2012 (T) The same contriving sequences and electronic VGM accompany 2012 (T) The same contriving sequences and electronic VGM accompany 2012 (T) The same contriving sequences and electronic VGM accompany 2012 (T) The same contriving sequences and electronic VGM accompany 2012 (T) The same contriving sequences and electronic VGM accompany 2012 (T) The same contriving sequences and electronic VGM accompany 2012 (T) The same contriving sequences and electronic VGM accompany 2012 (T) The same contriving sequences and electronic VGM accompany 2012 (T) The same contriving sequences and electronic VGM accompany 2012 (T) The same contriving sequences and electronic VGM accompany 2012 (T) The same contriving sequences and electronic VGM accompany 2012 (T) The same contriving sequences and electronic VGM accompany 2012 (T) The same contriving sequences and electronic VGM accompany 2012 (T) The same contriving sequences and e	Tyler Holzachuh	5/16/2024	5/31/2024	5/31/2024	stte Uneen een confessibileet Nordenbeer en sakte fordene erementen sakt sameet Kaldene een Dit op	1	NA	11.4	Appandis D - Anasi for Continued Improvement	11.4 ACI POLE-22-28 Evaluation and Reporting of Safety Impacts Relating to EPSS
621	CaPA	Set WMP-45	CaPA, Sei INP-48	3	CaPA_Ser WWP-48_C3	For POAC's south alow 33 V/ Job of standard as part of the NEPC built electric system, please desorters, with POAC's large time-content-freeholds; 19 POAC's large time-content-freeholds; 19 POAC's large time-content threads; 19 POAC's large time-content threads; 19 POAC's large time-content threads; 10 POAC's large time-content threads; 10 POAC's south alow as done to the content threads; 10 POAC's south alow as done to the content threads; 10 POAC's south alow as done to the content threads; 10 POAC's south alow as done to the content threads; 10 POAC's south alow as done to the content threads; 10 POAC's south alow as done to the content threads; 11 POAC's south alow as done to the content the content threads; 11 POAC's south alow as done to	In The process the state of	Tyler Holzachuñ	5/162/024	5/31/2024	5312024	<u>Maga Alexan dan undan Manaka Pakan Sanaka</u> Dan Salah Undan Jawa Sanaka Sala <u>Sangari (Maharatan Mang</u>	0	NRA	11.4	Appendis D - Alexa for Continued Improvement	11.4 ACI POLIS-2-20 Solution and Reporting of SEAS EP35
622	CaPA	Set WMP-48	CaPA_Set WMP-48	4	CaPA_Set WMP-48_Q4	Tel (FAS) scitcal along Si Yue Gatalandia and the Net Do Week to yoke passes duction, whi of PASS Fassibly proceed the wavelets along PASS Fassibly proceed the wavelets along PASS Fassibly proceed the wavelets of PASS Fassibly proced the wavelets of	NERC Built Existic System treamination lives are excluded from PCAE's Treamination EPOS program, Neutrillow, PCAE's unable to provide the respective differentiation.	Tyler Holzschub	5/16/2024	5/31/2024	5/31/2024	https://www.pap.com/assets/bear/docs/outages_ and-safety/outage-preparedness-and- support/Cal/docsites_048 tip	٥	NA	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PQ\$E-23-216 Evaluation and Reporting of Safety Impacts Relating to EPSS

623	CaPA	Set WMP-48	CuPA_Set WMP-48	5	CaPA_Ser 1939-46_05	Peake provide the list of circule that are directly upstheam of PCAE's distribution trans, including the following enternation: C - Counter many C - Counter and C - Counter a	Par PGEX meeting with the Police Announce Office Cal Advancesion to May X 2024 (PGEX Calculations) the tain angular that in the transmission that the policy of PGEX Calculation of the Announce of Police Advancesion of the Police and Policy Office Advancesion of Police Advancesion of Police Advancesion of Police Advancesion and Police Advancesion of Police Advancesion of Police Advancesion and Police Advancesion of Police Advancesion of Police Advancesion of Police Advancesion of Police Advancesion of Police Advancesion of Police Advancesion of Police Advancesion of Police Advancesion of Police Advancesion of Police Advancesion of Police Advancesion of Police Advancesion of Police Advanc	Tyler Holzschuh	5/16/2024	5/31/2024	5/31/2024	htte://www.ege.com/acath/age/dec/indages. edit/add/acates.and. aanoortica/decates.pdf.ug	2	NA	11.4	Appendix D - Anaia for Continued Improvement	11.4 ACI PQ&E-20-36 Evaluation and Reporting of Safety Impacs Relating to EP95
624	CaPA	Set WMP-48	CuPA_Set WMP-48	8	CaPA_Ser WMP-48_OE	Peake provide the number of circuit mix-days that POLE exclusion facility from January to December 2023, by motion.	The concerned and parts and PgP Pr Risk Acaa miss emitted with EP25 Winner Special PFR Acad Mark Days array 2021 1959 array 2021 1959 Array 2021 1959 Array 2021 1959 Array 2021 2951 Array 2022 2951 Arra	Tyler Holzachuh	5/16/2024	5/31/2/024	5/31/2024	http://www.gor.com/scients/pro/files/forc/forcates- and-addres/on and-annormal-to-scients/ auguest/Californisates_Othing	0	NA	11.4	Appandix D - Anaia for Continued Improvement	11.4 ACI POLE-23-38 E-solution and Reporting of Safety Inspects Rolating to EPSS
625	CaPA	Set WMP-48	CalPA_Set WMP-45	7	CaPA_Ser WMP-48_07	Pauxe provide the number of circuit mite-days that POLE did not actuate last-typ from January to Decomber 2023, by month.	Descriptor 2013. Descriptor 2013. The structure level provides the structure of the structure level provides the structure level p	Tyler Holzachuh	5/16/2024	5/31/2024	531/2024	Neter Unexe age com faiste free diversion age est scherk de age screater bes and support l'al Administra "Selling	0	NA	11.4	Appandix D - Assas for Continued Improvement	11.4.401 POIAE.23.305 Evaluation and Reporting of Safety Inspaces Relating to EPSS
628	CaPA	Set WMP-48	CuPA_Set WMP-48	8	CaPA,Sei 1939-48,C8	Peace provide the number of momentary ranges that POLE that on course where fault top settings ware not evalued from January to December 2023, hymosth.	Tard 1 / 2011 Tard 2 / 2011 Noil Tard 2 / 2011 Sell Sell Sell Sell Sell Sell Sell Sell Sell	Tyler Holzschuh	5/16/2024	5/31/2024	5312024	<u>tetys, //www.gas.com/anto-law/back/ordenac.</u> godd uka/lawage programmed anto an <u>to</u> august the biological and an <u>to</u>	٥	NA	11.4	Appandis D - Awais for Centinued Improvement	11.4 ACI PO&E-23-28 Evaluation and Reporting of Safety request Relating to EPISS
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 PG&E had on circuits where fast-trip settings were not enabled from January to December 2023, by month.	Please see PG&E's response to Q008.	Tyler Holzschuh	5/16/2024	5/31/2024	5/31/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	۰	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS
628	Caipa	Set WMP-48	CaPA_Set WMP-48	10	CalPA_Ser WMP-48_Q10	For each of the studges in the attributed exect spreadsheet named "Rendom Fash Tip August 2020 Obliges.thir a The protection functions that Report the strack (a), definition time deby ground overcoment; c) The transition of the protection functions. (c) The transition of the protection functions.	TABLE disputs to the request on the purpose that is to evolvation of undar, indextorman, Nacebarander and which an under the displace of the complex per- segued and disk for a reaction watering of the displace of the displace of the displace many set of the displace of the displace of the displace of the displace of the displace many set of the displace of the displace of the displace of the displace of the displace many set of the displace of the displace of the displace of the displace of the displace many set of the displace of the displace of the displace of the displace of the displace will also many bound or water, it was that water displace of the displace of the displace of the displace of the displace of the displace of the displace of the displace of the displace of the displace of the displace of the displace of the displace of	Tyler Holzschuh	5/16/2024	5/31/2024	5/31/2/024	support/Cal/Advocates_O48.co	٥	NA	11.4	Appandix D - Ansas for Continued Improvement	11.4 ACI PO&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS
628	CALPA	Set WMP-48	CALPA_SerWMP-48	10(s)	CALPA_Set WMP-48_Q10(s)	For each of the subgrass the default had seen approaching some 7 Newtone Fault Tips August 2023 Dollages & dr., Teams provide, 1 The provides Handbook mark typical the circuit is g, defined the delay ground oversame(); 1 The two starts and the start of the start of the start of the start of the start 1 The two starts and the start of the start of the start of the start of the start 1 The two starts and the start of the start of the start of the start of the start 1 The start of the start	Additional to supervise that the control of the control of the subgroups included in the control of the control of the subgroups included in the advectory of the control of the subgroups included in the advectory of the control of the subgroups included in the control of the subgroups included in the control of the subgroups included in subgroups included in subgroups included in subgroups included in the subgroups in the subgroups included in subgroups included in subgroups included in the subgroups in the subgroups in subgroups included in the subgroups in the subgroups in subgroups in the subgroups in the subgroups in the subgroups in the subgroups in the subgroups in the subgroups in the subgroups in the subgroups in the subgroups in the subgrou	Tyler Holzschuh	5/16/2024	6/5/2024	8/5/2024	<u>https://www.eps.com/asset/bps/docs/nutapes- and_ufery/outape_oreaset/bes_ind. auropot/full/docstrg_OBE.mp</u>	1	NA	114	Appandix D - Anaxa for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS
629	OEIS	019	OEIS_019	,	OEIS_019_Q1	Registring PGAE's recomprises two CEV DEAE-32-38, PGAE status the following in its 2023 HIMP Update (p. 122), PGAE's is converted integrating an example to uncertainties the tradefilts status endlated provided integration where EPSS conclus are available. This analysis should be compliated by the second quarter of 2024 to be therein 424, 2242 HIMP (and will address the priorit of the ACI assists) are evaluation of PGAE's 1995. PGAE's the 2024 FARAFE (freq much status) are prioriting to the prioritism of the analysis are evaluation of PGAE's 1995. PGAE's the 2024 FARAFE (freq much status) are prioritism of the priorit	Plauma sea Exhibit C Dongler 1: 2024 Risk Assessment and Mitigation Phrase Report of PLoSEX 2020 (LNAR) Priling to the solid autovalue hap neares the hange cit of the autovalue and the solid autovalue and the solid autovalue and the solid autovalue typ the unit of the second quarter of QU2A on the ne-evaluation of PLSE's EPS8 substanter of the handles of the solid autovalue and the solid autovalue and the PLSE's 2024 PANDP Filting to isolated at the following link Hysta Java expansion mediatrizen- withshale handles handles place handles regulatorized bits124.	Brad Hill	5/16/2024	5/21/2024	5/21/2024	https://www.ppp.com/assets/ppp/docs/outages_ and-safety/outage-preparedness-and_ support/DES_019.ap	۰	NA	11.4	Appendix D - Ansas for Continued Improvement	11.4 ACI PO&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS
630	OEIS	019	OEIS_019	2	OEIS_012_02	NMR-Dicensep2013 2015, DP. 0018, DP 6-0003/bgrdp144601 and, attached to biola Request 0015, DF 6- 0000, only shows the contral segment, whereas the original failes for a first 2013 2014 biole of enzo segments lated. In provide the contral segments used to determine the top 55 for both the original tables (23) and the the Provide the original utility risk score used to determine the top 55 for both the original tables (23) and the provide the original utility risk score used to determine the top 55 for both the original tables (23) and the provident data (24).	a PAGE and Pa following number of circuit segments is determine in the top 55 for the indervicent service (segment) and a vel VDDM model in the indervicent service (segment) and a velocity of the interview VDDM A - 1142 circuit segments, into neined by bolt all by not accompt PACE and we following using which is cost to testime the top 55 for the PACE and we following using which is cost to testime the top 55 for the PACE and we following using which is cost to testime the top 55 for the PACE and we following using which is cost to testime the top 55 for the PACE and we following using how the testime that top 55 for the PACE and its following the pACE and the PACE and (p2006) paces (see 1.5).	Brad Hill	5/16/2024	5/21/2024	5/21/2024	http://www.epe.com/assits/lopa/docs/outages_ and-adits/outage-preparedness-and- support/DES_010.ep	0	NA	6.1.2	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Modela
631	OEIS	626	CEIS, 630	5	0615,033,01	Regarding PCAES _2025 Windows Regarding PCAES _2025 Windows and provide a 2025 2028 in the top 2025. Billite PCAES provides a table dealing for surface of advances and provide a 2025 2028 in the top 2025. Billite serviced sciences, after high-link circuits, and for advances and provide provides a 2025 and the top 2025 and the advances of the sciences of the sciences of the deal provide provides and the sciences of the sciences of the sciences of the sciences of the sciences interfacilities and provide and the sciences of the science	Product a comparing a start comparing the start and	Brad Hill	5/17/2024	5/24/2024	5242024	<u>Inter Francisco con Santo Landon (Santo Lango</u> end a landon (Santo Santo Santo anguer (1913, 1933 da	o	NA	9	Sector 8.1.2 - Ont Design and System Headwring	8.1.2.2 Undergrounding of electric lines and/or equipment
632	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	,	CPUC - SPD (Safety Policy Division)_014_Q1	Provide the late 110 for carbot Pholicy, Nog and associated target-dism report. Hockels all photos from targe or responsion report. as A meriment of SSI stage insula is from the PHO A meriment of SSI stage insula is from the PHO and the Photos and the Photos and the Photos and the Photos and the Photos insulation of the Photos and the Photos and the Photos respect to the assistance and target for all photos and an expectition. Second the Photos and the Photos and the Photos respect to the mastern carbot of target to all samples to be 500.	1.1 Jack 47 Vis2. Solvaval releasing Vision (1): 52 Vis3. (1): 1 Jack 47 Vis2. Solvaval releasing Vision (1): 1	Henry Sweat	5/14/2024	531/2024	5/31/2024	http://www.pee.com/assits/ope/docs/outages. and-sality/outage-oneperdonss-and. support/SPD_014.im	3	NA	8	8.0 Wildfine Misgations	8.1.3 Asset Inspections
632	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Sullety Policy Debision)_014	1(8)	CPUC - SPD (Safety Policy Division_014_01(s)	Notatis da las 150 reased Frank A lago ed associated ingestion report. Include al phones frank tage or reportion more. A an annum of 50 para set is identified along reportion. A a more and 50 para set is identified and any sequences of 16 as 10 basis calanda tage do no more after automatic from que tab 3, applicant the anonement after basis cannot be got any of more and tab is applicable events in the maximum calandar of tage to its automatic basis.	PoSE target and the base of second and the discourse for sequence with the SMM (Net) Polano mon Mondel, Aust- Polano as set the label second model model and the second model model and the second model model and the second model model. The second model model and the second model model. A second model model model model and the second model model model. The second model mode	Henry Sweat	5/14/2024	8202024	6/17/2024	http://www.per.com/asset/iner/docs/onstance. and-affet/instance-prenared/ass-and- septon/UPD_014.mg	3	NA	8	8.0 Wildfine Miligations	6.1.3 Asset Inspections

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632	CPUC-SPD (Safety Policy Division)	014	CPUC - SPO (Safety Policy Divestor)_014	1(62)	CPLC - DPD (Balay Piely Disson), 014, 0162	Provide the last 150 created Policity A sign and associated respection report. Include all phones from the sector of the sector report	10010796 1011000 100000 101000 10000 10000 100000 100000 100000 100000 100000 100000 100000 10000	Harry Sweat	5/14/2024	6212024	6/21/2024	https://www.ant.motionships/decidentains- ed-ada/pit/states-angenetiss-aas. Basenri/175.04.6a	1	NA	8	8.0 Wilfre Migatore	8.1.3 Asset Inspect
633	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	2	CPUC - SPD (Safety Policy Division)_914_D2	Provide the last 100 contrast Priority is used notice and associated impaction inport. Include all Another have did to been provided and the properties of the second sec	L. C. State and the second	Henry Sweat	5/14/2024	5/31/2024	5/31/2024	<u>http://www.ppe.com/asset/jppi/doc/outages- and-safety/outage.propuedtess-and- support/SPD_014.ap</u>	3	NA	8	8.0 Widfine Mitigations	8.1.3 Asset Inspec
634	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	3	CPUC - SPD (Safety Policy Division)_014_03	Provide the last 100 created Priority 5 work outers and associated inspection sport. Include all photes from well orders or inspection sport. A schemist of 50 gains and is identified and provide sports of the schematic based of the schematic sport of the schematic schematic sport of the schematic schematic sport of the schematic schematic schematic schematic approximation schematic schematic schematic schematic schematic schematic approximation schematic schematic schematic schematic schematic schematic schematic schematic schematic schematic schematic schematic schematic schematic approximation schematic sch	POLE interaction has been appeared approximate to constant QC properties. Preven may a may can be constant on the operation of any pole start of the operation of the operation of the operation of the operation of the operation of the height interaction of the operation of the operation of the operation	Henry Sweat	5/14/2024	5/31/2024	5/31/2024	http://www.ppe.com/assets/ppe/docs/outages- and-sefety/outage-preparedness-and- support/SPO-034.pp	3	NA	8	8.0 Wildfire Mitigations	8.1.3 Asset Inspe
635	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	4	CPUC - SPD (Safety Policy Division)_014_Q4	Provide all job bulletims related to $\mathcal K$ tags.	PG&E does not have a job bulletin related to "X" tags, however, please see "WMP-Discovery2022-2025_DR_SPD_014-Q 2022-2024 Actual Finds to Insection Type Annual Insection 2023 Annual Insections 2024 (VTD) Insection Type	Henry Sweat	5/14/2024	5/28/2024	5/28/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-oreparedness-and- support/SPD_014.zip	1	NA	8	8.0 Wildline Mitigations	8.1.3 Asset Inspec
636	CPUC - SPO Bildery Policy Division	014	CPUC - 390 (Soliton Pulley Disasting_CPU	5	CPUC - SPD (Safety Petry Diverse), 514, 05	Provide reachers of A, B, X, E, F To Annual, Churce and Prob. Train and Trains from a damp programm in 2023, and 2024 Toleran dammity VPTD and many VPTD. Include matter of the AM PACK 2024 of Landowski enables of the AM PACK 2023 2020 Writes Magnets from Segment Directors and Resonance and PACK 2023 2020 Writes Magnets from Segment Directors and Resonance and PACK 2023 2020 Writes Magnets from Segment Directors and Resonance and PACK 2023 2020 Writes Magnets from Segment Directors and Resonance and PACK 2023 2020 Writes Magnet from Segment Directors and Resonance and PACK 2023 2020 Writes Magnet from Segment Directors and Resonance and PACK 2023 2020 Writes Magnet Segment Directors and Resonance and PACK 2023 2020 Writes Magnet Segment Directors and PACK 2020 PACK 2	The Theory Proc Base Advanta Reportion by The Advant Tag Prod Prod Rate Advant Reported to by The Advant Tag Prod Prod Rate Advant Reported to by The Advant Tag Prod Prod Rate Advant Reported to by The Advant Tag Prod Prod Rate Advant Reported to by The Advant Tag Prod Prod Rate Advant Reported to by The Advant Tag Prod Prod Rate Advant Reported to by The Advant Tag Prod Prod Rate Advant Reported to by The Advant Tag Prod Prod Rate Advant Reported to by The Advant Report Reported Tag Prod Prod Rate Advant Report Re	Hurry Smad	9142024	5/28/2014	5282024	http://www.macom/sourch/sourch/sources. enterthil/colours/macom/sources. associe/20.134.as	ô	NPA.		8.0 Wildre Mögetune	8.1.3 Asset Irep
636	CPUC-SP0 (Safety Policy Direase)	014	CPUC - SPO (Saline Policy Distance, 514	5(a)	CPUC - BPD (Safety Paley Diseon)_014_05(p)	Product constant of A, S, K, P for Andread, Strong and Price Transition Transition being response to 2013. A Science of the Andread Science and Price Transition Transitions and response of the Andread Science and Andread Science and Andread Science and Andread Response of the Andread Science and Andread Science and Andread Science and Andread Response of the Andread Science and Andread Science and Andread Science and Andread Response of the Andread Science and Andread Andread Science and Andread Andread Science and Andread Andread Science and Andread Andread Science and Andread And	Analyse of the share of the share replaced to include the 2022 2024 stual for data for and inspections. The Phase is not the share with the share replaced to include the 2022 2024 stual for data for and inspections. The above reproduce or noted share, 2020 strategies are used in places and inspections and the above reproduce or noted share. The share of the share of the share of the above reproduce or noted share. The above reproduce or noted share are an and places and the above reproduce or noted share. The above reproduce or noted share are the share and the share of the term house the share and the above reproduce and above reprodu	Herry South	51 42024	5312024	652024	Hone The set of the se	o	NA		8.0 Wilden Milgetone	8.1.3 Asset Imp
838	CPUC - SPD (Sufery Policy Division)	014	CPUC - SPO (blow Poly Datase), 514	5(42)	CPLC - IPD (Saley Poly Division, 014, 05)4	Provide running of A, Si X, E, F for Anima Oncord and Pills Task and Tread tools during important and for that for each tag tags. Submittly a provide the same of the same form and that so (PAR 22 DI F) parabolic an empiric tart 20 and 20 Hum PA(24) s027 2005 Hum PA and the Pill Pills and Pills and Pills and Pills and Pills Hum PA and Pills and Pills	Final memory and the YMM Classes policy of the YMM Classes policy p	Hany Data	5742024	6212024	6232324	http://www.mar.in/just/light/scales. edu/shift/scales.com/scales.com/ association/states.com/	o	NA		8.0 Wild's Milgadows	8.13 Asset Irap

