Count	Party Name	Data Set	Data Request	Question	Question ID	Question Text	Link to Discovery Responses: https://www.pge.com/enfoutages-and-safety/community- Responses	vildTire-satety-program Requestor	Date Rec'd	Final Due	Date Sent	Links	Number of	NDA Required	2023 WMP Section	Category	Subcategory
				No		In the review of PG&E's WDRM v3 by Energy & Environmental Economics, Inc. ("E3 Review?), the authors note: "There were also several refreshes to PG&E asset data, now current to 2022-01-01, and inclusion of updated	a) All distribution asset data utilized in the Wildfire Distribution Risk Model (WDRM) v3 were extracted from PG&E's EDGIS			Date			Atrice				
1	CalPA	Set WMP-07	CalPA_Set WMP-07	1	CwPA_Set WMP-07_Q1	Internally sourced meteorology datasets ² 3 of Piesse control meteorology datasets ² b) if asset data cohestet after January