636	CPUC - SPD (Safety Protor Division)	014	CPVC: 50% Bulley Paley Densel: 514	5(a2supp)	CPUC : SPO (Safery Policy Desser), ST4, CS1, dDeep	Provide marker of A, B, X, E, F for Annual Channel and Pais Tear and Trait finds during responses a 1022-3 and 2023 binding down by PFTD and non-PFTD. Totaking markers of the second	Pur the following small sequest tion the Organial Response in Ady 13, 2024. 1. So you could study the Advances on Response 7 the a standard greatest and Advances 1 1. So you could study the Advances on Response 1 1. So you could study the Advances of Response 1 1. So you could study the Advances of Response 1 1. So you could study the Advances of Response 1 1. So you could study the Advances of Response 1 1. So you could study the Advances of Response 1 1. So you could study the Advances of Response 1 1. So you could study the Advances of Response 1 1. So you could study the Advances of Response 1 1. So you could study the Advances of Response 1 1. So you could study the Advances of Response 1 1. So you could study the Advances of Response 1 1. So you could be advances of Re	Hury Seast	5/142024	7/26/2024	7/26/2024	attas //www.aas.com/aasta/aasta/aastasaata eniskalta/in/aastasaataataata aastas/07/0.014.co	0	NA	8	8.0 Widew Migutons	£13 Asian Impecture
637	CPUC - 8PD Statesy Policy Dealersy	014	CPUC . SPO (daws Faley Descel_014	8	CPUC - SPD (Safety Peary Dealers), 314, 35	Exclusion top symbolic field on excerning of process where an important is bind provided with a surgery and the second symbol of the second symbol on the symbol of the strange of the second symbol of the second symbol of the symbol of the second provide symbol of the second symbol of the symbol of the second symbol of the theolog.	Cells: constant. Cel	Harry Small	5142024	5/31/2024	5282024	http://www.par.com/anth/spat/shru/shraper ent-addres/shraper.areas = shraper.area bases/shraper.areas	3	N0.	8	8.0 Wildre Milgelow	8.5.3 Anat Impediate
637	CPUC - BPD (Sidey Pring Disaus)	014	CPVC - 50% Galaxy Paley Dataset (514	Q(a)	CPUC - BPD (Skiley Paley Dolawe), 214, 06(a)	Factors by a plantification sample posses where an impactor's field prioritization is a prove the number of lags 1.252 found after an execution where the respector and prove the number of lags 1.252 found after an execution of the last independent post of last the prove the number of lags 1.252 found after an execution of the last independent post of last the prove post of last post of last of last independent of last independent post of last the prove post of last post of last post of last last post of last last last post post of last last last the post post of last post of last post of last post post last last last post post last last last post post post last last last last last last last post post last last last last post post last last last post post post last last last last last last last la	In Practice and Additional PM Version, 2012; 2012; 2013; 2013; 2014;	Hury Sease	5/142024	6/13/2024	6/132024	http://www.ase.com/asstyles/theo/induces. endudth/induces.com/asstyles.com/ Associ200.J34.de	,	NA	8	8.0 Wild's Migains	6.1.3 Alast Topocture
638	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Delason)_014	7	CPUC - SPO (Safety Policy Division)_SM_07	Provide the court of any for such they spon in 2004 where we address to get us a solutional to a mean registry printy and the printy to which it may a wanging that is an inspection.	Accel representing an anomaly of the set of the end of the set of	Henry Sweat	5/14/2024	5/28/2024	5/25/2024	<u>Internal Journal Sectory Sect</u>	0	NA	8	8.0 Wildfre Mitgations	8.1.3 Asset Inspections
639	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	8	CPUC - SPD (Safety Policy Division)_014_Q8	What would moderate to is supported to the prioritization for a tag in the job and and receives the protoky of developed and is in this accentric, what prevents a de prioritization of the tag during the network by a supervision or other PG&E employee?	constraintable web constraints are sensitive. An impaction only owned and profind / in the impaction system, the aduation more signed than the internal priority model. The impaction of provide and priority / in the impaction system, the aduation more signed than the internal priority model of the diff profind than the signed model system. The answers the plantime and the plantime is and priority of the diff profind than the signed model system. The site system control is the plantime is and than the site of the diff profind than the site of the difference of the difference of the plantime is and than the site of the difference of the difference of the difference of the difference of the difference internal system control with the difference of the differe	Henry Sweat	5/142024	5/28/2024	5282024	https://www.ppe.com/assets/ppe/docs/outages- and-sifety/butage-properties-and- suscent/3PD_014-an	٥	NA	8	8.0 Wildfine Mégationa	8.1.3 Asset Inspections
640	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	9	CPUC - SPD (Safety Policy Division)_014_Q9	When does the field engineer get involved with addressing a high (A, X, B) priority tag? Provide samples. In Display the field engineer change the priority of a tag? Provide examples. Display the time of high engineers in the moneys for wandling no high neichtr tem.	a. No, field engineers do not change the priority level of a tag. b. If the work is assigned to a General Construction ones or contractor, then a Field Engineer coordinates the work required for the tab. POLKE impartners means and information that invinces.	Henry Sweat	5/14/2024	5/28/2024	5/28/2024	https://www.pge.com/assets/ope/docs/ostages- and-safety/ostage-preparedness-and- support/SPD_014 zio	۰	NA	8	8.0 Wildline Mitigations	8.1.3 Asset Inspections
641	CPUC - SPD (Sidesy Policy Distance)	014	CPUC - BPO (blasy Fully Distant_014	10	CPUC - SPD (Saley Poly Desire), 514, 010	Decase the process for updating the Dashbullon Inspection Juli Add a That is the process? In White Neural Add That Strand predictionary or instruct anyone measure of the Joh White Neural Add That Strand predictionary or instruct anyone measure of the Joh That the share (mode add strand predictionary of the John Chan Chan Chan Decay and the Strand predictionary of a strand the growing instruction and or regarding, procede them.	PCAE Units a sensegment of charge present adult houses and houses and houses and houses and houses and house an	Harry Sanat	5142024	5/28/2024	5/28/034	Inter deservation and an advantage of the second seco	ð	NA	114	Appendis D - Anas for Continued Improvement	114.40 PGIE 32-09 Decreas in Dataled Datituden Impectan

842	OEIS	621	QE15_021	,	OEIS, GI1_O1	Regarding PCLE , 2023 Database techning (PA11 Tital Instead. Berland State (PA12) (PA	a. Phone are automating 1000/0007 (Source) 2023 2023 (St 10); Ref (St 00); Contractional and the second	Brad Hill	5/20/2024	5232024	5/23/2024	httas Ravan mai mer kanti besi het het het sen ant saktulentas ann an besi mann. support 1010, 021 au	1	NA	8	Section 8.1.2 - Gal Design and System 8.1.2.2 Undergrounding of decisits ine and/or explorent
843	CPUC - SPD (Safety Policy Division)	015	CPUC - SPD (Safety Policy Division)_015	,	CPUC - SPD (Safety Policy Division)_015_Q1	I'm requesting these files: Date Request Californians, 041-0003 (Salifornians-PGE2025WMP-05) Date Request California to Date Request April 22, 2024 PGAE Date of Response to Date Request April 22, 2024 PGAE Document No. 1716: WMP Document/2023/2023, DDC, DC, DCAlifornians, 041-0003Art/of CDNP Jap	Plasa sas the following for POAE's complete response to WIMP-Discover/2023-2025_DR_GAld-Hocates_041-0003: WIMP-Discovery/2023-2025_DR_GAld-Hocates_041-0203.pdf WIMP-Discovery/2023-2025_DR_GAld-Hocates_041-0203.hdf01COAF alp	Henry Sweat	5/24/2024	5/28/2024	5/28/2024	https://www.ope.com/assets/apa/docs/outages- and-safety/outage-preservations-and- support/SPD_015.itg	3	NA	6	Section 6 - Risk Methodology and Assessment 6.1.2 Summery of Risk Models
644	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	,	CPUC - SPD (Safety Policy Division)_016_Q1	In response to ACI POZE-23-13 - Workforce Planning and Resource Allocation to Respond to EPSS Events, Contoner Average Interruption Duration Index (CAUD) metric POZE Indicated: costomers on average experiation? EPSS costage of 178 minutes in 2022 and 153 minutes in 2023 (We note that the CADI score when excluding Magir Event Days (MED) was 153 minutes for 2023). What was the kay maxim(b) or drive(b), it for the	9 Excluding Major Event Days (MEDs), the increase in CAIDI from 2022 to 2023 was approximately seven minutes. In 2023, t	Henry Sweat	5/30/2024	6/4/2024	6/4/2024	https://www.ope.com/assets/ppe/docs/outages_ and safety/outage.oreparedness-and. support/SPD_016.rip	0	NA	11.4	Appendix D - Areas for Continued Improvement 11.4 ACI PO&E-23-13
645	CPUC - SPO (Safety Policy Division)	016	CPLC - SPD (Balety Policy Divesm)_016	2	CPUC-SPD (Safety Policy Disease)_516_02	denana a MAIN fain 2007 to 0007 Generally, what is POAE's corporate process and sintegic procedure for authining to a new model to support excision, making separting mitigation alternatives (e.g., migrating from VDRM of to VDRM of Y). What steps are included	India dana sering bayawar 10,021 Yuntun iku Manguyawar Manukur Dandard ang Jang Bayawar Ang Jang Tang Jang Jang Jang Jang Jang Jang Jang J	Henry Sweat	5/30/2024	8/4/2024	642324	ing from an industrial political and additional and a manifold and analogic fields	٥	NA	c	6.3 Rok Mehodologi and Assessment 6.2.1 Rikk and Rok Company Mendication
646	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	3	CPUC - SPO (Safey Policy Division)_016_03	Include, as for all memory herein and balances account when MMP case as using hypergravitation is based of accounted and balances accounts when MMP cases the account provide balance MMP cases and account provide balance account account (balance accounts) (a count of account accounts, add calores and the count of account (balance accounts) (a count of account of accounts) (balance account account (balance accounts) (balance account account (balance accounts) (balance account account (balance accounts) (balance account (balance account (balance account (balance accounts) (balance account (balance accounts) (balance accounts) (balance account acc	R. Parameters "WAP-Decomp/2023-2025, DPI, UPD, 016-QD23Ab301 Abs" which regressents the total quest incomfer to import of the Comments' the comparison of the Common Parameters and the Common Paramet	Harry Sweat	5/30/2024	6/10/2024	6/10/2024	1955 / Javas age confusct. Spatian Social age and Administration and an anti- second 200, 200 ag	1	NA	43	4.0 Devices of WAP 4.3 Proposed Expensions
647	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Salety Policy Division)_016	4	CPUC - SPD (Safety Policy Division)_016_Q4	b. Regarding planning for work with budgeting for future years, how does POAEE use its memo and balancing account with means the poincient accession. All evolutions of ethols and a straight of the straig	PG&E is still compling data and will provide the requested information as soon as possible.	Henry Sweat	5/30/2024	6/4/2024	6/4/2024	https://www.pee.com/assets/pee/docs/outages- and-safety/outage-preparedness-and-	0	NA	11.4	Appandix D - Areas for Continued Improvement Reporting of Safety Impacts Rela EPSS
847	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Ballety Policy Division)_016	4(3)	CPLC - SPD (Safety Policy Division]_516_04(p)	Provide CIS date that show progressive sectorulization of EPPS-enabled circula:	ToOLT has required the sequence part endinquise diseases of the fact phase motion of end 12.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	Henry Sweat	5/30/2024	6/27/2024	6/27/2024	https://www.ge.com/wwrty/ga/doc/polage get-sifer/organg-polarithesiant septem/200_033.ag	1	NA	11.4	Appenda DAssas for Contraust Improvement Reporting of 3 data presan Raat EPSI
647	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	4(12)	CPUC - SPD (Safety Policy Division]_016_04(s2)	 bata singolitot of circulta from January 1, 2023 bata singolitot of circulta from January 1, 2024 	Indexest of the conservation control COPPIDIATION 4 International problem provide the two expressions of the COPPIDIATION 4 International Problem 2014 Plane are set of the Conservation 2014 (Copp String 14:42,005 degraduate) (CoPP String 14:42,2024, point (Plane are set), charges that there expression are a schedule and the the are all control string. Weiting problem, p	Henry Sweat	5/30/2024	7/10/2024	7/10/2024	<u>Miso //www.eps.com/assis/spa/docs/outapes-</u> antastic/Jourge-presenting-anta- support/3PD_018.ep	1	NA	11.4	Appendis D - Anasa for Continued Improvement Reporting of Safety Images Relat 2015
648	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	5	CPUC - SPD (Safety Policy Division)_016_Q5	Provide OIS Data that show programsive sectionization of PSPS-anabled circuits: a. Data snapshot of circuits from Junuary 1, 2020 b. Data snapshot of circuits from Junuary 1, 2021 c. Data snapshot of circuits from Junuary 1, 2022 d. Data snapshot of circuits from Junuary 1, 2022 d. Data snapshot of circuits from Junuary 1, 2023	PG&E is still compling data and will provide the requested information as soon as possible.	Henry Sweat	5/30/2024	6/4/2024	642024	https://www.ope.com/assets/ope/docs/ostages- and-safety/ostage-oreparedness-and- support/SPD_016-sig	0	NA	9	Section 9 - Public Safety Power Shutoff 2.1.5 Performance Metrical Identities Identified Electrical Corporation
648	CPUC - SPD (Safety Policy Division)	016	CPLC - SPD (Balany Policy Division)_D16	5(a)	CPUC - SPD (Safey Paley Division016069)	Idea located of stroke time ansame 1, 2024 Provids OID Data that there programs as extendiation of PEPS-evalued circular a Data anaphetic of circular form; Jacob 7, 2020 Coate anaphetic of circular form; Jacob 7, 2020 a Data snaphetic of circular form; Jacob 7, 2020 a Data snaphetic of circular form; Jacob 7, 2020 a Data snaphetic of circular form; Jacob 7, 2020 a Data snaphetic of circular form; Jacob 7, 2020 a Data snaphetic of circular form; Jacob 7, 2020 a Data snaphetic of circular form; Jacob 7, 2020 a Data snaphetic of circular form; Jacob 7, 2020	TABLE has propaged the suppress of an electronic discussmen with the Safety Policy Doctanom. June 13, 2023. The suppress to Quantity Doctand Quantity Doct Disc Safety Policy Doctanom Tuber 20, 2014. The suppress to Quantity Doct Quantity Doct Disc Safety Doct Quantity Doctanom Tuber 2014. The Safety Doctanom Tuber 2014. The Safety Doct Disc Safety Doct Quantity Doct Disc Disc Disc Disc Disc Disc Disc Disc	Henry Sweat	5/30/2024	6282024	6/28/2024	https://www.aps.com/wwsts/aps/docs/autoen and uting/ording-programmers-and- support/artic_docs_and- support/artic_docs_and-	5	NA	٩	Sector 3 - Public Selay Power Shadif 8 - Electrical Cognition 9 - Electrical Cognition
649	CPUC - SPD Safety Policy Distance	016	CPUC - SPO (Saley Paloy Diator)_516	6	CPSC - SPD (Saley Poly Disaw), 516_06	 Aleks A. S. S.	Better Hannamenter beruch Alle Gelfe Inderstellung and seine hann, Kanagawara Dagebacker Markeller, Samar S. Samar Sa	Havy Sout	5302024	8/42024	842024	Man / ever an invited hand hand hand hand hand extended a state of the ends and other and the analysis of the ends and other and the analysis of the ends and other and the analysis of the ends and the ends of the ends of the ends of the ends and the ends of the ends of the ends of the ends of the analysis of the ends of the ends of the ends of the ends of the analysis of the ends of t	16	NA	8238	Vegeteter Mengemen ant Impactives High-Rat Species

60 CPC-5PC (data Printy Dealer)	016	CPUC: SPO (Skeep Palay Desce)_515	7		a Reserve on the WBCA tool to incomprete must effectiveness components reliability considerations and	Anamatan I - Manamatan I - Manamatan Manamatan Janu Ang pida and ia nat a Reparation Paraniana. Jandargan Januari	Hurry Senat	5302024	6/20/2024	6202024	tites forme an emfant ten tite for the former and the second	2	NA	114	Appandis D - Anais for Continued Improvement	11.4 ACT POLE-32-65 Updamg Girl Hertung Sciston Maleg
61 CPC-SPO (Selay Peda Dalare)	016	CRUC - BPO (Slavey Parky Diseau)_516	8	CPUC - SPO (Safey Poly Distort, 518, 38	d. Provide the percentage of WDRM v3 risk associated with these days. e. Discuss how the risk Bow Tie differs in its use of these days compared to WDRM v4 and v3.	prediction based on RP w deliveron tener than the actual local conditions. To avoid the RP w incompany rasia, the	Hurry Sonat	5392024	6/12/2024	6122024	Stra. Henne an earl seat Specific character and a fair for an an an an an an association, 100 an	1	NA	¢	8.0 Pas Metodologi ad Assessment	6.21 Rai ed Rak Congosen Manfrator
63 CPUC - SPO (Solary Printy Desired	016	CRUC: 590 (Sales Paicy Distant, cris	ø	CPUC - SPO (Safety Petry Distance, 518, 58	Assum the following with regards to 0.420° bit a protein trapection. A front the proceedance I/O A erd OC for of System Trapection for the transmission and distribution states. In Protein the procedance I/O A erd OC for of System Trapection (or distribution and transmission). The Visite Trapectical and the states of the trapectical and proved of distribution and transmission and the Visite Trapectical and the states of the trapectical and trapectical and the states of the transmission and the Visite Trapectical and the trade of the states of the transmission of the state of the states of the trapectical and the states of the states	Phene an externet "WHE "Descention 2013 2015, Dr. (PD) - D1020044001/COM of "or for schedule - D1020044001/COM of the D1020040001/COM of the D1020040001/COM of the D102004000000000000000000000000000000000	Herry Sonat	5392024	64/2024	842034	htten föran som som framt kom könn könna end a dör könna som som som som som som som sötten fölk som	5	NA	a	Sector 8.13 - Asset Toyacton	8.13 Asset Inspectrum
63 CPUC-SPO (Subay Proing Desire)	016	CRUC: 1870 (Slavey Parky Distant_016	10	CPUC - BPD (Saley Proto Distance, 518, 019	Fai each par from 2020 though 2023, and January 1, 2024, through April 20, 2024, and for each much moder panity werk and the each part of the second second second second second second second second the April and the anti-each second second second second second second the April and the anti-each second second second second second second second the April and the April and the April and the April and April and April and April and the April and April and April and April and April and April and April and April and April and April and April and April and and april and applied and the April and April and April and April and april and applied applied and applied the April and April and applied applied applied applied applied and applied applied applied applied and applied applied applied applied applied applied applied applied applied applied and applied app	PAGE is non-particle to many and all impacts to its certained and handson type. PAGE is derived approximately 30 management planes in a sequence by the mapsaust dire particle. PAGE is and particle and approximately 30 management planes in a sequence by the mapsaust dire particle. PAGE is and particle and approximately 30 management planes in a sequence by the mapsaust dire particle. PAGE is and and and and approximately 30 management planes that sequence by the mapsaust dire particle. PAGE is and the mapsaust dire mapsaust dire by the plane by the secretical before the mapsaust dire mapsaust dire mapsaust and and approximately 30 management planes that secretical before the mapsaust dire mapsaust dire mapsaust dire mapsaust dire mapsaust dire mapsaust and and approximately 30 management planes that secretical before the mapsaust dire mapsaust dire mapsaust and and approximately 30 management planes that and approximately a	Herry Sonat	5392024	6/10/2024	6102024	Stige, Jonne gas nin (net Spacific United	1	NA	B	Suctor 8.17 - Open Work Dates	81.72 Open Wook Online - Dashbaton Tege
63 CPC-590 Sidey Postey Dealory	018	CPUC - 1970 (Sharay Parkay Donavel, 516	10(s)	CPUC - SPD (Safesy Policy Desaure), 518, 511(5)	tad534g9yaaqu4G88W38Tqg12	An approximate to an other sequence of 20 × 10.2555 (pixes as the two spectro bene which provides the subject of the additional to the spectra of the spectr	Hurry Sonat	5302024	6/13/2024	6/132024	talan diwan ana ambasti kenika datasa adalah kini kang ang ang adalah kini maganti kili kini	o	NA	8	Sector 8.17 - Open Week Others	5 1 7 2 Open Wood Ontere - Dashbaten Taga

654	CPLC - SPO (Skiny Pulsy Diseus)	016	CRUE - BPO (Skeary Presy Descel_916	11	CPLC - SPO (Saley Pelay Desire), 318, 311	As each low way varies and branded. Section between the low section of the section of the only a particle for other sections is addressed in a branding protect. The Ask has different low of a branding protection the Ask has different low of a branding protection. The Ask has different low of the Ask has branding and the Ask has branding the Ask has branding the Ask has a the Ask has a different low of the Ask has branding the Ask has branding the Ask has branding the Ask has a the Ask has a different low of the Ask has branding the Ask hask has branding the Ask hask has b	In PDR 4 produces to service prior and oncore prior prior of and 7 sectors) The PDR 4 control prior and a sector sector and a sector and The PDR 4 control prior PDR 4 control prior and a sector and The sectors of the PDR 4 control prior PDR 4 contro	Henry Sweat	5302024	84,2024	642024	tates //www.enc.com/anti-loga/doc/witeses. Politaria/alogane encoderational Encoderational datase	٥	NG	8	Saction & 1.7 - Open Week Online	s 1.7.2 Open Wesk Onters - Databasen Taga
655	CPUC -SPD (Safety Policy Division)	016	CPUC - SPO (Salley Policy Disalor), D16	12	CPUC - SPO (Saliny Pring Davient, 318, 312	What is POLE's Place Stort root or addressing work onlive? In What factors are the most common for a little a stor?	PLEE an expansion of the section of	Harry Sanat	5/30/2024	6102024	6/10/2024	tatus ilean na nachast barda datas. ad adalah ga a sa a sa a sa a zamati (J. 18 Ja	٥	NA	8	Saction & 1.7 - Open Work Others	s 1.72 Open West Orders - Detelsonen Tage
eoe	CPUC-SPD (sidesy Policy Divesce)	ore.	CPUE: SPO Eduto Palay Datasel, 516	13	CPUC-3PD (Saley Price Desire), 615, 013	The balance parameters above and the second and the	A. The same "YMP Choicessig2023.5055, DPL dPD, (16-007 3AbJ01 COMF data" which includes the expansion data from Parameters are the intermediate balanciation match is spaced in the spaced on parts by PC242. The second distribution of the space of the space parts are the space of the spac	Henry Sweat	5/30/2/2/4	84/2024	8/42024	hten Never an ren'hert her bischaden. Bei alste hange sone er ben ann. Besonister, J.B.B.B.	٥	80.	Appendix D	Aqueda D - Asua for Collegal Ingresement	AC) POLE 23.05 - Addressing Horses In Real Events
657	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	14	CPUC - SPD (Safey Policy Division]_016_014	n SPD understendin POLE recently standard fra 2024 Annual Conference International Waldes Rak Magazion Consolution (Integration), Proofia all presentations from Part conference and provide the Conference programmical status	The transmission White the Magdane Concentrate 2004 Annual Contrares agends is provide them begulturance and/order one samples of onderse 2004 and cold concerse agends them T file decontrast from the State of the State and the State of the sequence Agends them T file decontrast from the State of the State of the State and the State of the sequence Agends them T file decontrast from the State of the State of the State of the State of the sequence Agends them T file decontrast from the State of the State of the State of the State of the sequence Agends them T file decontrast from the State of the sequence Agends and T file decontrast from the State of the	Henry Swist	5/30/2024	84/2024	6/4/2024	http://www.epu.com/sustik/sp/bic/bic/bic/susteen and safety/biograporareareations and, support/SPD_516.co	8	NA	Appendix D	Appandix D - Ansas for Continued Improvement	ACI PG&E-32.20 Addussing Increase in Risk Events
657	CPUC - SPD (Sufery Policy Division)	016	CPUC - SPO (Safey Policy Disease),016	14(s)	CPUC - SPD (Safey Price) Division(_216, Q14))	BPD understands POLE recently also due for 2014 Annual Conference International Wolfes Roy Magaten programmetabale	In Aller Aller Verpresents and Berlin and Berlin and Aller A	Henry Steast	5/30/2024	6/7/2024	6/72024	https://www.pac.com/east-loga/documents enders/and/outpace.com/east-loga/documents execution/2018.00	1	NA	Appandix D	Appendix D - Ansas for Continued Improvement	AC POLE 2264 - Adduning Increase in Real Evens
655	CPUC-SPO (sidery Policy Draken)	016	CPUC - SPO (Salary Paloy Distant_010	15	CPUC-SPD (billing Party Desire), 515, 015	The Links of space sector of the space of the space of the space sector of the space s	 The Mark Start Startsmann (PLA) Program length 3220 and conducts a database based suscessment of the print of the mark startsmann (SCS 200 and Start Start PLA Program Length and Startsmann (SCS 200 and Startsmann)). The Mark Startsmann (SCS 200 and Startsmann) and Startsmann (SCS 200 and Startsmann). The Mark Startsmann (SCS 200 and Startsmann) and Startsmann (SCS 200 and Startsmann). The Mark Startsmann (SCS 200 and Startsmann) and Startsmann (SCS 200 and Startsmann). The Mark Startsmann (SCS 200 and Startsmann) and Startsmann (SCS 200 and Startsmann). The Mark Startsmann (SCS 200 and Startsmann) and Startsmann (SCS 200 and Startsmann). The Mark Startsmann (SCS 200 and Startsmann) and Startsmann (SCS 200 and Startsmann). The Mark Startsmann (SCS 200 and Startsmann) and Startsmann (SCS 200 and Startsmann). The Mark Startsmann (SCS 200 and Startsmann) and Startsmann (SCS 200 and Startsmann). The Mark Startsmann (SCS 200 and Startsmann) and Startsmann (SCS 200 and Startsmann). The Mark Startsmann (SCS 200 and Startsmann) and Startsmann (SCS 200 and Startsmann). The Mark Startsmann (SCS 200 and Startsmann) and Startsmann (SCS 200 and Startsmann). The Mark Startsmann (SCS 200 and Startsmann) and Startsmann (SCS 200 and Startsmann). The Mark Startsmann (SCS 200 and Startsmann) and startsmann (SCS 200 and Startsmann (SCS 200 and Startsmann (SCS 200 and Startsmann) and startsmann (SCS 200 and Startsmann) and startsma	Hory Susar	5302024	6/19/2024	6/182024	http://www.got.com/samt-base/bas/dot-out-areas end-afficient/2010.014.pg bases/1010.014.pg	1	NA		Section 8.13 - Asset Vogenden	6.1324.0049 basel Pelis Loading Australiant
659	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	16	CPUC - SPD (Safety Policy Division)_016_Q16	The Waldfer Risk Governance Committee presented on October 12th, 2023 (sent to SPD as "WMP-Discovery2023 2025_DR_SPD_014-Q010Atch01CONF").	Plasse see attachment "WMP-Discovery2023-2025_DR_SPD_016-Q016Atch01.xbx* for the requested information.	Henry Sweat	5/30/2024	6/10/2024	6/10/2024	and safety/outgee preparedness and support/SPD_016 alo	1	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-09 Decrease in Detailed Distribution Inspections

680	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	17	CPUC - SPO (Salary Policy Division), 518, 017	COPFICIENTS. — The guarters when the status later of CAP pupped laters of the SU of the purportant laters in the View Research on Comparison of California (TAC Darlas E BG) and the status laters in the View Research on Comparison of California (TAC Darlas E BG) and View Research on California	In tasks a varie of the number of Brugs for the TOA based Constant and Pub). It is an adapted the final ty each matching and each of the STA for the STA and STA spectra (ToA STA STA STA STA STA STA STA STA STA ST	Henry Sweat	5/30/2024	6/10/2024	6/10/2024	htten //wyen oper confirmativegen/hers/hers/hers/ gent affect/watege commendems and susceed/202,514.ms	٥	NA	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI POBE-23-09 Decrease in Detailed Distribution Inspections
661	CPUC - SPD (Safety Policy Division)	017	CPUC - SPD (Safety Policy Division)_017	1	CPUC - SPD (Safety Policy Division)_017_Q1	SPD understands PG&E has updated is EPSS enablement criteria since publishing PIGURE PG&E-8.1.8-2 in PG&E's 2023-2023 Walfiter Mitigation Plan per page 133 of PG&E's 2023 WMP Update. Provide an updated figue similar to FIGURE PG&E-8.1.8-2 and discuss the changes.	PGLE continues to observe two enablement criteria approved by sar Waltine Risk Governmon Desering Committee in 2022, one during paik wildfilm nik conditions and one dange non-paik his conditions. Include base an le EPES paik and non-paik Espansing, we are in the process of evaluating wildfilm nik and neikällity tradictific than ESPS astrong are readed and and resider affinische and and fail Sart and of Q2 2024.	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	https://www.ppe.com/assets/ppe/docs/outages- and-safety/outage-preparednoss-and- support/SPD_017.ajp	٥	NA	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating 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 wildline risk enablement criteria was approved by the PG&E Wildline Risk 0	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	https://www.ppe.com/assets/ppe/docs/outages- and-safety/outage-preparedness-and- support/SPD_017.alo	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS
663	CPUC - SPD (Safety Policy Division)	017	CPUC - SPD (Safety Policy Division)_017	3	CPUC - SPD (Safety Policy Division)_017_Q3	Prepare a tuble which shows the number of Circuit Mile Days where EPISS is enabled for 2022 and 2023 for the circlesia in FIGURE PG&E-5.1.5.2 as compared to the new criteria. Additionally, provide the expected number of Circuit Mile Days where EPISS will be enabled for both criteria for a hysical year.	Note one response to BIO, 517:0007. POLE encloses to lowering the same encloserer to this first approach by BAOEX 3 World In No. BAOEX, 307:0007. BAOEX 3000000000000000000000000000000000000	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	http://www.pee.com/assiti/ape/docs/outages_ and safety/outage-prepared uss_and_ support/SPD_017.sig	0	NA	11.4	Appendix D - Areas for Continued Improvement	11-4 ACI PG&E-2326 Evaluation and Reporting of Safety Impacts Relating to EPSS
664	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.	ancroximately 5.740.000 Circuit Mile Davis of EPSS settinos enablement a wair. Please see response to SPO_017-Q001. PG&E continues to observe its EPSS peak season and non-peak season wildfire	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	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 PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS
665	CPUC - SPD (Safety Policy Division)	017	CPUC - SPD (Safety Policy Division)_017	5	CPUC - SPD (Safety Policy Division)_017_Q5	Compute the additional risk reduced (or increased) due to the changes in criteria. The computation should account for lower probabilities of fires at lower FPI lavels. Compute the additional risk induced due to increased (or reduced due to decreased) outages, due to the change in criteria.	PG&E is still completing the requested analysis and will provide the requested charge in risk by Monday, July 1, 2024.	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	support/SPD_017.zip https://www.ope.com/assets/ope/docs/outages- and-safety/outage-preparedness-and-	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS
666	CPUC - SPD (Safety Policy Division)	017	CPUC - SPD (Salety Policy Division)_017	6	CPUC - SPD (Safety Policy Division)_017_Q6	Our to discressed jourges, due to the change in rolleris. Provide the analysis inferenced in ACI POEE 232.08 which computes the risk associated with EPSS enablement thresholds. SPO diversions for analysis shows a demonstration of trade-offs between militability and widdlen risk mitigation effectiveness for each PPI level, as well as inclusion of anise outside the HPTO. SPO already has access to the analysis provided with the RAMP filling and would lise to see the more dealed PPI based analysis.	Please see response to SPD_017-0205.	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	support/SPD_017.zip https://www.ope.com/assets/ope/docs/outapes- and-safety/outage-proparedness-and- support/SPD_017.zip	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS
667	OEIS	022	OEIS_022	1	OEI8_022_01	access on an analysis proceed with the review lang, and would see to see the more desined or process and pro- Regarding Monitoring Potential Hussel Trees a For Focused Tree Inspections, does One VM have the capability to document potential defects or issues found with Timetary on yours' to the IPOAE may monitor the condition of these trees?	e. For the FTI program, the One VM application is not set up to document potential defects or issues with "newtory only tests." Tropectors preaches work based off potential defects or issues that would cause the tree to fail within 15 months. Vageations in impacted twice a year in HFTD areas which allows PG&E to contrauity months the lineth of the vagestation aring to lines.	Brad Hill	6/11/2024	6/14/2024	6/14/2024	https://www.ope.com/assets/ope/docs/outages_ and-safety/outage-oreparadness-and-	•	NA	11.4	Appendix D - Areas for Continued Improvement	11-4 ACI PG&E-2319 Continued Progression of Vagetation Management Materia
						To all other VM inspection types, are inspectors able to document potential defects or issues found with trees not prescribed for work so that PG&E may monitor the condition of those trees?	b. For other VM programs housed within One VM, the application is not set up to document potential defects or issues when a tee is not prescribed for work.					support/OFIS_022.pp					
668	CaIPA	Set WMP-49	CaIPA_Set WMP-49	1	CalPA_Set WMP-49_Q1	How did PG&E come up with the 25 random numbers when it decided on the 25 out of 50 fast-trip outages to provide responses to?	PG&E selected the first 25 outages listed in the referenced file "Random Fast-Trip August 2023 Outages utax" to provide the	Tyler Holzschuh	6/13/2024	6/27/2024	6/14/2024	https://www.ope.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/CalAdvocates_049.zip	۰	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS
682	OEIS	023	0E18_023	1	0618,023_01	Regarding DVACE - enabledness satest represents in third ress and plants. In Provide in a workstor in the plant and	Pagar se fre alles below for fre separated riteration	Nathan Poon	6202024	7/10/2024	7/10/2024	isten Hava een omfanstskeplike (kotaeje), gefaller badge onderskinge die soorte gegen (krister 2013 og	٥	NA	8	Section 8.1.3 - Asset Inspection	Section 8.1.3 - Asset Impection
670	oes	223	0(16,023	2	066,031,02	Regarding PGLE1 transmission assist Inspection programs and plate. Regarding PGLE1 transmission assist Inspection program and plate. Provide Not Idea of Idea of and 2 and 1000 million of the program of the January 1, 2003, to tage of the analyst. 2003; parase parallel of the strates in the response. I and the analyst Idea of the strates of the strates in the response. I and the analyst Idea of the strates of the strates in the response. I and the analyst Idea of the strates of the strates in the response. I and the analyst Idea of the strates of the strates in the response. I and the analyst Idea of the strates of the strates in the response. I and the strates of		Nation Poon	6232224	7/1/2024	771.2024	tales films are an instituted and the statement of a statement of the statement of the state management of the statement	0	NA		Sector 8-13 - Asser Inspection	Baction 8.1.3 - Asser Impaction
671	СыРА	Set WMP-60	CaIPA_Set WMP-50	1	CalPA_Set WMP-50_O1	The Takings Examp Process PCAE Linequesters Early Month Street Month For Example Comparison of the Street Network of the Street Network of the Malips Origin to Example Evaluation (DMSE) (= x2022, Network in 2022 WHP data request Californian-PCE- 2022/WHP 3C, Oceanish T, these are apprently 500 action forms finded. Please explain the discogrammy	The end of	Amanda Asadi	6/24/2024	7/9/2024	7/9/2024	<u>Mito: //www.eex.com/assist/app/docs/nutaessi</u> and ashtry/outae-presentations.and. auguot//al/docster_050.dp	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
672	CalPA	Set WMP-50	CaPA_Set WMP-50	2	CalPA_Set WMP-50_02	In response to Data request Calif-incutes-PGE-32201MP-34, Question 1, PQLE states, "no additional action-required" for 3d circula in 2022. Please arguint why no additional action was required.	Inspan report. Inspan report.	Amanda Asadi	6/24/2024	7/9/2024	779/2024	<u>Mite: //www.epe.com/asset/hep/doc/todapes.</u> enfastfe/colume-createristics.and. ausocri/Califerentes_COLup	٥	NA	11.4	Appandix D - Anaas for Continued Improvement	11.4 ACI PG&E-23-28 Evaluation and Reporting of Safety Impacts Relating to EPSS
673	СыРА	Set WMP-80	CaPA_Set WNP-50	3	CalPA_Set WMP-60_Q3	Don specific and advances photo sector 2014 of controls Advances's advances and exemption is an exemption of the sector 2014 o	The action frame a standard teacher is a basic and teacher in the second as the second Conference of the teacher is a basic and teacher into the second as the second conference of the decision and the second conference of the second as the second conference of the teacher is the second conference of the second as the Second Conference of the teacher is the second conference of the second as the Second Conference of the COVE conference of the second as the second as the Second Conference of the teacher is the second conference of the second as the Second Conference of the teacher is the second conference of the second as the Second Conference of the second conference of the second as the Second Conference on the second conference of the second conference of the second conference on the second conference on the second conference of the second conference of the second conference of the second conference of the second conference on the second conference of the second conference of the second conference on the second conferen	Amanda Asadi	6242024	7/26/2024	7/12/2024	<u>https://www.gpe.com/asset/jppe/doc/footages-</u> and safety/orange-ongovershesi and- suspent/Cel/Anosten.dob.og	2	NA	11.4	Appandix D - Ansas for Continued Improvement	11.4 ACI PG&E-23-28 Evaluation and Reporting of Safety Impacts Relating to EPISS
673	СыРА	Set WMP-do	CaPA_Set WMP-50	3(s)	CaIPA_Set WMP-60_03(s)	These sequence CARADANEENE PHO2 2022/PM 4 A Quarter X AMARAMENT S and X AMARAMENT S and X AMARAMENT S A MARAMENT S AMARAMENT S	PGAE completed the analysis of the population of DPGS complete which were instrumenting under all "surrice and the population of the popu	Amanda Asadi	6/24/2024	7/26/2024	7/26/2024	<u>Mito: //www.epe.com/asset/App/doc/todapes.</u> end-shfru/nutape.compandosi.and. autoor//cildeboate.com/as	1	NA	114	Appandix D - Anaas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS
674	CaPA	Set WMP-50	CaIPA_Set WMP-60	4	CalPA_Set WMP-50_Q4	Provide an Excel spreadment of all distribution circuits in HPTD or High File Risk Areas (HFRAs), or crossing HFTD and HFRA boundaries, exerting as of January 1, 2024 (as rows) that includes the following Hommanin in separate columns: al Circuit ID 0 Circuit ID 0 Circuit ID	Please are "WMP-Discover/2023-2025_DR_CaM4-Incutes_055-2004Atch01 star" for the requested information. Please note, circuits scoped for the EPS3 porgram in 2024 are based on primary overhead in HPRA and HPRA Tar 1 Buffer Areas and are not milliaries to PT1 benies.	Amanda Asadi	6/24/2024	7/9/2024	7/9/2024	https://www.pee.com/assets/apa/docs/outaass_ and-safety/outage-preparadness-and- support/CalAdvocates_050.mp	1	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-2326 Evaluation and Reporting of Safety Impacts Relating to EPSS
675	CALPA	Set WMP-50	CALPA_SetWMP-50	5	CALPA_SHIWMP-50_05	In Date 7048 En suchadare EFES administration and provided the shorted box regular Edifference 764 2023/WFA Constraints and 10,7042 sites and constraints 1019 and Constraints and the state of the shorted as a property box monitorial administration and administration and the foreign administration and an 255 administra- tion and administration and administration and administration and administration administr	Phone are VMIP: Discovery2003-2028 (C), C), C), Advances, (C), SO(2004) (C), Advances, (C), SO(2004) (C), Advances, (C), SO(2004) (C), Advances, C), SO(2004) (C), SO(200	Amanda Asadi	6/24/2024	7/19/2024	7/18/2024	http://www.ppi.com/assets/ppi/doc/outages- and-ashty/outage-propuedities and- support/Cel/Anocates.cod.co	1	NA	11.4	Appandix D - Anaas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS

																	r
676	CaPA	Set WMP-60	CaPA_Sat WMP-60	8	CalPA, Ser WMP-50_06	Provide the Earl facts free time (in more size the statement or charge of the control free multi-mark); 1, 2023 Promph Scheduler (1, 2023 and or of the control facts for any or space). Exacts of a factor of the control facts of the control factor of the control factor of the scheduler of formation is supported exchange. The control factor of the scheduler of the control factor of the control factor of the control factor of the scheduler of the control factor of the control factor of the control factor of the scheduler of the control factor of the control factor of the control factor of the scheduler of the control factor of the control factor of the control factor of the scheduler of the control factor of the control factor of the control factor of the scheduler of the control factor of the control factor of the control factor of the scheduler of the control factor of the control factor of the control factor of the scheduler of the control factor of the control factor of the control factor of the control factor of the scheduler of the control factor of the control factor of the control factor of the control factor of the scheduler of the control factor of the scheduler of the control factor of the c	Reaso are 1999 Occurrence 2023 2023 DS Candidonada (2024/20268361 dan ¹ far Par nguarané résmation Pause note, colume Minfoldane I file colage was sustained el monetary	Amanda Asadi	6242024	7/9/2024	7/9/2024	<u>itte://www.een.com/nustra/wei/htte/instants</u> <u>and uitte/unters ormandutus and</u> . <u>ausoch/Californien, 550 no</u>	1	NA	11.4	Appandix D - Anasa for Continued Improvement	11.4 ACI POLE-23-28 Evaluation and Reporting of Safety Impacts Relating to EPSS
677	CaPA	Set WMP-50	CaPA_Set WMP-80	7	CalPA_Set WMP-50_Q7	Provide a Earl adds for the lips (an owner) values for accound from January 1. 2023 through December 31: 2023 or or of the cound whether have requested to Access of a dia sequent 2023 through December 31: 2023 or or of the cound whether have requested to Access of a dia sequent belowing direction in sequence cultures: a belowing direction in sequence cultures: a Cound D a Coun	Passe see "WAP-Decomp/2023/2025 DP, Californiania, 650-2026Atx101 ator" for in minimum Passe nois, califire Minimum P the outgoine an excenteed or management.	Amanda Asadi	6/24/2024	7/9/2024	7/9/2024	<u>https://www.ppe.com/asset/spe/docs/outages- and-safety/outage-prepared-na-and- appport/Calidoncetes_000.rg</u>	٥	NA	11.4	Appandix D - Ansas for Continued Improvement	11.4 ACI POAE 231-38 Evaluation and Reporting of Safety Impacts Relating to EPISS
678	CaPA	Set WMP-50	CaPA_Set WMP-60	8	CuPA, Ser WMP-50, CB	Provide reflect fails that the line (an even also have and charge the concerned from Junue) f. Provide of Card Lake Mark (and	Passes see "WAP-Decomp/2023.005_DR, Californiate, (50-2018Au301 also' for the spagnant information. Claume Infordational if the scalage was assisted or Passes rate, as the following scalar did for hore any organize, they have not base the state of the state of the state of the state of the state of the Passes rate, as the following scalar did for hore any organize, they have not base the state of the state of the state of the state of the state of the Passes rate, as the following scalar did for hore any organize, they have not base the PASS of the State of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of	Amanda Asadi	8242024	7/9/2024	7/9/2024	htte://www.ee.com/anti/ballion/integen ed.als/integersereation.ant. austor/Caldenate_053.ss	1	NA	11.4	Appandix D - Anasi for Continued Improvement	11.4 ACI PO&E:23-26 Evaluation and Reporting of Salery Impacts Relating to EP35
679	CaPA	Set WMP-50	CuPA_SetWMP-50	2	CalPA_Bit 1938*66_09	Provide a Electricate International Control of the	Peans are "WAP-Decomp/2023-0025_DR_Californiates, (650-00384x361 also" for the represent intensition. Peans note, calors N-indicates IPs unarge eas autoined or intensities?	Amanda Asadi	8242024	7/9/2024	79/2024	http://www.epi.com/austrikepi/bici/indepi. end aktivitioners.commons.com.aut. suspatificializations_COLog	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PO&E-23-28 Evaluation and Reporting of Safety Inspace. Rokaling to EPSS
680	CaPA	Set WMP-50	CuPA_SetWMP-60	10	CulPA_SH 1998-80_010	Provide and general president of the following electrication coincing in own, SLC BERGOD THIS, LEX VEX.3 UNEXPECTOR THIS VEX.000 CHI TO, LEX VEX.000 CHI TO, LEX VEX.3 VEX.000 CHI TO, LEX ARXIVES AND	Passe ser "WAP-Documey/2023-2025_DR, Californiate, (60-Q05Math1 ser for machine he incuts rectard in the relationers plase as the table balls for caliform to the count accurate table of antitive outges and use not problet in the count frame. Count ID Chron There Count ID Chron The	Amanda Asadi	8242024	7/9/2024	79/2024	tatan ilayo ay ambash baylan baylan adalah hara sanaraha an yanar Katalanan Joba	O	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PO&E-23-28 Evaluation and Reporting of Safety Impacts Rokeing to EPSS
681	CaPA	Set WMP-61	CaPA, Sei WWP-81	1	Gard, Ser WAP-81, 01	Construction of the second	An denoted a cur MMP decision 11 2 PAACL or therepresently independent on the term where the provide analysis for the provide in a current is the cardinal or the provide grant on the term of the term of the term of the term of the term of the term of the term of te	Holy Wahman	792024	7/12/2024	7/12/2024	tates lives an embastic backs to back and added a second and a second and a second assessment address of a se	ō	NA	8	Sector 117-50 Deeps and system Providence	8.1.2.11.2.Offer gild topology improved to the adjust of tables pages event. Collidion
682	CPUC - SPD (Safety Policy Division)	018	CPUC - SPD (Safety Policy Division)_018	1	CPUC - SPD (Safety Policy Division)_018_Q1	Submit the 2014 QD CDR Confidential and non-Confidential versions (including both spalar and non-spalar) via Research to 2015 Wildfor and Safety Performance Saction.	Housenson PERE (2014, C): A 2014 Educations part of PERE (2014, C): A 2014 Education for PERE (2014, C):	Henry Sweat	8/2/2024	8/6/2024	8/2/024	https://www.rop.com/issisti/ppi/docs/outages_ and safety/outage-propertiessant_ support/200_018.co	2	NA	QDR	NA	NA
683	CaPA	Set WMP-52	CuPA_Set WMP-52	1	GaPA, Sir WP 42, 01	The following questions relate to your VMP Question (Date Report for Que 2023, Table 11, measured or August 2 question. This follow-guide sequence tests information for /LL, quest exits whether is your ambition, not only one who states in high Far Than 2 Datase. 1. Seen a first formation for the data is a program exit control in your ambito, not only your 2. Datase and for formation formation that shall be a state of the data is a program exit. 1. Seen a first formation for the data is a state of the data is a state of the data is a state of the data 2. On a program that the data of advances, thereas the saven decomp process 2. On application guest in the data and the same decomp process 2. Provide the original exited advances, theread priority hour contess 3. Organization guest content and advances and the data 3. On application guest content and advances and the data 3. On application guest content and advances and the data 3. On application guest content and advances and the data 3. On application guest content and advances and the data 3. On application guest content and advances and the data 3. On a content and advances and the data and th	Anima new additional VMM (Discovergo2023 2025), MC, dobricosala, SGD- COLINARDI Alace (Family Conservation Hermatica) (Conservation Hermanica) (Conservation Hermatica) (Conservation Hermanica) (Conservation Hermatica) (Conservation Hermanica) (Conservation Hermanica) (Conservation Hermanica) (Conservation Hermanica) (Conservation Hermanica) (Conservation Hermanica) (Conservation Hermanica) (Conservation Hermanica) (Conservation Hermanica) (Conservation Hermanica) (Co	Benjamin Katarberg	8192024	9/6/2024	962024	taga ilwa ya mijashi kata kata. Mula kata kata kata kata kata kata papatén kata kata kata kata kata kata kata kat	1	NA	ODR	NA	NA

684	CullA	Set WMP-52	GaPA, Sei WBP-82	2	CadPA_Ser WARP 43, Cd	The following quantities where its your VMM* Counterly Coast Report for Card 2020, Table 13, recolved or August 2 optime: The following and an equart team is information for ALL open wath orders in your teambor, not only open and contents in typic Printed Detains. Prease provide a list of distuteurs, assesse, and facilities that may quality as "sheu" in conterms ("Equipment (part) of Table 13.	Teamman equipment include starts "and "a failer 1.5 Calcines & Includes the Starts "Type (and the starts the Calcines & Calcines & Calcines & Failer Starts (and the starts include and the Starts of the Starts of the Calcines & Starts of the Calcines & Starts of the Starts of the Starts of the Starts of the Starts of the Starts of the Starts of the Starts of the Starts of the Starts of the Starts of the Starts of the Starts of the Starts of the Starts of the Starts of the Starts of the Starts of the Starts of the Starts of the Starts of the Starts of the Starts of the Starts of the Starts of the Starts of the Starts of the Starts of the Starts of the Starts of the	Benjamin Katzarbarg	8182024	9822024	98/2024	2010. There are non-fact they first charges, end with the operation of the second charges, 193 are second charges, 193 are	ô	NUA	ODR	NA	NA
685	CaPA	Set WMP-52	CaPA_Set WMP-52	3	CalPA_Set WMP-52_Q3	In a failing quantities takes to get XMM Oranning Data Region for Q24 2203, Take TS, we seek of Anguetz 2242, which septon search and concretion rediffication in excitate closes that search of the quarks. This fails using data regard takes at domatted for ALL open seek orders in type of tempton, not only open and conclusion in https://mit.html Datascut. Passas provide any vitamet categories or codes you are to prioritize assort-seland connective in ordifications and work 1 your annulation guidelings. The set of tempton tempton and the constant of the 1 your annulation. The set of tempton tempton tempton and the tempton of tempton and work 1 your annulation. The set of tempton tempton tempton and tempton and tempton of tempton and tempton 1 your annulations. The set of tempton tempton tempton and tempton of tempton and tempton and consort Datasci tempton tempton tempton and tempton tempton tempton and tempton tempton and tempton tempton and tempton tempton tempton and tempton tempton and tempton tempton tempton tempton and tempton tempton tempton tempton and tempton tempt	 Los Molec The table balance PCAE's instance priority levels and feedback. Re- exerciseding downed Octor (2015), fails 15 levels and sequent densities, and a disconferred Day priority levels. 	Benjamin Katzenberg	8/19/2024	982024	982024	http://www.ppi.com/asset/apa/docs/outages_ and-sifety/outage_preparedness-and- support/Califetyocates_052.nip	٥	NA	QDR	NA.	NA
636	СаРА	Set WMP-52	CalPA_Set WMP-82	4	CalPA_Set WMP-52_Q4	The following quantizes where the your WMP Quantuk/ Data Report for Q2 of 2024, Table 13, received on August 2 2024, Article supports associated contraction enforthicities on electric closeds for time way goar it is well of the district. The Molecular electric support results of the Molecular Schemer and Schemer and Schemer and Schemer and reference in http://www.html.closeds. Molecular Schemer and Schemer and Schemer and August 2024, their wells were first orwand: Elements May, 2021 and May 31, 2011.	Name are advanced: "NMP Classicary02:3212 (M Caldhoncain, SC- 200440017 and for the magnetic formation. The following companyous editional companyous anison." Holicolationa: 1201114 (State 2014) (State 2014) (State 2014) Anisotrational Companyous and State 2014 (State 2014) anisyand anisotratics. State 2014 (State 2014) (State 2014) anisyand anisotratics. State 2014 (State 2014) (State 2014) (State 2014) anisyand anisotratics. State 2014 (State 2014) (State 2014) (State 2014) anisyand anisotratics. State 2014 (State 2014) (State 2014) (State 2014) anisyand anisotratics. State 2014 (State 2014) (State 2014) (State 2014) (State 2014) anisyand anisotratics. State 2014 (State 2014) (State 2014) (State 2014) (State 2014) anisyand anisotratics. State 2014 (State 2014) (State 2014) (State 2014) (State 2014) (State 2014) (State 2014)	Benjamin Katzenberg	8/19/2024	9/6/2024	98/2024	http://www.gge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/Californians-052.rip	1	NA	QDR	NIA.	NA
687	CaPA	Set WMP-52	CaPA_Set WMP-52	5	CaPA_Set WMP-62_05	In following questions areas to your MPP Carsterly Data High Data High Data Taba High Card 2021, Taba Taba High Card 2024, Taba Taba Taba High Card 2024, Taba Taba High Card 2024, Taba Taba Taba Taba Taba High Card 2024, Taba Taba Taba Taba Taba Taba Taba Tab		Benjamin Katzerberg	8/19/2024	9/6/2024	982024	http://www.ope.com/assets/ape/docs/notages_ and safety/orders-prepared/sec.and. support/Calidocoates. 052.sp	1	NA	QDR	NA	NA
688	СаРА	Set WMP-62	CaPA_Set WMP-52	8	CalPA_Set WMP-52_Q6		These are administrative "WH Discovergible 2012; JPL Collaboration, Grid- Discovergence and the second administration of the second administration and the second administration and the second administration and the second administration administr	Benjamin Katzenberg	8/19/2024	9/6/2024	98/2024	https://www.pap.com/assets/opa/docs/outages_ and-safety/outage-prepared/wes-and- support/Californias_052.nip	1	NA	QDR	NA	NA
689	CaIPA	Set WMP-52	CalPA_Set WMP-52	7	CalPA_Set WMP-52_07	The following quantum mains growt MMD Quantum (price and price of Q2 of Q2A), Table 13, received on August 2 2024, which spectra mainstealing domainstealing constraints and the set of the quantum The following data request seals information for AL2 growt and states are price and the set of constraints in High File Thread Diamon, and the second seal by the second seal by the second seal by the Please provide the most revenion of your distribution infrastructure impection checklist.	PIGAE does not how a PDF of Executive sector for distillation checklike to provide as the checklike americation is precision provided and an executive program. As such a physical cory of the checklike is an executive physical sector PIGPE correspondence of the provided cory of the program and an executive physical sector PIGPE correspondence on executive physical sector physical sector physical sector physical sector executive physical sector physical sector physical sector executive physical sector physical sector physical sector executive physical sector executi	Benjamin Katzerbarg	8/19/2024	9/6/2024	96/2024	https://www.ppe.com/assets/ppe/docs/outages- and-sality/outage-preparedness-and- support/Califdvocates_052.sip	1	NA	QDR	NA	NA
630	СаРА	Set WMP-52	CalPA_Set WMP-52	8	CalPA_SetWMP-62_08	Prevais provide the most service of any distribution reflexance tank impaction checklosi. The following equations are tank to provide the distribution of the distrib	PGLE is developing performance marties to measure the efficiencies of the sharing as the performance of the state of the	Benjamin Katzenberg	8/19/2024	96/2024	982024	htte://www.op.com/assets/bap/docs/notages_ and shifty/outage-constantions.and. susport/Californian_052.sip	٥	NA	QDR	NA.	NA
691	Cuitra	Set WMP-62	CaPA, SH WWP-52	9	CaPA_SH WAP 43_09	The following quantum where is your VMP Countrelly, then Report for Car of 2024, Table 13, monitoring on Appart2 apparts. The follow- plate regard tests of formation in VLL gave such others any ad antibys, not only your advances of the strength of the test of the plate tests of formation in VLL gave such others any ad antibys, not only your advances of the strength of the test of the plate tests of the test of the strength of the test of the strength of the strength of the test of the plate tests of the test of the strength of the test of the other tests of the strength of the strength of the strength of maintenances of the strength of the strength of the strength of the strength of maintenances of the strength of the strength of the strength of the strength of maintenances of the strength of maintenances of the strength of the streng	Nov RAD and performance metrics to determine the detainers of the det	Benjamin Katzarberg	8/19/2024	9822024	982024	https://www.app.com/applicacionates. enduction/com/applicacionates. applicacionates.com/applicacionates.	٥	N9A	ODR	NA.	NA
692	CaPA	Set WMP-52	CaPA_Set WMP-52	10	CaPA_Ser WMP-42_010	The following questions relates to part NMP Outship Nage Nages for G2 4 2014, Table 13, Insciend on August 2024, All the quest asso shall be considered under the second of the question. The More on Question game is main advancement of the second of the s	step part and not frast is further spice (and see) Control (State Septem 2007). Previous 2005/2004/2004/2004/2004/2004/2004/2004/	Benjamin Katzenberg	8/19/2024	9/8/2024	962024	<u>https://www.gap.com/sestul/por/bcc/bcc/bcsapes-</u> and.skts/bclage_programmess.ant_ suggest/CslAbaccase.053.og	1	NA	QDR	NA.	NA
603	CPUC - SPD (Safety Policy Direlier)	019	CPUC - SPD (Safey Policy Division)_019	1	CPUC - SPO (Safery Policy Disation)_019_01		an encounter of the second secon	Hunry Sonat	8/29/2024	9/12/2024	9/12/2024	http://www.aps.mc/auth/back/back/back/back edu/shick/autoreations.art. autorable/J.13.aps	٥	NA	QDR	NÄ	NA
604	CPUC - SPD (Salesy Policy Division)	019	CPUC - SPD (Safety Policy Distance)_019	2	CPUC - SPO (Indey Perky Dissor), 515, 02	nevala standarden i di af in teu ta salas fontiga co conscita assista giu d'O S Ponty Long di teu salas chará si Pongana stati constato pia telango altanua di teu	Phases are addressed to the second se	Henry Sweat	8/29/2024	9/12/2024	9/12/2024	1000, // encodes interfaces historical and interface interface interfaces and int	1	NA	QDR	NA	NA

							Please note, the supplemental response to Question 002 responds to the clarification SPD was seeking on September 20.										
694	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	2(sf)	CPUC - SPD (Safety Policy Division)_019_02(af)	BPD a type to box it as P if data sets to a. PAGE has always discribed P is as being distanced immediated in a balance model for the pairs in order and pairs and the set of the pairs in order and the pairs in the set of the pairs in the pairs in the set of the pairs in the pairs in the pairs	Phase note in application to Davidio 020 regional to the classification SFD main scaking on Eligibilities TU, EQ24 insight (Hint is majority) and the scale to provide the model of the scale of the SALe topoly with the court PAEE that generate TU and the scale to provide the scale to an eligibility and classification of the scale topoly and EQ24 insight (Hint is majority) and the scale to any the scale topoly and the scale topoly and EQ24 insight (Hint is model) topoly and the scale t	Henry Sweat	9202024	10/7/2024	10/3/2024	<u>https://www.npp.com/assts/opp/docs/outages.</u> <u>and-safety/outage-prepared-ass-and.</u> <u>support/SPD_019.pp</u>	1	NA	QDR	N/A.	NA
695	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division) 019	3	CPUC - SPD (Safety Policy Division)_019_Q3	Explain if a same day repair would be designated as 0 or 1 day in table 2.	PG&E designates same day repairs as "0" in table 2.	Henry Sweat	8/29/2024	9/12/2024	9/12/2024	https://www.pee.com/assets/pee/docs/outages- and-safety/outage-preparedness-and-	0	NA	QDR	NA	NA
896	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	4	CPUC - SPD (Safety Policy Division)_019_Q4	Table 13 in the Q2 2024 QDR Stats Work Order number 121705053 as an open hwel 1 work order originating on July 20: 2021. Provide the work order and background information regarding the asset including why the work order remained open as of 050 2024.	Natura sea al anchiment "MRP Eliconexe(2013-2023; DIG 950); pt.9- DORANDE (COLD #1); for the intervention and anchiment intervention Trag 127/10903 was respond on Anguet 1, 2024, for convention of closure, Originally me laya was closed on a COM (Engraphice) and water in twan responses; it may contende to CACL, proceeding of the brings of adjutants includes to a lower printing tag. The primary search of the search means search on convention, brindle of the search of the search of the search of the search means search on convention brindle of the search of the searc	Henry Sweat	879/2024	9/12/2024	9/12/2024	support/SPD_019.20 <u>http://www.epe.com/asset/ape/docs/outages_</u> and-safety/natage-prepared-test-and_ support/SPD_019.20	1	NA	QDR	NA	NA
637	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	5	CPUC - SPO (Ballety Policy Division)_019_05	Table 13 in the Q2 2004 QQR lask Work Oblar survivan 1201/01122 and 1201/2017 as open as of 650/2004. Provide the used outles and discuss vity these work orders immitted open as of 650/2004.	Phases are addressers "WeB Chickney (2012) 2022; DR (199; 0):15- WeB Chickney (2012) 2023; DR (199; 10):400-400 Chickney (199; 10):16- MeB Chickney (2012) 2023; DR (199; 10):400-400 Chickney (199; 10):16- 2012; 10):2121777. MeB Chickney (2012) 2023; DR (199; 10):210-400 Chickney (199; 10):16- 2013; DR (199; 10):210-210; DR (199; 10):210-210; DR (199; 10):210-210; DR (199; 10):210-210; DR (199; 10):210-210; DR (199; 10):210-210; DR (199; 10):210-210; DR (199; 10):210-210; DR (199; 10):210-210; DR (199; 10):210-210; DR (199; 10):210-210; DR (199; 10):210,210; DR (199; 10):210-210; DR (199; 10):210-210; DR (199; 10):210; DR (199; 1	Herry Sweat	8292024	9/12/2024	9/12/2024	htte://www.egs.com/asset/lage/boc/notages_ enduction/astage contactions and, association_0100_013 as	2	NA	ODR	NA	NA
697	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	5(a)	CPUC - SPD (Safety Policy Division)_019_05(s)	Table 13 in the Q2 2024 QDR lists Work Order numbers 128769192 and 129125787 as open as of 6/30/2024. Provide the work orders and discuss why these work orders remained open as of 6/30/2024.	Work on notification 126769192 was completed on May 13, 2024. The tag remained open, as it was pending closure.	Henry Sweat	8/29/2024	9/20/2024	9/20/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	0	NA	QDR	NA	NA
628	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	6	CPUC - SPD (Safety Policy Division)_019_Q6	272 detected discognancia in table 7 angeling the sectioning out lead for the category 3 - Time balances have 1 main imposition finite of multiple maintainers activity. The 2010 CODE discognant table is failed with the failed out the 2010 CODE discognant table activity the section of the 2010 CODE discognant table activity. The product discognant table is the failed out table activity table is failed out table activity table is the failed out table activity table is table activity table activi	The data is PARLS: System of Record 240, the ecological control of the A such (PARE is provide the Antiburgence is rights in the CAR in the Antiburgence is related to the Antiburgence is related in the CAR interpretation of the Antiburgence is related to the Antiburgence is rel	Henry Sweat	8/29/2024	9/12/2024	9/12/2024	http://www.apa.com/assts/apa/docs/outapes_ and-safety/outape-oreanedvess-and- support/SPD_010.sip	٥	NA	QDR	NA	NA
699	CPUC - SPO Salay Palay Delated	019	CPUC - BPO (Skeey Pairy Destor)_019	7	CPUC - SPO (Salay Poly Dostor), 519, 57	Submit the following discutings for a point which (1) has a point leading instantiation of 10 point operation (1) and	Add the memory and the USENDED building page page, which has basis and page of the second of the second page	Hurry Sonat	8232024	9/12/2024	9122024	2010. Prove and inclusion large law data and and which they are not and an and manufacture and	3	NA	a	Sector 8.1.3 - Asset Impedia	8.1.3.2.4 Pele Lasting Assessments
700	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Delasion)_019	8	CPUC - SPO (Safey Policy Division)_013_08	In response to UPD_CTLCOT. PCALE status 1; compared puls hadring developtment development of the DPD_CTLCOT. PCALE status 1; compared puls hadring developtment develoption of the DDDODpoint of the PTO men the use measures as measures. • Noticed Transformed puls the DDD developtment of the use measures and measures. • Noticed Transformed puls the DDD developtment of the use • Noticed Transformed puls the DDD developtment of the use • Noticed Transformed pulse the DDD developtment of the UPD developtment • Noticed Transformed pulse the UPD developtment of Assessment. • Noticed Transformed pulse the UPD developtment of Assessment.	and Ann 1998. Second	Henry Sweat	8/29/2024	9/12/2024	9/12/2024	httes://www.ees.com/sourt.htes/doc/doc/autesc. and.aiths/forume-antonomotors.ant. summer/SPD_519.as	ũ	N/A	ë	Section 8.1.3 - Asset Inspection	8.1.3.2.4 Pole Loading Assessments
701	CPUC - SPD (Safety Pulsy Deliver)	019	CPUC - SPD (Saley Policy Divisor),019	٩	CPUC - SPO (Sulary Petry Dataset), 819, 09	Subset ove soverple af a ove disatolog-based assessment pole basing sakadaton for an opgavel argues pas and lightight also fit for other subset of the symathican to part of quantum is may be disatored from the adheadance	Indexist in reading in section. Section 24: 2015 (Section 24: 2015) (Section 24: 2015) Section 24: 2015 (Section 24: 2015) (Section 24: 2015) (Section 24: 2015) Section 24: 2015 (Section 24: 2015) (Se	Henry Sweat	8797024	9/12/2024	9/12/2024	http://www.aproversionalization.com/ education/interact and and and and approximation and an approximation and an	3	NĂ	8	Sector 8.13 - Asset Repector	8.1.32 4 P/w Looding Assessments
702	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	10	CPUC - SPD (Safety Policy Division)_019_Q10	When will the further engineering assessment be completed?	G&E currently plans to risk prioritize the locations that require engineering assessment and complete all the subject engineering analysis by end of Quarter 2 of 2026.	Henry Sweat	8/29/2024	9/12/2024	9/12/2024	https://www.pee.com/assets/pee/docs/outages- and-safety/outage-preparedness-and-	0	NA	8	Section 8.1.3 - Asset Inspection	8.1.3.2.4 Pole Loading Assessments
703	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	11	CPUC - SPD (Salety Policy Division)_019_011	For inspection for POLEP distribution overhead inspection programs, (1) the an Adam statistic conditions profiled on inspections, (2) when work and an low any statistic conditions and/or conditions and profileding is not used on a statistic statistic condition and any statistic statistic statistics and and having localidagie of light works incoming?	11/26/20 Legener Transport prices programmed and prices and prices and prices prices and prices prices and prices an	Henry Sweat	8/29/2024	9/12/2024	9/12/2024	sumort/SPD_019_iis http://www.ope.com/assets/ope/docs/outages_ end-sifict/outage-preparatives-and_ sumort/SPD_019_pp_	0	NA	8	Section 8.1.3 - Asset Inspection	8.1.3 Asset Inspections
704	CPUC - SPD (Ballery Policy Division)	019	CPUC - SPO (Salary Policy Distant)_019	12	CPUC - SPD (Salary Parky Divasor), 013, Q12	Denotes From Tree trapescher program that for in 2014 product the date at there on the date was prevalent is to work to cluste to Ubiting Annue of the trave provider is its work to use the date of the date	2016 A second s	Henry Sweat	8292624	9/12/2024	9/12/2024	<u>Mitter Steven ner menfessen beschlessforstatern</u> <u>er elskalstatern mensektern and.</u> anner (1992, 1933 an	٥	NA	82225	Vegetation Management and Impections	Focused Tree Inspections

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709	CaPA	Set WMP-53	CuIPA_Set WMP-53	1	CarA, Sai 1939 63, 01	Dear YGME ages with the mapping of circles dis advecable between VFDRM webters of and with a charac- Table YT for given among the table rule may advecable boorts with VDRM overlaps with the uniter sud- model found at VDRM in the event at mitigal as should be rule waters have been tocoposited into a single advecable in webter-vectory, please clarity.	Tread: Some rangene with the mapping heaters. In Main 1 such tase an annual field to schedule the mapping between tour which. There is no Solegaries and the mapping heaters and the schedule regulator and in capacitor bank module. To schedule control schedule control schedule control schedule regulator and in capacitor bank module. The schedule control schedule control schedule control schedule control schedule control bank and on the tase schedule control schedule control schedule control schedule control schedule control tase schedule control schedule control schedule control schedule control schedule control schedule control tase schedule control schedu	Mathew Taul	9182024	10/2/2024	9/27/2024	tates from an anniast han tha bhailte chuine Bhaile chuin ann an anna tha ann annaitt chuine an Dhain	٥	NA	6.1.2	Sector 1 - Rok Methodology and Assessment	6.1.2 Summary of Risk Models
710	CaPA	Set WMP-53	CuPA_Set WMP-63	2	CuPA_Set WMP-43_02	For and including particular for way passes in WORM of and two a conseponding many shirted journal fact and of WORMs 4, journal to not describe the ways in which the sub-mode in WORM 4 diffus from the sub-model in WORMs 4.	The evolution of the factoria due factor (headers) (hadra (has busic-total) as execution in the WHM of the constraints and the product of the term of	Mathew Taul	9/18/2024	10/2/2024	9/27/2024	<u>http://www.ew.com/sust-foral/bio/doctars.</u> edu/shty/outprocemendous.and, support/Caldoncates_053.isp	0	NA	6.1.2	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
711	CaPA	Set WMP-53	CaIPA_Set WMP-53	з	CalPA_Set WMP-63_Q3	For the newly introduced probability models for ignition risk introduced in WDRM v4 that were not present in WDRM v3, please provide a data dictionary to describe these new risk models and what additional risk they represent.	There were no new probability models introduced in WDRM v4 that captured additional risk which were not present in WDRM	Mathew Taul	9/18/2024	10/2/2024	927/2024	https://www.ppe.com/assets/ppe/docs/outages- and-safety/outage-preparedness-and- support/CalAdvocates_053.pp	۰	NA	6.1.2	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Modela
712	CaPA	Set WMP-53	CalPA_Set WMP-53	4	CalPA_Set WMP-63_Q4	For those probability models for ignition risk left out of WDRM v4 that were present in WDRM v3, please explain the associated was excluded in the most recent version. In the event this risk model was incorporated into a different model in WDRM v4, please catify.	There were no probability models left out of WDRM v4 that were present in WDRM v3. Plasse reference PG&E response to Question No. 001, which provides the correct mapping batware models.	Mathew Taul	9/18/2024	10/2/2024	927/2024	https://www.pee.com/assets/pee/docs/outages- and-safety/outage-creparedness-and-	٥	NA	6.1.2	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
713	CaPA	Set WMP-63	CaPA_Set WMP-53	5	CalPA_Set WMP-63_Q6	In response to Calif-documes POE-3025WMP-05 Question 8 on whether an entry was performing an independent network of VVDMV4, FOEE answerse that "The E1 wrives is scheduled to be available by the well of Q2 2242". The E3 of degreement winder that "The the complicat-glassing schedules of a conjut any properties of document all the E3 independent switewing an exclusional schedule when does PGEE expect the review to be compliated?	The second secon	Mathew Taul	918/2024	10/2/2024	9/27/2024	susport/Califyordian (5.1 m) https://www.ppe.com/sissets/pp/docs/ostages_ and-satety/ostage-preparationss-and_ support/Califyocates_053.sig	1	NA	6.1.2	Section 6 - Risk Methodology and Assessment	6.1.2 Summery of Risk Models
714	СаРА	Set WMP-53	CaPA_Set WMP-83	8	CalPA_Set WMP-53_Q6	In segurate to Colliniouse PCI 2010/EMID 40 Columns of on whether PCIATs has reased a detailed eventwe document the datafial bank PCIAE security OVCIE is convertige careful per banked on eventse documentation for the VIDRAH. It is is included to be available try te and rd 2024? If the datafial document has been compliant, please provide a coxy, including any supporting any/opean. Up any/opean. Up any/opean. Up any/opean. Up any opean of the datafial convince document has not been compliand, when does PCAE expect the document to be manipulated.	H Person sea dischmert YMP-Decemp/023.3025, DRL, Calif-Insden, SIS-2006Ab301-CDW Jay for the requested 2000 of discontentiation Jake Na opticalite, places see the response to subper (a) advers.	Mathew Taul	9/18/2024	10/2/2024	927/2024	https://www.gpe.com/assits/ppe/docs/ostages_ and sality/ostage-propiredness-and_ support/Califeronates_053.stp	1	NA	6.1.2	Section 6 - Risk Methodology and Assessment	6.1.2 Summery of Risk Modela
715	CPUC - SPD (Safety Policy Division)	022	CPUC - SPD (Safety Policy Division)_022	1	CPUC - SPD (Safety Policy Division)_022_Q1	2 Bit basis of QCR matrix 15 from O1 and Q2 matrix cares - Land 2 Finitings Final() Is by Is to a first exolution contains for number of Land 2 indicating final with the number of holdings fixed reported by PGA2 in the last with the PGA in the last of the pGA2 in the last senset; the senset is double added and with the numbers and the last of the last of the pGA2 in the last senset; the senset is double added and with the numbers and the last of the last of the pGA2 in the last senset; the senset is double added added with the numbers are not the same. I matched my synaphilatest to your last not use eaching what I dd.	TABLE before som men som	Henry Sweat	918/2024	10/11/2024	10/7/2024	https://www.gpe.com/assits/gga/docs/outages- and-salety/outage-proparedness-and- support/SPD 022 ap	٥	NA	QDR	NA	NA
716	OEIS	025	OEIS_025	,	QE18_025_01	Specific to VMP GVP 26/15-050, 1014/17 2020, prease confirm the Obeling to the VMP GVP 26/15-050, 1014/17 2020, prease confirm the Obeling to confirm the used analysis of the two sequences of the VMP GVD 2017/2714 to the Confirm the used analysis of the two sequences of the VMP GVD 2017/2714 to the Confirm the used analysis of the two sequences of the VMP GVD 2017/2714 to the Confirm the used analysis of the two sequences of the VMP GVD 2017/2714 to the confirm the USE of the VMP GVD 2017/2714 to the Confirm the USE of the VMP GVD 2017/2714 to the Confirm the USE of the VMP GVD 2017/2714 to the Confirm the USE of the VMP GVD 2017/2714 to the confirm the USE of the VMP GVD 2017/2714 to the confirmed Confirm Confirm the VMP GVD 2017/2714 to the confirmed Confirmed Con	Present set in bulkeng bulken and aller process. Pro-disposed "MMR-Discoverpillar 2022 DED, DC, DEB, 2022 DM MARD1 and TM et al Mardsoverpillar 2022 DM	Ranui Ibsahim	9/17/2024	9/27/2024	927/2024	https://investage.com/asses/age/decs/outages. and-safety/integer-sectors/sheep-and- sageser/1015_025.ag	2	NA	QDR	NA	NA
717	oes	025	06st_03	2	Officia, cos, cos	Specific to VMP ID: VP_AC1214421_1423027_2000_VP_AC1234491_142321_2000_VP_AC1234491_1423212_2000_VP_AC1234491_1423212_2000_VP_AC1234491_14232142_2000_VP_AC1234491_1423491_242349_242349_243491_24349_243649_243649_243664666666666666666666666666666666666	The Cancel Per Ca	Ranci Ibshim	917/2024	9/27/2024	927/2024	hten förar att storfast her för föratera ged after föra er programman Bassen föra "Då att	14	NA	ODR	NÅ	NA
718	CultA	Sat WWP-54	CuPA_Set WMP-54	1	CaPA_Ser WAP-64, OI	The PACE data was not executed that to include the administration of the administratione	 And Particle instruction and an analysis of the security manifolds instruction. And Particle instruction and an analysis of the security manufactor targets behavior. And Register and Annual Security and Annu	Tyler Holzschuh	18/29/2024	11/13/2024	11/13/2024	Ston Mena an ann Anth An Nach An An Bhail Aide An an ann an Ann An Ann Aide An Ann An Ann Ann An Ann An Ann Ann An Ann An	o	NA	NA	NA	NA.
719	CaPA	Sat WMP-54	CaPA_Sat WMP-64	2	CaPA_Sn WP 54_02	a man Charles and a second the second cardinal second and the second sec	 Note there are store was each the methodshark washed chard based of washer height and heig	TylerHolzschuh	10/29/2024	11/13/2024	11/13/2024	Nove Search and Search Search Search endedthicking and an and the search many Childhood and Children	٥	NA	NA	NA	NA

720	CuiPA	Set WMP-54	CuPA_Set WMP-54	3	CarPA_Bet WMP-54_Q3	(a) In PAGE does not see assess to the product conclusion for underlanged of the product of the research PAGE has does not rescale to the product of the research PAGE has does not rescale to the product of the research PAGE has does not rescale to the product of the research PAGE has does not rescale to the product of the research PAGE has does not rescale to the product of the research PAGE has does not rescale to the product of the research PAGE has does not rescale to the product of the research PAGE has does not rescale to the product of the the produc	c) Top, we have not done seasanth top tryinary conducts. For whither engineers, the Nex approximate sease that report to a backpart by above. The sease of the report to a backpart by above. The sease of the report to a backpart by above. The sease of the report to a backpart by above. The sease of the report to a backpart by above. The sease of the report to a backpart by above. The report by above. The report to a backpart by ab	Tyler Hotzschuh	16/29/2024	11/13/2024 11/13/2024	The force of the second s	0	NĂ	NĂ	NA	NA
721	CaPA	Set WMP-54	CaPA_Bit WMP-64	4	CuPJ, Sr MP 44, Cr	1) If you are provide a bird description of the search PGEE has drow, including urbanic the mean mean has been determined by the second bird of	al No. we have not down wasseshi hata offer devices galade from the types referenced address on system. In the system of the system o	Tyler Hotzschuh	10/29/2024	11/13/024 11/13/024	tetta Anno an international da characteria del del contente de la contente anticipational de la contente de la contente anticipational de la contente de la	o	NA	NÄ	ня	NA
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723	oeis	Migation Selection 001	OEI8_Milgation Selection 001	2	QE18_Migation Selection 101_02	 (a) The integra capital isotary and in a graphic indepingt and integra capital isotary in a set of the set o		Wil Dundon	11/7/2024	12/9/2024			NĂ	NA	NA	NA.
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Pre-Discovery 01	CuPA	Set WMP-01	CaPA_Set WBP-01	ť	Califo, Sar Will (1,0)	This data sequence prevention to provide 20.2.2005 Yillinity Mangatov Prove (VMP) you of strained accounters and acchemication (including last net limited in data acchemication, the strained accounters and acchemication (including last net limited including last net limited including last net limited in the Parases month a supervised in the NMP while acchemication provided in the short of the Orlean of Drawy Orlean acceleration (including last net limited in the including last net limited in the strained last net limited in the acceleration for any other strained last net limited in the strained last net limited in the includence of the strained last net limited in the acceleration of the includence of the strained last net limited in the strained limited	CIALMAN CARACTORE TO THE SET OF SATA MEGAZITY CIAL AND	Hully Wehrman	2772023	2142023 2142023	talen Zhana ana ambang pinakhamanan di Ab Manang Malang ang kanang ang Ang ang kanang ang kanang ang kanang Kanang ang kanang ang kanang ang kanang ang kanang Kanang ang kanang ang kanang ang kanang ang kanang ang kanang Kanang ang kanang ang Kanang kanang ang kanang Kanang kanang ang kanang ang kanang kanang kanang kanang ang kanang ang kanang kanang	0	NĂ	NA	10.	NA
Pre-Discovery 02	CaPA	Set WMP-01	CaPA_Set WMP-01	2	CalPA_Set WMP-01_02	Please provide a copy of your WMP pre-submission within two business days of its submission to Energy Safety	Machaner VMP-Discovery2022, DR, Californiae SOS-2023Add/COP (pdf) is our VMP pre-administra to Energy 204m/, Please nor the this document is not our finel VMP administra and may be subject to revision befores the final VMP is automated in the this document is not our final VMP automation and may be subject to revision before the March. Additionally, we have designed this entries submission documents are not to be made cubic.	Holy Wehman	2/7/2023	2/15/2023 2/15/2023	http://www.pge.com/pge_global/common/pdfs/s fsty/emergency-preparedness/natural- disatter/witdfires/witdfire-mitgation- plan/reference-docs/2023/CalAdvocates_001.zip	1	NA	NA	NA	NA

Pre-Discovery 63	CaPA	Set WMP-01	CuPA_SetWMP-01	3	CaPA,5# WAP-01_03	Proste a soy of al document of this that an extension in your WWP Quarterly Dask Reports and submitted to Energy Entry (multitry can we find the of PCP), speed and this, non-quarter das the and conducted addressed (or the sense bases dry for the document is worth E Dergy Entry).	In Additions of general degrees, PACE equivalent degree to the sequence of the general test of the sequence of	Holy Wehman	2/7/2/02/3	2/14/2023	2/14/2023	time / Janua aga conclusa afabit Nommon Jaffa / Santar Andrea (Marine antapata) alautar Andrea matapata) stachaferense deco /2011 Kaldenseten (2011 ag	ō	NA	NA	NA	NA
Pre-Discovery 04	CaiPA	Set WMP-01	CaPA_Set WWP-01	4	CalPA_Set WMP-01_O4	Provide scops to Gal Advanceme of all your confidential responses to YMM decovery requests, or the same backness along yet you used the documents to the same of the document yequest. That includes: all Confidential supconses to YMM ⁴ document requests based by drawing down; b) Confidential supconses to YMM ⁴ document requests based by drawing effects.	PG&E Instructive chyects to this request as the information requests is sugare, ambiguous, and orvertoad. Lasly, PG&E objects to the inspace of the service of the service to report and a containing seguration of the service of the	Holly Wehmen	2772023	214/2023	2/14/2023	https://www.gge.com/pge_ifobal/common/pffs/su http://www.gee.com/pge_ifobal/common/pffs/su disasteriational/inflorm-inflormational disasteriational/inflormational disasteriational-docs/2023/Kabdoosates_003.ep	0	NA	NA	NA	NA
Pre-Discovery 05	CaPA	Set WMP-02	CuPA, SH HNP-42	1	GaPA, Set WAP-02, 01		In the discretise that set is the set of the	Holy Webman	2/7/2023	37/2023	3/7/2023	tana Leve an an tao	ć	NA	NA	Ю	NA
Pre-Discovery 06	CaIPA	Set WMP-02	CalPA_Set WMP-02	2	CalPA_Set WMP-02_02	Please identify and provide a copy of all quality assumes or quality control (QA/QC) reports conducted by external entities that were completed since January 1, 2022 and that examined any programs, initiatives, or ablangues described in your 2022 VMP Quality. Examined entities include, but any non Unitistic qualitatives, consistences,	The PG&E Independent Safety Monitor Status Update Report, dated October 4, 2022, discusses programs and initiatives described in our 2022 WMP. Plases find the document hare: https://www.cou.a.gov/-hmedia/gov-webahi/ndustries and topics/document/biged/www.ghand-enforcement/film-attatus-update-update-topics/22.pdf.	Holly Wehrman	2/7/2023	3/7/2023	3/7/2023	https://www.pee.com/ope_stobal/common/pdfs/sa faty/emergency-oreparedness/natural- disaster/wildfires/wildfire-mitigation-	1	NA	NA	NA	NA
Pre-Discovery 07	CaPA	Set WMP-02	CaIPA_Set WMP-02	3	CalPA_Set WWP-02_03	Lather, consequents nomes, and indicate the year 2004 students. Noviewan in Ear fail and and busis in the year 2004 students free year 2004 students free many that in Automatic actual states and	Peace see attachment VMMP-Discovey/2023, DR, CalAdronotan, 002-003Abd01COMP Jave' for last of al allegad datases interfaces to theorem 2023 type of Diral of Davay (Intelnational Salary) (Every) Salary). Passes note here also a set of the second	Holly Wehrman	277/2023	2/22/2023	2222023	darhetenez-deci/2021.Caldeotata. 002 zo https://www.ops.com/pagdtbal/commer/adfu/sa fat/kimezency.comparatives/hatura/ disater/saldres/saldre-mitgeton- glas/saler_saldres/saldre-mitgeton- glas/saler_saldres/saldres-to_002.op	1	NA	8.1.3	Asset Inspections	NA
Pre-Discovery 08	Ca9A	Set WMP-03	CaPA_SH WIP 63	3	CaiPA, Six WAP-03, 01	Index of the parallel of deficient deficient deficient of deficient def	PAELS approximation game assumed detablished information 4 the incubine of adaptioned WMK- Meaning/2012 (DC, Adaptional, 2002)/2014/2014 (DC, Thinkold T, Bak Makaka Makaka Makaka Makaka Makaka Makaka Makaka Makaka Makaka Makaka Makaka Makaka Makaka Makaka Makaka Makaka Makaka M	Holy Wehrman	2/7/2023	3/10/2023	3162023	tana (newa ana can bay, atabéh kanana katéh ka Balangan dalam katéh kanangan Jana (na dalam katéh kanangan) (Ka da Ban (na dalam katéh katéh katéh katéh katéh katéh katéh katéh katéh katéh Katéh (Katéh Katéh Ka	2	NA	813	Asset hepedices	Dathain
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Pre-Discovery 10	CaPA	Set WMP-03	CuPA_SetWMP-03	3	GaPA, Sar WAP 43_03	A stand and a standard and a standard and the standard standa	Alabenda 79, 200 Cosmop/221 (JP, Calchonauta, 0012001/AdV) and y motion frammation regarding memorial or primary distribution in strift to 2012 and which is a share of the stress of	Holy Wehman	2/7/2023	3/10/2023	3/10/2023	tanas Paras aga an lans at the Saman child of Marian Manageme at mandman battaria. Bantaria Africa an aga ana standarian dan 7001 Kalabanana, 1011 an	1	NA	8.1.2	Old Design and System Hardwing	Work Performed in 2022
Pre-Discovery 11	Caipa	Set WMP-03	CaPA_Set WMP-03	4	CalPA_Set WillP-03_O4	Poulds an Earl table of a transmission coulds earling and J away. 1, 2022 jais reach plan are amound or documentation of 1/2/2 and perfolds or earling, the model approxame transmission of 2/2/2 and 2/2 and	Passe see 'WAP Discourg/2023_DR_Californiane_003-000448:td1.stax	Holly Wehrman	2/7/2/023	3/10/2023	3102023	https://www.sex.com/sex_dobal/common/offi/Ju Mar/Ammegary_circum/advasi/hatarik_ disaster/informat/inform/advasi/securityation_ glan/reference-docs/2023/CalAdvotates_001.pp	1	NA	Grid Dasign and System Hardening	System Hardening	Work Performed in 2022

Pre-Discovery 12	Canx	Set WMP-03	Capa, Sei WAP-43	5	Car9, Se (109-4), O	For each VMP relians lined taking jalawa saw two the moduled VMHm Riak Souns for each cited or cited- segment and when your performance with 19 222. I Conserved order to a strategistic set of the s	 EVF one A 1922 sam belinning by excellenging of the 2011 Web Section Sect	Holy Webman	2772023	3/10/2023	3/16/2023	tan Pana an Inter distribution of the Interference can be a state of the state dama of the output of the state of the dama of the output of the state of the dama of the state of the state of the state dama of the state of the	0	NA	2022 WMP Section 7.1	Wide Migule Stang Contopent	NA
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Pre-Discovery 14	Galita	Set WMP-03	Cara, Su WMP-43	7	QuifA, Sur WAP-43, Q7	For each VMP initials that helics planes with two the reached VMMIs Res Source for each encoder or intro- regener international service on partice particular service and the service of t	 Polski have mediately style a 2002. Polski have mediately have mediately style a 2002. Polski have mediately style a 2002. Polski have mediately hav	Holy Wehman	2/7/2/023	3/102023	3162023	tite //www.au.com/au.com/au.com/au/ou/ au.com/au/ou/au/ou/au.com/au.com/au/ou/au/ou/au/ou/au/ou/au/ou/au/ou/au au/ou/au	o	NÄ	72	Wedra Magulan Stategy Development	Watina Magelon Sciency
Pre-Oscovery 15	Gaith	Set WMP-03	CaPA_SH WMP-03	8	QuPA_Ser WAP-43_08	For each YMP relative listed takes please with two the moduler Walfine Relations for each circular or circul- angenesis. In Course construct installation In Course construct installation In Course Course Plant International International International International International International International International International International In Course Course International	 Interface of the second second	Holy Wehman	2/7/2/023	3/102023	3162023	tter, fan an en ter de destruction de la entre de la constant de la destruction de la generalisment des 2013 e Ménodes (101 y de la defende de la 2013 e Ménodes (101 y de la defende de la 2013 e Ménodes (101 y de la defende de la 2013 e Ménodes (101 y de la defende de la 2013 e Ménodes (101 y de la defende de la 2013 e Ménodes (101 y de la defende de la 2013 e Ménodes (101 y de la defende de la 2013 e Ménodes (101 y de la defende de la 2013 e Ménodes (101 y de la defende de la	o	NÄ	72	Wedne Megalan Stategy Development	With Migdes Songy
Pre-Discovery 15	Cana	Set WMP-Q3	CuPA, Sui VINP 43	9	GeR, Se 111P 01,03	For each VMP installes lands before please pairs have the moduled Walfer Real Scenes for each construct or chean- er EVM 4 EVM 5 Owned controls for plants and the 200X. 4 Debuilding provide provide the state of the state of the state of the state 4 Debuilding provide provide the state of the state o	 Pedia da una dia canage de de la superior de la desta de la desta	Huly Weleman	27/2023	3/192023	3/162023	tan Jawa ga ming pilak kematakan Interanggan pangangan kematakan Interanggan pangangan Interanggan pilak kematakan Interanggan pilak kematakan	o	NA	72	Wide Migdle Stateg Contenant	Walne Migen: Snangy

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And A	Pig-Discovery 17	CuPA	Set WMP-03	CaPA_Set WP-03	10	Cairly, Sar Walk-43, Q10	C. Undergrounding C. Scherburger C. Sc	Polytic control control program that many polytic control program to the control program to	Holy Wehman	2777023	3/10/2023	5102023	tam (Januaran La Jaka) a da da sa	ø	564	72	Wides Megates Sealey Development	Wates Migaton Stellegy
And <	Pre-Discovery 18	CalPA	Sat WMP-04	CuPA_Set WMP-04	1	CwPA_SH WNP-04_01	For each WMP Follow for electry polytocent explice operatines in 2023 to be at heart too three actual capital and the second se	2023 YMD with the set of the s	Holy Wehman	2/7/2/023	3/7/2023	37/2023	hann Janua ga san laga dahd kan mo'ndhisa falaman administra an ang ang ang ang ang dahan administra ang ang ang ganhafanna dan 2021 Kahdonata, 804 ag	o	NA.	43	Proposal Expenditures	NOA
And <	Pre-Discovery 19	CaiPA	Set WMP-04	CalPA_Set WMP-04	2	CuPA_Set WMP-04_02	a) The name of the initiative as it is identified in your 2023-2025 WMP b) The WMP fination entropies Table 11 of your 2023-2025 WMP b) c) The name of the initiative as it is identified in your 2022 WMP Update of The WMP fination entropies Table 12 of your 2022 WMP Update	2021 YMM values. 2022 YMM values. 2022 YMM values. 2022 YMM values. 2023 YMM values. 2023 YMM values. 2024 YMM val	Holy Wehrman	2/7/2023	3/7/2023	3/7/2023	http://www.net.com/aps_st/obs//common/adfi/a fair-laneseparce-anapachess/sub-arait, disatus/withins/colifies-anitypines; gian/witnese-doss/2023/Soli/boostin_004.cp	0	NA	43	Proposed Expanditures	NA
And A	Pre-Dacovery 20	CaPA	Sat WMP-04	CuPA_Sut WMP-04	3	CaPA_SH WMP-04_Q3	For each VMP statistic for elicity you forecast operating sequentiars in 2022 to be at least two times actual on the state of the relative as it is alreaded as your 2023-2029 NMP on the VMP states and the relative of the tot of your 2022 2029 NMP on the VMP states and the relative of the tot of your 2022 2029 NMP of The VMP states and the relative of the tot of your 2022 VMP bytes of the VMP states and the relative of the tot of your 2022 VMP bytes of the VMP states and the relative of the tot of your 2022 VMP bytes of the VMP instance of the tot of your 2022 VMP bytes	- Other laterotargian and systems and Sales device - section 1.2.12 - Indumental monitory systems - 1.3.2 - Pail-integrated monitory systems - 1.3.2 - Pail-integrated monitory systems - 1.3.2 - No. A sequence of the system - 1.3.2 - Sale integrates - 2.3	Holy Wehman	2/7/2/023	3772023	37/2023	tami Nana ana ing Ang Antonio ang Ang	o	NA.	43	Proposel Expenditures	NA
Main Main A Main A Main A <	Pre-Discovery 21	CuPA	Sat WMP-04	CuPA_Set WMP-04	4	CuPA, Set WAP-04, O4	For each VMP initiality for shady you forward operating expenditures in 2024 to be at least two times actual of 2014 to more of the nations, as it is disorded for your 2022-2023 VMP 10 The Mindeen active in Ball of your 2022-2023 VMP 10 The Mindeen active in Ball of your 2022 VMP Update 10 The Mindeen active in Ball of your 2022 VMP Update 10 The Mindeen active in Ball of your 2022 VMP Update 10 Am American Active in Ball of your 2022 VMP Update 10 Am American Active in Ball of your 2022 VMP Update 10 Am American Active in Ball of your 2022 VMP Update 10 Am American Active in Ball of your 2022 VMP Update 10 Am American Active in Ball of your 2022 VMP Update 10 American Activ	 Biorghe - and Biorghe - 3.2 Biorghe - And Biorghe - 3.2 Biorghe - And Biorghe - 3.2 Biorghe - 3.2	Holy Wehrman	2/7/2023	3/7/2023	3/7/2023	lage Lines og en for og det i lan men fallsen forjængen og en en sen en en sen fallen. En et i film ved en være fallen at sen et i sen et i sen et i sen e	ũ	NA	43	Proposed Expenditures	NA
Anderes Anther	Pre-Discovery 22	CaPA	Set WMP-05	CalPA_Set WMP-05	1	CelPA_Set WMP-05_Q1			Holly Wehman	2/10/2023	3/10/2023	3/10/2023	http://www.pze.com/pze_plobal/common/pdfs/sa fets/emergency-preparedness/natural- disacter/wildfires/wildfire-mitigation-	٥	NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	WDRM v3
	Pre-Discovery 23	CaPA	Set WMP-05	CaPA_Set WMP-05	2	CalPA_Set WMP-05_02	 a) Heav you identified transportation contricts within your service terminy where failing or failing lines or poles could currently faint genus and/or in yours during an emergency? b) If the answer to part (a) is you, please describe how you identify such transportation contidors. c) If available, tokase provide a secondair data Bit the incontains all current identified transportation contridors with 	and/or instance concerns when availation nimults or nimult segments for potential system hardenion work	Holy Wehman	2/10/2023	3/10/2023	3/10/2023	elanfrafaranca-docs/2023/CalAdvocates-005-in https://www.pgs.com/oge_stobal/common/offic/sa fatty/amargance-organizationsc/natural- disater/affites/safifi-mentigation- glanfrafaranca-docs/2023/CalAdvocates_205-in	0	NA	8.1.3	Asset Inspections	NA
=	Pre-Discovery 24	CaIPA	Set WMP-05	CalPA_Set WMP-05	3	CalPA_Set WMP-05_03	Please fill out the attached spreadsheet, CalAdvocates-PGE-2023WMP-05 Attachment 1, requesting information regarding your asset inspections in 2022.	Please see attachment "WMP-Discovery2023_DR_Califorciates_005-Q003Atzh01 xbx" for the requested information	Holy Wehman	2/10/2023	3/10/2023	3/10/2023	https://www.pge.com/pge_global/common/odfs/se fets/inmergency-propredensis/instruel- disaster/wild/res/wild/ne-mitigation- rian/referencedors/1002 #inite-mitigation-	1	NA	8.1.3	Asset Inspections	Inspections completed in 2022
$\frac{1}{10000000000000000000000000000000000$	Pre-Discovery 25	CaPA	Set WMP-05	CaIPA_Set WNP-05	4	Cal9A_Set W18P-05_04	experts an activated protection conditions on service structure, by device upon a flow of of the quarks, and holes. Not work of the accience of the service structure of the service description of the service d	a). Pease are attachments "VMP-Decovery2023, DR_Californiatis, 005-00044301" Ads" for the requested Database formationation and "VMP-Decovery2023, DR_Californiation, 005-00044301" and "for the requested Database formationation and "VMP-Decovery2023, DR_Californiation, 005-00044301" and "for the requested Database for the database of the Database of Decovery Database of the database Database of the database of the database of the database of the database of the database of the database of the database of the database of the database of the database of the database of the database of the database of the database of the database o	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	htten://www.ess.com/sps.ch/a/kommen/eff/sp fing/energence.com/sps.ch/a/kommen/eff/sp fing/energence.com/sps.ch/a/kom/ess.com/ fing/energence.com/sps.ch/a/kom/ess.com/sps.com/ sps.ch/a/kom/ess.com/sps.ch/a/kom/ess.com/sps.com/ sps.ch/a/kom/ess.com/sps.ch/a/kom/ess.com/sps.com/ sps.ch/a/kom/ess.com/sps.ch/a/kom/ess.com/sps.com/ sps.ch/a/kom/ess.com/sps.ch/a/kom/ess.com/sps.com/ sps.ch/a/kom/ess.com/sps.ch/a/kom/ess.com/sps.ch/a/kom/ess.com/ sps.ch/a/kom/ess.com/sps.ch/a/kom/ess.com/sps.com/ sps.ch/a/kom/ess.com/sps.ch/a/kom/ess.com/sps.com/ sps.ch/a/kom/ess.com/sps.ch/a/kom/ess.com/sps.ch/a/kom/ess.com/ sps.ch/a/kom/ess.com/sps.ch/a/kom/ess.c	ż	NA	ODR	NA	NA
Lange Lange <th< td=""><td>Pre-Discovery 28</td><td>CaPA</td><td>Set WMP-05</td><td>CalPA_Set WMP-05</td><td>,</td><td>CalPA_Set WMP-05_01</td><td>c) unclusive generating matching and the second sec</td><td>The EVM program concluded at the end of 2022. There is no EVM exclusion for 2023</td><td>Holy Wehrman</td><td>2/10/2023</td><td>3/29/2023</td><td>3292023</td><td>httos://www.age.com/age.global/common/adli/uz feet/immerance-anazordness/hatural- disater/and/imme/adlim-mitigation- glan/reference-does/2023/Kaldobocates_506.ip</td><td>0</td><td>NA</td><td>823</td><td>Vegetation Management</td><td>EVM</td></th<>	Pre-Discovery 28	CaPA	Set WMP-05	CalPA_Set WMP-05	,	CalPA_Set WMP-05_01	c) unclusive generating matching and the second sec	The EVM program concluded at the end of 2022. There is no EVM exclusion for 2023	Holy Wehrman	2/10/2023	3/29/2023	3292023	httos://www.age.com/age.global/common/adli/uz feet/immerance-anazordness/hatural- disater/and/imme/adlim-mitigation- glan/reference-does/2023/Kaldobocates_506.ip	0	NA	823	Vegetation Management	EVM
CaPA Set WP-04 CaPA Set WP-04 CaPA_set WP-04_cold Set WP-04_cold CaPA_set WP-04_cold Set WP-04_cold Set WP-04_cold NA 222 UMP 7.52 Vegation Interpretent explorement of the set	Pre-Discovery 27	CaPA	Set WMP-05	CaIPA_Set WMP-05	2	CulPA_SH WIMP-06_02	Provide your workgain the discribus where you will undershike EVM projects in 2024. This workgain should be in an Excel format, which include appreciate as rows. Please include the following information in separate columns in the Excel spreadsheat at a minimum: a Qincta mem b) Cincuit D number c) Cincuit apprent name.		Holy Wehrman	2/10/2023	3/29/2023	3292023	https://www.pgs.com/ags_global/common/adh/sg fext/ameraence-areasedness/hatural_ disater/adh/sec.indeffer-relation- glan/relevence-docs/2023/RalAdonates_206.ap	0	NA	823	Vegetation Management	EVM
	Pre-Discovery 28	СаРА	Set WMP-06	CalPA_Set WMP-05	3	CulPA_Set WWP-06_03	In response to Data Request CaliAdvocates-PGE-2022/VMI-11, Oussition 2, March 3, 2022, PGAE provided in 2022 EVMI workplan. Please provide an updated version of this workplan that last the accute EVMI millage performed in such to obscillayers at a 2022 as a revocations. Revolution based based and activated to comit all circuit- legistimus of such activations at a 2022 (version if torus countingments were not included in the original workplan).	Column G on tab '2022 EVM Miles Planned' contains the number of miles planned for EVM work in 2022.	Holly Wehman	2/10/2023	3292023	3292023		1	NA	2022 WMP 7.3.5.2	Vegetation Management and Inspections	Enhanced Vegetation Management

Pre-Discovery 29	СыРА	Set WWP-06	CuPA_SetWMP-05 4	CuPA_BH WMP-06_CH	In response to Date Respect CARAncoses FOG-S022/WRF-16, Dupston 11, Nach 12, 2022, FOLE stands for following "Through 2022; The O'All-proper Include adds have analyzed and base milliplication characteristic and the stand stand stand stand stand stand stand stand stand stand 1) of the neuronal to prif of an inplication gradient base statement to unform POAE's (c) of the neuronal prior of the statement of the doors statement to unform POAE's registration management integring for 2024.	as for narrow substantial relations of setting of the former of the former transmission for the program of the transmission of transmission of the transmission of th	Holy Wehman	2/10/2023	3292023	3292023	tama Anexe ago com larg glabel Anexembrativas Baylene gano a mana desarra taking Baylene da an Anton Anton Anton anton Bahalane a da an Anton Anton Anton anton Bahalane a da an Anton Anton Anton anton Bahalane a da an Anton Anton Anton Anton	0	NA	2022 WMP 7.3.5	Vegetation Management and Inspections	Program Costa
Pre-Discovery 30	СаРА	Set WMP-06	CalPA_Set WMP-05 5	CalPA_Set WMP-06_05	In marginese in Data Regime California consequence 7422 (2022)148-114. Octavato risk Name 114, 2022, 7524, provider file Schwart Statik, Andre Schwart (Schwart Schwart 1992), 2022, 2023), Regime Lin California (Schwart 1994), 2022, 2023), Lin California 1992, 2024, 2	Please see updated table below with 2022 Actuals, and our current forecasts for 2023 and 2024.	Holly Wehrman	2/10/2023	3/29/2023	3/28/2023	https://www.pee.com/pee_global/common/pdb/see fatz/amergency-oreparatiness/natural- disaster/wirdines/wirdine-mitgaton- glan/reference-docs/2023/cBA-bocates_006.zip	0	NA	Vegetation Management	N/A	NA
Pre-Discovery 31	СыРА	Set WMP-06	CaPA_Set WMP-05 6	CalPA_Set WMP-06_O6	Not setting the product of an end of the product of a Microsovic product of	Passes where Nationauser VIIIe Discourse(2022) DB, Caldidonause, 2006-00204/MoNTCOPE and con- tensions in which where the first spice in a 2022. The data valuates are not initiated to -Contactor human-Paurice. This contributions of company included in the scients: -Contactor human-Paurice. This contribution of the spice. -Contactor human-Paurice. This contactor are spice of the scients: -Dataset. The design are human-Paurice of the spice. -Dataset. The design are human-Paurice of the spice. -Dataset. The design are human-Paurice of the spice. -Dataset. The design are human-Paurice of the scients: -Paurice of the design of the framework of the scients. -Paurice of the design of the framework of the scient. -Paurice of the design of the framework of the scients. -Paurice of the design of the framework of the scients. -Paurice of the design of the scient of the design of the scients. -Paurice of the design of the scient of the design of the design of the scients. -Paurice of the design of the scient of the design of the design of the scients. -Paurice of the design of the scients of the design. The COIT design of the scients of the design of the design of the scients of the design of the scients of the design of the scients of the design of t	Holy Wehman	2/10/2023	3292023	3292023	tim://www.eps.com/aps_stobal/commo/off/u/a dec/emergence_emainedness/halticle_ datater/widthen/widthe-mitigation- glan/sformes-dos/2023/6/abdocates_006.abs	1	NA	Vegetation Management	NĂ	NA
Pre-Discovery 32	CaPA	Set WMP-06	CaPA_Set WMP-08 7	Car94, Sat WWP-04, 07	In response to Data Register Californization FOE 5022048F-14. Quarties 13, March 15, 2022, PCLE provided the 2022 paper to burliering workplank for the california and using a long and the appeared to 2022 for advanced and the second and the second and the second and the appeared to 2022 for advanced and the second and the second and the second and the appeared to 2022 for advanced and the second and the second and the second and the second and the appeared to 2022 for advanced and the second and second and the second and the second and the second and the second and the second a	Then the Conductance PCG 2022/UPA 14, documents 15, the project based in the 2022 columns area of the project and an end of the project and the column and an end of the project based on the 2022 projects. Bellet and 2022 projects. Bellet and 2022 projects and 2024 projects. Bellet and 2024 projects	Holy Wehrman	2/10/2023	3282023	3292023	https://famil.att.com/spin.att.html forst-interactional and anti-interactional anti- forst-interactional anti-interaction anti-interactional anti-interaction grant frames data (2011). Calibbo states (2011). grant frames data (2011). Calibbo states (2011).	1	NA	2022 WMP Section 7.3.3.17	Old Design and System Herbering	Syssem Hardwring
Pre-Discovery 33	CaPA	Set WMP-05	CuPA_SumPos 8	CaPA, Sai WAP-04, DB	Anotary manufactor tand a facilitate some of metry and gradient system tractioning on distributions intrast in 2023. For programs the source site is particly control (2014) as a system tractioning on distribution values of an end of the source of and an end of the source of a source of the source of a source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source of the source o	Answer see adversed: "WMP Observational 20, 50% Collaboration, Structure 20, 2008/Laboration 20, 2008/Laboration, and 20,	Holy Wehrman	2/10/2023	3282023	3292023	tam //www.agran.html article/second-se vision-based-second-second-second-second-second-second-second-second-second-second-second-second-second-second- second-second-second-second-second-second-second-second-second-second-second-second-second-second-second-second- second-	1	NA	8.12.5	System Handsoning	NA
Pre-Discovery 34	CaPA	Set WMP-06	CaPA,Set WAP-06 9	GaP1,5x 100F 05.00	Monitory your analysiss that detections are and a deep used pointer system between you for deam system between your for an analysis of the system between your for an anany for an analysis of the system between your	A sear are 2014 2 Secondly 2013 (2014) Coll-Antonia (2014) 2004 2014 2014 2014 2014 2014 2014 2014	Holy Wehrman	2/10/2023	3/28/7023	3/29/02/3	time / Anna aga can ban gibb farm man birdig Analysis and a second statement Analysis and a second statement gauge birding a second statement gauge birding a second statement and second statement and second statement and second statement an	٥	NA	£125	System Hastering	NA
Pre-Discovery 35	CaIPA	Set WMP-06	CalPA_Set WMP-05 10	CalPA_Set WMP-06_Q10	For each of your 2023-2025 WMP system hardening initiatives, please provide disaggregated information related to expenditures and occuts miles reased in the attached table, CaliAdvocates PGE-3023WMP-08 Attachment 1. Add columns is needed.	Please see details on the cost and mileage breakouts in attached Re "WMP Discovery2023_DR_CalAdvocates_006- 0010Acb01 state.	Holly Wehman	2/10/2023	3/29/2023	3292023	https://www.pge.com/pge.global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	1	NA	43	Proposed Expenditures	System Hardening
Pre-Discovery 36	CAPA	Set WMP-os	CuPA.Set WMP-06 11	CaPA_S41WP-06_011	Please provide a granulables lating (as most) each contemporting angine completed during the partial of draws 1 / 2022. Hexplorables lating 2022 of least press, face provide the tableage elemention (as in the second s	Lan 'BMC Characteristics, DMC - California (2014). (20	Holly Wehman	2702023	5/28/2023	5292023	steedalaanse door/2011kubbesten 2016 op 1999 - Januar aan stelle het stelle door oor ook stelle Steele Januar door ook stelle door ook stelle door ook stelle Steele door ook stelle door ook stelle door ook stelle Steele door ook stelle door ook stelle door ook stelle stelle door ook stelle door ook stelle ook stelle door ook stelle	1	2024	8.122	Gid Daspi and System Herbering	Undergrandig of Electric Lines and/or Equipment – Dathadan
Pre-Discovery 37	СыРА	Set WMP-06	CaPA_Set WMP-06 12	CalPA_Set WMP-06_Q12	Please provide a geodetabase file with a polytice feature for each undergrounding project completed during the particle of January 1, 2022 through December 3 1, 2022. In addition to the spatial location, please provide the toboring ambient or control activity of the provide geodetabase provide the top of the provide geodetabase of the provide geodetabase provide geodetabase of the provide geodetabase.	See attachment "WIR-Discovery2023 DR, CaliAdorostes (XIS-0012AccId ICONF-Jp." Please note that the data velocies in the CIS geosphale Tile will not match the data set from Q11 due to the process time lag between continuction completion and being Laly mapped to Q15.	Holy Wehman	2/10/2023	3/29/2023	3292023	https://www.ppe.com/ppe_global/common/pdfs/sa fatv/lemensersv-orcearedness/habural- disaster/wildfires/wildfire-mitigation- glan/reference-docs/2023/CalAdvocates-006.zip	1	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution

Pre-Discovery 38	CaPA	Set WMP-08	Carta, Sei VIVP-08	13	CutH, Ser 1989-06, 013	Newly wy gotors 9.0022 associated with saves where you had an existing connection estification of the tree of the gradient Parameters are parabolised by each study to be an exist with the biolong distinuition is a biolong splitch (2). I biolong of the gradient of the splitch of the splitch of the splitch of the splitch of the 2 Data of gradient of the splitch of t	Prese as the bits builts endings 222 CPUs separate gradies when the sust in model of anyone ma second of the result of the second of the second of the second of the second product of the second of the second of the second of the second of the second product of the second of the	Holly Wehrman	271022023	3/28/2023	3292023	tamu Maran aga am han afala Manana kata da Antana ang ang ang ang ang ang ang ang Ang ang Ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang	0	NA	2022 WMP Section 7.3.4	Asset Management and Impectors	85
Pre-Discovery 39	CaPA	Set WMP-06	CaIPA_Set WMP-05	14	CadPA_Set WMP-05_014	c) Here POLE's Assist Fallian Andyras, Trans causing corrected any spotters that occursed in 2022 to assets with earling assist or registration controls in editions on the time of spectro. (b) Assign spheric Directory for partners assister to the "of the spectra" (b) assister of the 1 Data of spheric Directory for partners assister). 1 Data of spheric Directory for the spheric Team of the spheric Team of the 1 Data of spheric Directory for the spheric Team of the spheric Team of the 1 Data of spheric Directory for the spheric Team of the spheric Team of the spheric team of the spheric Directory for the spheric Team of the spheric Team of the same mergeneous registration mergeneous endowed by the Asset Falses Andrejon Team.		Holy Wehman	2/10/2023	3292023	3292023	http://www.ngc.com/nec.utoha/common/add/-/ fark themperory-orderates/heal-hattrik- disattrianglene-adatom-interation glan/reference-docs/2023.Kaldukonates_006.ag	0	NA	2022 WMP 7-3.7	Data Governance	Aaset Fahre Analysis
Pre-Discovery 40	CaPA	Set WWP-06	CuIPA_Set WMP-66	15	CuPA_Set HMP-08_015	Per POLE is transmit to that Repairs Coldenomias POL SCHWER -17, Canadon 11, March 25, 2021 (PALE), representative and the second seco	a Regimp or 2021, PAES: A stable is presented on of distribution ductances into the first instable stable synaptices are specified by Willing biotechnical holes of PAES of distribution ductances in the presented are specific as a stable instable sources are specified by Willing biotechnical holes of PAES of distribution ductances in the presented and the presentes are specificated and the presentes and the presentes and the presented are specificated and the presentes and the presentes are specificated and the presented and the presentes are specificated and the presentes and the presentes are specificated and the presentes are presented and the presen	Holy Wehman	2/10/2023	3/29/2023	3292023	tano l'anna aga combas utobé komunolofica <u>Satare meterna separatano berta metano</u> Janaria Malan metano metano stachatemes des 1701 i Saldanana, Oldan	o	NA	2022 WMP 7.3.4.1 and 7.3.4.14	Asset Managament and Inspections	NA
Pre-Discovery 41	CaPA	Set WMP-06	CuIPA_Set WMP-06	16	CuIPA_Set WMP-06_018	Regarding your PDPS count modering capabilities: Including capabilities , including data balance of granulative shares to PDPS deviation modering capabilities , the cluster of the clust	α_{1}^{2} of a granupper of the contract of the set of the set of granupper of the contract of the set of t	Holy Wehman	2/10/2023	3/29/2023	3/29/2023	https://www.gge.com/pge_global/common/gdfu/si https://www.gee.com/pge_global/common/gdfu/si disautor/widdraw/altifice-mitigation- glan/reference-docs/2023/CdAdvocates_006.20 glan/reference-docs/2023/CdAdvocates_006.20	0	NA	PSPS	NVA.	NA
Pre-Discovery 42	CaPA	Set WMP-06	CaPA_Set WMP-05	17	CallA, Sat WMP-08, 017	Note on characteristic design of the set of	(i) Yea. This is clear in Section 5.2.1, Space 5.2.1.3. (ii) Yea. This is clear in Section 5.2.1, Space 5.2.1.3. (iii) Yea. The Section 5.2.1, Space 5.2.1.3. (iii) Yea. The Section 5.2.1.3. (iiii) Yea. The Section 5.2.1.3. (iii) Yea. Yea. Yea. Yea. Yea. Yea. Yea. Yea.	Holly Wehrman	2/10/2023	3/28/2023	3292023	hans lange og som han støbb formen skalle for forste mengens at mensterne beskaller datasta informale og støbbene støbbene skaller forste som 7001 Kaldensten, 706 og	2	NA	PSPSEPSS	NA	NA
Pre-Discovery 43	CPUC - SPO (Salky Price) Delater)	601	CPL2 - SPO (Selexy Puly Distant), 501	5	CPUC-3PD Safesy Pelicy Delever, 697, 61		A provide sequence requires requires the advances provide and the period years in both Consequences, They is sequences that the advances provide sequences that the period years in the period years and the period year	Wendy Al-Makdad	21232023	392023	39203	tana / new anatomi ka dina / new mining / new dina dina kata ang kata ang kata na kata kata da kata kata na kata kata kata kata kata		NA	81813	Ciel Operations and Procedures	Satings of Oner Energing Technologies in g. Royal Ean Fan Consort Limites)
Pre-Discovery 44	CPUC - SPO (Saley Polcy Deleter)	601	CPU2 - SPO States Palay Distant_001	2	CPUC-3PD (Safesy Pelicy Delever), 691, 62	EPSI & Segunitry Technologies OCCI & Perist Voltage Detection (Inquines: Agained and collection primerical technologies), the Second Se	The period and a structure of a classical set of an and a structure of the	Wendy Al-Makdad	21232023	392023	39203	tope //www.ana.ana/ana.ana/ana/ana/ana/ana/ana/ana	0	NA	81813	Gel Opentions and Procedures	Polistice Epigenetical Device Settings

Pie Olicovery 6	CPUC - BPO (Saley Poly Division)	601	CPUC - BPO (Skery Faily) Destor_501	3	CPUC - SPD Safety Pelay Descrip_501_53	1958 a MECL huginos effective in VPCC - bacelines in VPCC - bacelines in major calculates and differences. In VPCC - baceline in VPCC - bacelin	 In concept 40, points way offener approaches that a control point of alterplays to relates that a control point of alterplays to setting the setting of the se	Wendy Al-Mukdad	2232023	392023	382023	tana Jawa ang ang kang atalah kanana kang ka kang ang	o	NA	818.1	Gid Operation and Procedures	Engineer Setting to Reduce Welfore Back
Pre-Discovery 46	CPUC - SPD (Safety Policy Division)	601	CPUC - SPO (Salety Policy Divesion)_001	4	CFUC - SPD (Safey Policy Division)_001_04	General na subscript requiry ethics POLY, participies are bit induction, perfolation and also induction of itselfood of spetion and also induction of consequences, for contain in 14 TDs the are not undergrounded?	Index 1 transmission part is non-manine an advacation by subsequences (transmission and transmission) and transmission and tr	Wendy Al-Makdad	2/23/2023	3/9/2023	3/9/2023	tim://www.ge.com/ace_stabl/commantath/si datubeneration_arappediess/status_ datate/widthco.atatifue_inityation_ alae.https://doi.org/2013.1911_003.am	0	NIĂ	7.2.1	Wildfan Mirigation Stategy Development	Overview of Misgation Initiatives and Activities
Pre-Discovery 47	Green Power Institute (GPI)	001	Green Power Institute (GPI)_001		Green Power Institute (GPI)_001_01	Please provide POEX's Ne subcristerio 2023/2029 WMP Base Realified on February 13, 2023, with the OEB per ta 2021 VMP Guidenese and Extractation concerner. Inscripting all interchange and associated supporting documents required for the The submitterio 2023 2022 VMP Base Then Hing.	policies and the international policy of the second	Zoe Harrold	3/1/2023	3/14/2023	3/14/2023	http://www.age.com/oge_global/common/odfi/u fate/amenesercconstrationsis/natural- disaster/withins/within-mitigation- glas/withinsc-docs/2023/EPI 001.sig	٥	NA	Al	All	Al
Pre-Discoury 4	Cuth	Set WMP-37	Q494,5411009-37	5	CaPA,SatWP-37_01	Massa produk a rozy of san YIMP (bable include discussing calculation, or superty proceeding to de Office of forege primarenes design (derary (derary)) activity or 2002 them instants to gas 2005 the Performance In- material de construction de construction of the design of the desi	In construction, the second se	Holy Wehman	3292023	4/3/2024	43/2024	tates Marca au contractiva da cuba cuba cu esta definidada e concerciona est. esta esticidade este 1972a	¢	NA	юя	NA	NA
Pre-Discovery-42	CaPA	Set WMP-37	CuPA_Set WMP-37	2	CaPA, Set WP-37_02	Provide a copy of al documents or files that are schemend in your WKMP Cuartury Date Reports and schement of desception of scheme place and index in al POPs, quark and sime, non-sched data (files and confidential addressels), within the basess of or the document's addresseries to Googy Addy.	periods here is used to here here one. The second s	Holy Wehman	3/20/2023	4/3/2024	43/2024	httes fleren socialitätet kantikastikastaan eda säärihinteen enemetteen aast. aasaarihitäksinen, 187-50	٥	NA	805	NGA	NA
Pre-Discovery 50	Сыра	Set WMP-37	CaPA_Set WMP-37	3	CuIPA_Set WMP-37_03	Notifies along its Coll Advancement of all and confidential responses is WMD discovery requests, or the same backness any part point set the discovery requests insued for discovery request. The include: a Confidential regrosses in WMD discovery requests insued for provide address IS Confidential regrosses in WMD discovery requests insued for physical discovery requests.	In addition to adjupted adjupted, PGE specificity signs to the sequence of the sequence that is a ready adjustment. PGE adjustments is the sequence in the sequence of the sequence of the sequence of the sequence of the the sequence of the growth that is set the sequence adjustment and sequence of the growth that is set the sequence of the	Holy Wehman	3/20/2023	4/3/2024	4/3/2024	<u>ster (Freen op confesse) (op fisch op de confesse), and skiel (of an confesse) (of a confesse</u>	٥	N/A	NA	NA	NA
Pre-Discoury 51	CaPA	Sat WMP-38	GIPA, Su WIP-38	8	Carre, Sau WWF-SB, O1	Index on the Cord Mar of a distribution constrainment existing at a diverse 1, 2014 (in exist) free model in exists of the cord in the ord of a distribution constrainment in the cord is the ord of the cord is and of a distribution of	An experience of the second se	Holy Wahman	3202023	4192024	4/192024	https://www.ake.unitiaans/apa/dec/states and addres/states and analysis appen/Childresians.033.pg	4	NA		Sector 8.13 - Asad Superior	8.132 Asset Ingentiers - Danibation

						Provide an Excel table of all transmission circuits existing as of January 1, 2024 (as rows) that includes the										
Pre-Discovery 12	CallA	Set WMP-38	CaPA_Set 1110P-38	2	Call Pt., Set 1999-58, 62	Produce and East pathod of an expensional site staticity and January 1, 2024 (an even) has includes the U Construment of the	Index a provide the measured transmission international of the update from an index and the second s	Holly Webman	3202023	4/19/2024	4192024	https://www.apr.com/anti-future/future/induced- ent-of-physical groups and an and approximation and approximation approximation and approximation approximation and approximation approximatio	ø	NA	8	Sector 8.13- Asar Ingaction 8.1.3.1 Asar Ingaction - Travalasion
Pre-Discovery 13	CallA	Sat WMP-38	CaPA_Set1110P-38	3	CalPA_Set 1989-58_03	Provise set Experiable of all detections relating and January 1, 5223 (an one) find was removed of tecommunicate 1, 5222, althory particip or entries, The includes permanent remove, removed of interfaced free and are more consolidation of the set of the relation of the set of the consolidation of the set of the one of interfaced or consolidation of the Set The 21 Central free and of the constraints of the Set The 21 Central free and of the constraints of the Set The 21 Central free and of the constraints of the Set The 21 Central free and of the constraints of the Set The 21 Central free and of the constraints of the Set The 21 Central free and of the constraints of the Set The 21 Central free and of the constraints of the Set The 21 Central free and of the constraints of the Set The 21 Central free and of the constraints of the Set The 21 Central free and of the constraints of the Set The 21 Central free and of the constraints of the Set The 21 Central free and of the constraints of the Set The 21 Central free and of the constraints of the Set The 21 Central free and the constraints of the Set The 21 Central free and the constraints of the Set The 21 Central free and the constraints of the Set The 21 Central free and the constraints of the Set The 21 Central free and the constraints of the Set The 21 Central free and the constraints of the 21 Central free and the constraints of the Set The 21 Central free and the constraints of the 21 Central free and 22 Central free and 23 Central free and 24 Central free and 25 Central free and 25 Central free and	Another and the loss of the specific sequences and the specific sequences of the specific sequen	HolyWehman	3202023	4/19/2024	415/2024	htten förera sen son fasst hära före före före att som en som En som en som En som en s	1	NA	8	Sector 8.13 - Asset Impector 8.1.32 Asset Impectore - Database
Pre-Discovery 54	СаРА	Set WMP-38	CalPA_Set WMP-38	4	CalPA_Set WMP-38_O4	Protein an Excel table of all transmission circuits cating as of January 1, 2022 (or noss) the west knowed of decommission at 1222, where parking or entrols). The include parameter strong functional or until the binary of members in parages contents: all Cost and the parages contents: Cost and the parages contents: Cost and the stress of the cost	Passas sea dischard "NBP-Discovey/2013.2015, DR Californian, 505- Arra Californian,	Holly Wehman	3202023	4/19/2024	4/15/2024	http://www.ope.com/sists/pp/docs/vstages- ent-sists/bolges-oregoridass-and- support/Californias_018.cip	1	NA	8	Section 8.1.3 - Asset Inspection 8.1.3.1 Asset Inspections - Transmission
Pre-Discovery 55	MGRA	005	MORA_Data Request No. 8	5	MGRA, Das Request No. 6, 01	Penang provide for Asset Prior data for Canvers, Fran, Bagnot Structure, and Weather States.	Detection. The Telescover Metabolismo and the Metabolismo To Detection of Telescover in the Section of Telescover in the Section of Telescover interaction of of	Joséph Mitchell	3/21/2023	45/2024	452024	http://www.apr.mon/anth/bacy/dock-integer ed.uk/shy/wang.apropriet/dock-integer backet.http://dock.integer	3	NA	Appendix D	Appandis D - Assas for Continual Improvement an Pillip Assat Investry Disc Dep
Pre-Discovery 55	MGRA	Data Request No. 8	MGRA_Data Request No. 8	1(8)	MGRA_Data Request No. 8_Q1(a)	025 Dank Reans provide the CIG data set provided to the Office of Energy inframruture Barley of 0-0-14 2023. Reases motive and cycoficiential attributes that may have been added to the Rease synches and cycofic data for Camera, Fase, Support Structure, and Water Studies.	Please see "WAP-Discovery/2023-2025_DRI_MORA_006-20015kgp01Acto11g8Lap" for the information requested during PGLE's discussion with MDRA on Friday April 12, 2024.	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	http://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparednes-and- support/MGRA_008.atp	1	NA	Appendix D	Appandix D - Areas for Continued Improvement on Filing Asset Inventory Data Gaps
Pre-Discovery 56	MGRA	005	MGRA_Data Request No. 8	2	MGRA_Data Request No. 8_Q2	Provide Asset Line data for Transmission Line (as permitted as non-confidential), Primary Detribution Line, and Secondary Distribution Line.	In increases 19 for aqueon, POEE (a providing non-confidential data for its Princip and Executing) Distribution Lie Franzie Cassian devisional of the 200 Executing States (201 Data Standard Standards An equation). POEE in or providing the Transmission Lie Marce Cassian data (201 Confidential CEL). Please see allochment "VMMP Obscience/2002 2020; DK (MARA, 008-2001 Abd/01 Jap," to the distribution data seemant and annument.	Joseph Mitchell	3/21/2023	45/2024	45/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MGRA_008.zip	٥	NA	Appendix D	Appendix D - Areas for Continued Improvement on Filling Asset Inventory Data Cape
Pre-Discovery 56	MGRA	Data Request No. 8	MGRA_Data Request No. 8	2(s)	MGRA_Data Request No. 8_Q2(s)	Provide Asset Line data for Transmission Line (as parmitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	Please see "WMP-Discover/2023-2025 DR. MDRA 038-0001Supp01Atch01.gdb.zp" for the information requested during PG&E's discussion with MGRA on Friday, 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- survey and MORE VOR as a	1	NA	Appendix D	Appendix D - Areas for Continued Improvement on Filling Asset Inventory Data Gaps
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. Pasae auclude customer meter data. Provide all PSPS Event Asset Damage data Including photos.	2014. 2014. The set is inspect PALE a used to a metal PALE Starty Prive Start 2017 [Le not all to its starts]. The IPS prive and account of all up that pathod 2018 [Le not all to its starts]. The IPS prive and account of all up that pathod 2018 and a start prive and account of all up that pathod account of all up that 2018 [Le not all to its starts]. The IPS prive and account of all up that pathod 2018 [Le not all up that pathod accounts]. The IPS prive and account of all up that 2018 [Le not all up that pathod accounts]. The IPS prive accounts are all up that 2018 [Le not account of the IPS prive accounts]. The IPS prive accounts are all up that 2018 [Le not all up that pathod accounts]. The IPS prive accounts are all up that 2018 [Le not accounts]. The IPS prive accounts are all up that pathod accounts are all up that 2018 [Le not accounts]. The IPS prive accounts are all up that pathod accounts are all up that 2018 [Le not accounts]. The IPS prive accounts are all up that pathod accounts are all up that 2018 [Le not accounts]. The IPS prive accounts are all up that pathod accounts are	Joseph Mitchell	3/21/2023	45/2024	45/2024	support/MGBA_008.im https://www.ope.com/assets/ope/docs/outages_ and-safety/outage-preparedness-and- support/MGBA_008.im	٥	NA	Appendix D	Appandix D - Anaas for Continued Improvement on Filing Asset Inventory Data Cape
Pre-Discovery 57	MGRA	Data Request No. 8	MGRA_Data Request No. 8	3(s)	MGRA_Data Request No. 8_Q3(s)	Provide PSPS Event data. Include Event Log, Event Line, Event Polygon data. Please exclude customer meter data. Provide al PSPS Event Asset Damage data including photos.	Please see "WMP-Discover/2023-2025_DR_INGRA_008-2001Supp01Atch01.gdb.zip" for the information requested during PG&E's discussion with MGRA on Friday, April 12, 2024.	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MGRA_008.zip	1	NA	Appendix D	Appendix D - Areas for Continued Improvement Appendix D ACI PO3E-22-33 Progress on Filing Asset Inventory Data Gaps
Pre-Discovery 58	MGRA	008	MGRA_Data Request No. 8	4	MGRA_Data Request No. 8_Q4	Provide Risk Evert Point data, including Wire Down, Spräion, Tomamission orginimed catage (is classifier non-confidential), Databution Updarend Otage data, Databution Vegetation Caused Updarend Otage, Risk Event AssetLop.	Is segments to the neuroset, PGAE is providing one-confidential data for the Web Down, typinon, Unphrene Data, we Reits Keins Anstat Log Matance Lasses, a debined in the 2023 Energy Safety (SS Data Standard Schmaisner, Except Safety Changel Is schwarts for ywars): I of the Data Standard and combined all Change Harane Classis et all safety Harane Class. Reits Anstat Standard Classical Standard Standard Standard (SS Data) (SS Da	Joseph Mitchell	3/21/2023	45/2024	45/2024	http://www.pge.com/assets/pge/docs/outages_ and-safety/outage-preparedness-and- support/MGRA_008.ajp	٥	NA	Appendix D	Appandix D - Anaa for Continued Improvement on Filling Asset Inventory Data Gaps
Pre-Discovery 58	MGRA	Data Request No. 8	MGRA_Data Request No. 8	4(s)	MGRA_Data Request No. 8_Q4(s)	Please provide for Asset Point data for Carnera, Fuse, Support Structure, and Weather Station.	Please see "WMP-Discovery2023-2025 DR, MGRA, 006-02015upp01Atch01.gdb.zip" for the information requested during PG&E's discussion with MGRA on Friday, April 12, 2024.	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.ope.com/assets/ope/docs/outages- and-safety/outage-preparedness-and- support/MGRA_008.zip	1	NA	Appendix D	Appendix D - Anexe for Continued Improvement Appendix D ACI PG&E-22-33 Progress on Filing Asset Inventory Data Gaps
Pre-Discovery 59	MGRA	008	MGRA_Data Request No. 8	5	MGRA_Data Request No. 8_Q5	Under Initiatives, please provide Ont Hardening date, including Hardening Log, Hardening Point, and Hardening Line date. Inspection date is not requested at this time.	In supports to this support. POLE is providing mo-confidential data for the Old relationing Point and Cell Hadrine juit, Inclusiona Classica, and downed in the 2023 Energy Stafety OLS Data Standard Schemasons. Franty Stafety changed is schema for warron. 31 of the Data Standard which moved the Old Hadride Joseph Confidence Please see attachment "WMP-Discovery2023-2025. DR, MURAR, 008-0001Ade01.2p," The data scheduler.	Joseph Mitchell	3/21/2023	45/2024	45/2024	Saleon Invited Units (USI III) https://www.ope.com/assets/apa/docs/outages_ and safety/outage-preparednass-and- support/MGRA_008.stp	۰	NA	Appendix D	Appendix D - Areas for Continued Improvement on Filling Asset Inventory Data Capa
Pre-Discovery 59	MGRA	Data Request No. 8	MGRA_Data Request No. 8	5(s)	MGRA_Data Request No. 8_Q5(s)	Under Initiatives, please provide Grid Hardening data, including Hardening Log, Hindening Point, and Hardening Line data. Inspection data is not requested at this time.	Please see "WMP-Discovery2023-2025_DR_MGRA_008-0001Supp01Atch01.gdb.zip" for the information requested during PG&E's discussion with MGRA on Friday, April 12,	Jaseph Mitchell	3/21/2023	4/22/2024	422/2024	https://www.pee.com/assets/pee/docs/nutaees- and-safety/outage-preparedness-and- summer/MAREA_008 rin	1	NA	Appendix D	Appendix D - Areas for Continued Improvement on Filling Asset Inventory Data Gaps
Pre-Discovery 60	MGRA	008	MGRA_Data Request No. 8	8	MGRA_Data Request No. 8_Q6	Linder Other Required Data, please provide Red Flag Warning Day polygon data.	Investignen is Nite separate. FOEE as providing non-confidential data for the Nite Trig Wirring Obser-Jolphan et al. Of CO-44 COI Structure Galaxies and Advance for the 2023 Energy Struct (SG Dia Banders & Danamissiona in POAEE as unable to provide the Red Trig Wirring Observational data for 54 COI23 Structure Galaxies and the wave on NoE Ting Planes are administered with the Configuration of the Wave and the Configuration of the Wave of the Advanced and the Advanced as the Configuration of the Wave and the Configuration of the Wave and the Configuration of the Advanced and the Configuration of the Advanced as the	Joseph Mitchell	3/21/2023	45/2024	452024	http://www.com/asset/lopa/docs/outages_ and-safety/outage.preparednoss-and_ support/MGRA_008.aip	0	NA	Appendix D	Appandix D - Anaa for Continued Improvement Appandix D ACI IPOAE 322-33 Program on Filling Asset Inventory Data Gape
Pre-Discovery 60	MGRA	Data Request No. 8	MGRA_Data Request No. 8	6(s)	MGRA_Data Request No. 8_Q6(s)	Under Other Required Data, please provide Red Fileg Warning Day polygon data.	for the data analytic in second in this data annuals Please see "Wink-Discoverg/Co2523225 (PK, MIGRA, 008-00015upp01Acth1 g4b zip" for the information requested during PCSE's discussion with MGRA on Friday, April 12, 2024.	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.pee.com/assets/pee/docs/outages_ and safety/outage-preparedness-and- suprover/MARIA_008 rin	1	NA	Appendix D	Appendix D - Areas for Continued Improvement Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 61	MGRA	008	MGRA_Data Request No. 8	7	MGRA_Data Request No. 8_07	Planse provide a lager indicating solution dated chud level risk using the menochology presented in the YMP. It is independently and consequence layers exist, please provide these independently as well.	The engineering crucial asymptotic barries of an characteristic flag of compared with the engineer 2022/211-211-24 and an an Warries Destination data barries (PDM) 411-311-311-311-311-311-311-311-311-311-	Joseph Mitchell	3/21/2023	45/2024	45/2024	https://www.ope.com/assets/ope/docs/outages_ end-safety/outage-oregoredness-and- support/MSBA_008.sig	٥	NA	Appendix D	Appandix D - Areas for Continued Improvement Response Celevations for Potential Fault/Costpon in Its Appand Res Areas
Pre-Discovery 61	MGRA	Data Request No. 8	MGRA_Data Request No. 8	7(s)	MGRA_Date Request No. 8_Q7(s)	Please provide a layer indicating calculated circuit-level risk using the methodology presented in the VMMP. a. If independent probability and consequence layers exist, please provide these indecendently is and.	Plasses see "WMP-Discovery2023-2025, DR, MGRA, 008-00015kipp01Atch01 gdb.zip" for the information requested during PO&E's discussion with MGRA on Finlay, April 12, 2024.	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.pee.com/assets/pee/docs/outages_ and-safety/outage-preparedness-and- support/MGRA_008.sig	1	NA	Appendix D	Appandix D - Anasa for Continued Improvement Response Operations for Posential Fault/Opages in its Highest Risk Anasa

Pre-Discovery 62	CaPA.	Set WMP-30	CuPA_Sat WMP-33	1	Carri, Sai 1997-39, 01	Pisaus strady and produce copy of all quality assumes an quality central (OAOC) reports conducted by reserve associated in poor 2023-2028 Base 1988.	PIGET Instruction from manager Davidy seasoness (2A) Collect/ Control CC) with new indebulantial functional and an ICO2 / DEE United in independent college material and a seasoness and a seasoness (2A) College Control College and and a 2A) can be an experiment of the 2D2 align and the granizational in walkers. 2023 control College and and a 2A) can be an experiment of the 2D2 align and the granizational in the functional and an experimental functional and an experiment for the functional and an experimental functional and an experimental inter the functional and an experimental functional and an experimental inter the functional and an experimental functional and an experimental inter the functional and an experimental functional and an experimental inter the functional and an experimental functional and an experimental inter the functional and an experimental and an experimental and an experimental and an experimental and an experimental and the Conservation 2003 (2003 content) data to the foreign and an experimental and an experimental and the foreign and an experimental and an e	Holly Wehman	3/22/2024	45/2024	45/2024	1000 Town State And State Characterizations and additional and account of the State Association of the State State State Association of the State State State State S	8	NA	8	Section 8.1.8 - Quality Assurances and Quality Control	8.1.6.1 Quality Assurance (QA)
Pre-Discovery 63	CaiPA	Set WMP-30	CuPA_Set WMP-39	2	CalPA_Set WWP-39_02		HMP Chromosylappi 2020 2020, The Card docume, 2015 2020 Hard/T as a second s	Holly Wehman	3/22/2024	45/2024	45/2024	https://www.spe.com/assets/spe/docs/ostapes- and-safety/ostape-preparedness-and- support/Califichionates_039.rip	٥	NA	8	Section 8.1.6 - Quality Assurance and Quality Control	8.1.6.1 Quality Assurance (QA)
Pre-Discovery 64	CaPA	Set WMP-39	CaPA_Sat WMP-39	3	CalPA_Set WMP-39_03	Involve me Carabiter of a diversion in the year 2023 Lowest y Every Sofiely's Complexes Based (an even) that exclude the fibilitary framework in the present scatteres in a present scatteres in the second scatteres in the second scatteres in a present scatteres in the second scatteres in the second scatteres (b) Description of diversion in the second scatteres in the second scatteres (b) Description of diversion in the second scatteres in the second scatteres (b) Description of diversion in the second scatteres in the second scatteres (b) Description of diversion in the second scatteres in the second scatteres in the second scatteres (b) Description of diversion in the second scatteres in the second scatteres in the second scatteres (b) Description of diversion in the second scatteres in the second scatteres in the second scatteres (b) Description of diversion in the second scatteres in the second scatteres in the second scatteres in the second scatteres (b) Description of diversion in the second scatteres in the	Photo was the detailed of the supported control COPTORIES, Montalian Photosella photosette the supported control of the supported of the support was a set affortament of the discovery (2012) SUSP_C Control once and SUSP_ COSPARE (COMP and In the supported control on the supported control on the supported of the supported of the supported control on the supported contro	Holy Wehman	3/22/2024	4/5/2024	45/2024	htte://www.eps.com/asset/aps/doc/indages_ and.uktry/outage.comaustres.and, suspect/Californate_009.co	1	NA	11	Section 11 - Contective Action Program	11.3 Corrective Action Program - Address finding from Energy Safety's Compliance Assurance Division (i.a., audits and notices of defect and violation)
Pa-Dicosty 65	CuPA	Set WWP-33	CaPA_SHIMP-33	4	CaPA_SH 1939-33_01	For each YMM evolution for dash your denotest copiled expenditures in 2025 In the at least two times anticed copiled at The mean of the matching at a labellified in your 2025 WMM (bytes). 10 The MMM (bytes) and the state of the state of the comparison of the part 10 The MMM (bytes) and the state of the state of the comparison of the part 10 The MMM (bytes) and the Table of the comparison of the part 10 The MMM (bytes) and the Table of the comparison of the part 10 The MMM (bytes) and the Table of the part of the comparison of the part 10 The MMM (bytes) and the Table of the part of the comparison of the part of the	These are NMP interest and all on the population required doub, when its interesting data (incorporate) and population required double, when its material data (incorporate) and population of PMP incorporate, and (2) including double double and PMP incorporate, and (2) including double and the population of PMP incorporate, and (2) including double and PMP incorporate and the population of PMP incorporate and thepopulation of PMP incorporate	Holy Webman	3722104	452024	45/2024	21to: Union and inclusion logical data and edited in the balance of our existing and its parameter in the balance of the balance parameter in the balance of the balance of the balance parameter in the balance of the balance of the balance parameter in the balance of the balance of the balance parameter in the balance of the balance of the balance parameter in the balance of the balance of the balance of the balance parameters in the balance of the balance of the balance of the balance parameters in the balance of the balan	٥	NA	4	Section 4 - Overview of WMP	43 Proposel Expenditors
Pee-Dacovery 65	CuPA	Set WMP-39	CaPA_Set WIP-39	5	CaPA_S41WP-95_05	For each TMP initials for which you forecast operating expenditors in 2025 to be at least two trans ansat with the providence in 1022, plane provide the TMP operation of the TMP operation of the TMP operation TMP operation of the TMP operation of the TMP operation TMP operation of the TMP operation of the TMP operation of TMP which operation of the TMP operation of the TMP operation of TMP which operation of the TMP operation of the TMP operation of the WHMP operation of the TMP operation of the TMP operation of the WHMP operation of the TMP operation of the TMP operation of the TMP operation of the WHMP operation of the TMP operation of the T	Them are relatively and the test of the spectra provides regarded data, when it is the test of provide provides in the spectra of the spectra	Holy Wehman	322/2024	45/2024	45/2024	htte: Jacob aus mori kentikan ika oleh Gulanan. Bela da bahara a samara kan ang kanan ika da mang Jaka	٥	NA	4	Section 4 - Owniew of WAP	4.3 Proposed Experiment
Pre-Discovery 67	CaIPA	Set WMP-39	CaPA_Set WMP-39	6	CalPA_Set WMP-39_Q6	Please RI out the attached spreadsheat, CalAdvocates-POE-2025WMP-03 Attachment 1, requesting information regarding your asset impactions in 2023.	Sec of the initiative montant Please see attachment WMP-Discovery2023-2025_DR_CalAdvocates_039- 0208Actio1 stack for the requested information.	Holly Wehman	3/22/2024	45/2024	4/5/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	1	NA	8	Section 8.1.3 - Asset Inspection	8.1.3 Asset Inspections
Pre-Discovery 68	CalPA	Set WMP-39	CaPA_Set WMP-39	7	CwPA_SHI WMP-39_Q7	Please provide a list of any incidents in 2023 where the actions of a VM contractor posed a safety risk to workers and/or the public. "Safety risk how in defined as any occurrence on a worksite where the contractor's actions casuad as safety rated for either worksite or the greater public. For each instance, please provide: (a) and a safety reaction of the provide public. For each instance, please provide: (b) the data the original work has created the safety issue was performed (b) Where the the advisous concernment to texaers the safety issue was performed (b) Where the texaers are concerned to texaers the safety concerned to the safety of the	Places role the structures to this response contains CONFIDENTUL information revealer pressare to the accompanying confedentially declaration. Places are set atterners (MMP Glocovy) CO2022 (DL) (CL) Advances, 030- 0007 Accol COMP and (In the MR-sequence) according to the structure of the set of	Holly Wehman	3/22/2024	45/2024	4/5/2024	support/Cal/Advocates 039.tip <u>https://www.epp.com/assets/pps/docs/ontages.</u> <u>and-safety/instage-preparatives-and-</u> <u>support/Cal/Advocates_039.tip</u>	1	NA	8	Section 8.2 - Vegetation Management and Inspections	8.2 Vegetation Management and Inspections
Pre-Discovery 68	CaPA	Set WMP-30	CuPA_Set WMP-39	8	CalifiA_Set WMF-39_DB	In response to base Request CarAnceses-PGC 2022/WRP-OL Quantion 8. March 20, 2022, PCLE provided as managed of the surgical and an end of the sectory of th	Manual for 2011 you have a set of the set of	Holy Wehman	3/22/2024	45/2024	452024	21to: //www.new.com/sect/sect/sect/sect/sect/sect/sect/sect	1	NĂ	8.12.5	System Hardwring	564
Pre-Discovery 70	CuPA	Sat WMP-33	CaPA_Set 1989-53	9	Curk, Su 1107-33, CI	Provide your workplan the discributes where and when you will perform types the hardward or discribute studies of a 2000 studies of the second studies of the second studies of the second studies and a second studies of the second studies of the second studies of the second studies and studies of the second studies of	International and a second sec	Holy Wahman	3/72/2/24	452024	45/2024	May Joseph and State	0	NA	8125	System Handwing	145

Pre-Discovery 71	CIPA	Set WMP-32	CuPA, Sui WAP-Sa	10	Cuth, Ser WWP-38, O10	För sich of you 2023-2025 WAP system hardering tritisfies, plasse provide disaggregated information valued	Circuit Minute and Minute Teal Control PMAC - Legislan Handharg (School Hank Legisland) way association 2005 - West and School Handbarg (School Hank Legisland) Handbarg (Final and Handbarg Handbarg) (School Hankbarg) Handbarg (Final And Handbarg) (School Handbarg) Handbarg (Final And Handbarg) (School Handbarg) (School Handbarg) Handbarg (Final And Handbarg) (School Handbarg) (School Handbarg) Handbarg (Final And Handbarg) (School Handbarg) (School Handbarg) Handbarg (School (School H	Holy Wehman	3/22/2024	452024	45/2024	tates Verez ge ren fast byster United ed althouge processes and suppOrtfolgeneses 193.00	٥	N94	8125	System Hadaving	NA
Pre-Discovery 72	CalPA	Set WMP-39	CalPA_Set WMP-39	11	CalPA_Set WMP-30_Q11	On page 408 of PO&E's 2023-2025 WMP R4, January 8, 2024, PO&E provided Table PO&E-8.1.2.3, shown bolion. Please provide an updated version of this table (preferably in Exos) formally with actuals from 2023 and updated estimates for 2024, 2022, and 2026.	2012 initial malas Placeas sea attachment "WMP-Discovery/2023-2025_DR, CalAdvisozales, 003- 0011Aet201 stant" for an updated version of the requested table as of February 22, 2024. As discolbed in response to CalAdvisozate, 039-009, PQAE combined years 2025 and 2025 because the construction finalities associated with these projects are	Holy Wehman	3/22/2024	45/2024	4/5/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/CalAdvocates_039.sip	1	NA	8.1.2.5	System Hardening	NA
Pre-Discovery 73	CaPA	Set WMP-39	CalPA_Set WMP-39	12	CwPA_SHI WWP-39_Q12	On Orbitel 2, 3223 See Wildle Shafey Advance Round Iwil a meeting. For documents inside to PCAES, productive distribution system pairs in this in it in mainting memory has been transitioner and the observation and meetingstrument that select advances and the observation (2). See the observation of the observation control and (), as versitable) capital of these four documents: (1) People for Documents () (2) People for Documents Seath ()) (3) People for Documents Seath ())	and hearts channel. The Planus and Allinear Conditional Intel Conditional Intel Conditional Intel Int	Holly Wehman	3/22/2024	45/2024	45/2024	support/Lindexcam, cos.og <u>Stacilleovic per confessibleo/Acciloudaps.</u> <u>and safetr/collage-proceeding-and-</u> <u>support/Calidocates_033.in</u>	4	NA	8.12.5	System Hardsning	NA
Pse-Discovery 74	CaPA	Set WMP-30	CaPA_Set WMP-39	13	CwPA_SetWMP-39_Q13	Identify any particules a 2022 associated with associate any point and associate solutionary of the form of the time of the type of the associated associated and the type of the associated asso	Pass see discharter Weld Obscow/2015.2015. [Of _Californians_05] Pass see discharter Weld Obscow/2015.2015. [Of _Californians_05] which are apport social with the set of the obscore of	Holly Wehman	3/22/2024	45/2024	45/2024	<u>ster llever op confessiologidordinters</u> an <u>laktionare creations and</u> ausochCeldorcate, 000 m	1	NA	8	Section 8.3 - Southford Averages and Forecasting	8.3.4.1 Existing Spriton Detection Sensors and Systems
Pre-Discovery 75	Cuth	Set WMP-39	CaPA, Sei WWP-39	14	Call A. Set WWR-38, 014	(c) No. SNAC 1, Asset 7, Alexa 7, Alexa 3, Anglas 7, Taxan standar, promotinal nay typictom field encounted in 2023 for annale with saving parate or expansion conversion information of an toward or gradient (c) of an annale of the year, parate provide the fillenting definition of an annale the gradient (c) and parate (c) of the parate (c) of the parate (c) of the parate (c) of the parate (c) of the parate (c) of the parate (c) of the parate (c) of the parate (c) of the parate (c) of the parate (c) of the parate (c) of the parate (c) of the par	Page of the addressment to the support of and the Addressment provided parameter the energy of addressment of address, and a subre provided parameter the addressment of the Sim of Option. If addressment of the Sim of the Sim of Option. If addressment of the Sim of the Sim of Option. Description of Sim of the Sim of Option of Sim of the Sim of Option. Description of Sim of Sim Option Option of Sim of the Sim of Option. Description of Sim of Sim Option Option Option Option Option Option Description Option Option Option Option Option Option Option Description Option Option Option Option Option Option Option Page Option Option Option Option Option Option Option Option Page Option Option Option Option Option Option Option Option Page Option Option Option Option Option Option Option Option Option Page Option Option Option Option Option Option Option Option Option Option Page Option Option Option Option Option Option Option Option Option Option Page Option Option Option Option Option Option Option Option Option Page Option Option Option Option Option Option Option Option Option Option Page Option Optio	Holy Wahman	30202024	45/2024	45/2024	httes: Staven mit sterf her frei fan ster de sterfen en ster en de sterfe fange en senant de stere ausset Schlidsen en "TB.as	A	NGA	8	Sector 11 Statement Associates and Protocoling	43.4 1 Parena lyttice Davadan Servara wil Systems
Pre-Dacovey 75	CIPA	Sat WMP-39	CuPA, Sei WAP-S3	14(a)	CaPA_BetWMP38_014(4)	a) Has PGLEY Assist Fabine Andrejas Taxen scanady connected any spitones that inclusion in 2023 to anise main which adding assist or impatibility connected an trifficient control of the start spit and an anise spit and the spit and the spit and the positive scanar to profit all a years, these possible for fabringing information for each inclusions. The spit and the spit and the spit and the spit and the spit and a spit and the	Phase notes to adaptive to the support cruiter USAPUEPIAL strandscine provide provant the second symposition of the strandscine and at a support cruiter of the second symposition of the second second symposition of the second symposition of the second symposition () Want to second symposition of the second symposition of the second symposition () Want to second symposition of the second symposition of the second symposition () Want to second symposition of the second symposition of the second symposition () Want to second symposition of the second symposition of the second symposition () Want to second symposition of the second symposition of the second symposition () Want to second symposition of the second symposition of the second symposition with the second symposition of t	Holy Wehman	5152024	5762024	5/16/2024	telan Jewa ya mufasti katika Unitan. Mufaktika ya pana katika da anato Oslika na utak	4	NA	868	Sedio 13. Diatori Amorea et Fuecang	43.4 1 Entries lyntic Donation Servers and Systems
Pre-Discovery 78	CaPA	Set WMP-39	CuPA_Set WMP-39	15	CuPA_SH WWP-32_015	Or page 744 of PGES, 3023 2025 1980 PK, Jonard B, 2023 PGEE atom first has revising to field solvy management provides (TO 1127-2023) (and expected to publish the reveal provides by the eff 2023, effect PGEE publishes are want TO 12127-2024 (and effect on the reveal provides by the eff 2023, effect PGEE publishes are provided on the PGEE of PGEE publishes and provides. In (3 PGE answers to provide by the publishes provide a rouge of the special effect on the PGEE publishes first water TO 12127-2020, eff 2 PGE answers to provide by the publishes provide a rouge of the special effect on the PGEE control (Control (Passes one is addresses to the support and state COPICE/CINK information provides points the the comparing coll fording biodeance. The control of the contr	Holy Wehman	3/22/2024	45/2024	45/2024	httes Verene se mel vert her beste de charges en aktivituer e concentrar and accentitione de 193 an	1	NA	8	Section 8.17 - Open Work Orders	8.1.7.2 Open Work Orders - Distribution
Pre-Discovery 77	CaPA	Set WMP-39	CaPA_Set WMP-39	16	CalPA_Set WWP-39_Q16	was actively analyzing the effectiveness of both covered conductor and bare conductor in combination with EPSS and DCD/PV. PG&E stated that it anticipated completing this analysis in 2023. a) Has PG&E complexed the analysis inenticipated according analysis in 2023. b) If the answer to part (i) is you, please provide a copy of any seports or other output from the analysis. c) If the answer to part (ii) is you, please provide a copy of any seports or other output from the analysis.	c)No. The initial analysis has been defauld built is not yet complian. b) Na application. c) PGAE as all insmally validating the results for quality valence in preparation for the BEB 41 10 Year Undergovering Plan. d) This amplifying will be included in not 26 808 15 year undergovering plan, which is a first plan with the included in an 26 808 16 year undergovering plan. d) This amplifying will be included in the SBE 816 year undergovering plan, which is a set of the included in the SBE 816 year undergovering plan.	Holly Wehman	3/22/2024	45/2024	4/5/2024	https://www.pep.com/assets/opa/docs/outages_ and-safety/outage-preparedness-and, support/Calidoocates_039.sip	٥	NA	8.1.2	Grid Dasign and System Hardening	Various
Pre-Discovery 78	СаРА	Set WMP-39	CaIPA_Set WMP-39	17	CalPA_Set WMP-30_Q17	All the security want law in this one bases are place PGIP counter spectrum to months the studied memory want is also associated advocate-PGC security counter to months the studied terms and the studied advocate-PGC security PGC security and public terms and the studied public public public public public public terms and the studied public pu	And an experimental the anticenter and experimental exper	Holly Wehman	3/22/2024	45/2024	45/2024	https://www.see.com/assts/ppa/docs/outages_ end-safety/outage-proparatives-and- support/Cald-docates_009.stp	٥	NA	8.12.122	Grid Design and System Hardening	Other Technologies and Systems – Substation Animal Abatement
Pre-Discovery 79	СаРА	Set WMP-30	CalPA_Set WMP-39	18	CalPA_Set WMP-30_Q18	c) If the revenue to price (in m, please and wath PAEE country operation to motifs the 5-balance Mathematica Ma	Laterate The standard service is as basis calculated using a service computer. (b) Table and (b) the standard of the standard bit calcular variance is preparation for the (b) Table and (b) the standard of the standard bit calcular variance is preparation for the standard bit of the standard bit of th	Holy Wehman	3/22/2024	45/2024	45/2024	https://www.pge.com/assets/pgo/docs/outages- and-aslets/outage-proparedness-and- support/Califebocates_039.stg	٥	NA	Appendix D	Appardix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-16 Progress and Updates on Undergrounding and Risk Prioritization

Pre-Discovery 8	CaPA	Set WMP-39	CuPA_Set WMP-39	19	CalPA_Set WMP-39_Q19	In napione to data sequel CL4/Accels+Pi22-2021/W 97 yearlands 5, bipstree 97, 2023, Pi24E stated the observation of the sequel CL4/Accels+Pi22-2021/W 97 yearlands 5, bipstree 97, 2023, Pi24E stated the observation of the sequel CL4/Accels+Pi22-2021/W 97 yearlands 2022, Bipstree 2022, bit Pi B rearrent to pier (L) a year, pissue aprovide a copy of the 2022 Bipstree Asset Management Piss. (L) if the arrent to pier (L) a year, pissue aprovide the badge.	These and provide the completed document role is in Initiated and published. (1) Has 2023 (Bacher) and Management Phene has been inviveded and prophysical by PGAE backetshe, Horawari, the document is all going through his technical wither ministrip and processing, derivy all the differ functional and all and interagement plane. Data 2023 (Bacher) and State 2023 Electic Asset Management Plan in differ and processing and and and the data 2023 Electic Asset Management Plan in differ and 2024.	Holly Wehman	3/22/2024	4/5/2024	45/2024	https://www.epe.com/assets/app/docs/outages_ and_safety/outage.oregoind-sates_ support/Califebocates_00%.rig	0	NA	NA.	NA	NA.
Pre-Discovery 8	CaPA	Set WMP-39	CalPA_Set WMP-39	19(s)	CalPA_Set WMP-32_Q19(s)	In response to data expast Califordianceas-PGE 2022/WPF-29 quarton 5, Departmer 27, 2023, PGAE stands the response to publish to 2025 textric Asset Management Plan Y and of 2023. In Hair AGAE completed the 2025 Statutin Asset Management Plan Y and of 2023. It is far animore to part (i) is no, plates angle in the data; c) if the manner to part (i) is no, plates angle and the data; defauertement Plan. (ii) is no, plates angle and the data; defauertement Plan. (ii) is no, plates angle and PGAE data. Defauertement Plan. (ii) is no, plates and wind PGAE complex sponsels to publish the 2023 Electric Asset defauertement Plan.	r a) Bussies see "WMP-Discovery2023-2025_DR_Call/dvocates_03P-QD198.pp01Abtd01CONF.pdf" for the completed 2023 Electric Asset Management Plan.	Holly Wehrman	3/22/2024	6/21/2024	6/18/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/CalAdvocates_039.cp	1	NA	NA	N+Q370 Q806/A	NA
Pre-Discovery 8	CaPA	Set WMP-39	CuIPA_Set WMP-39	20	CalPA_Set WMP-39_Q20	In response to data respect CARAnonesis-PCE-2021/PCF-20 section. B page-tard yr, 2022, PCAE tard tor the honory "to all advances to honory of sections with a data control that on PCARF TO, control grafers to honory and the page to the page to honory and the page to	a) PIAL the course of a complex the solution. PIAE II a country is solution; a display and a piane pink of the course of the solution of the solu	Holly Wehman	3/22/2024	45/2024	45/2024	https://www.equ.com/assets/app/docs/outages_ ant-safety/outage-proparedness-ant_ support/Calldoncates_033.sp	0	NA	8234	Vegatalion Management and Inspections	Fall-In Mitigation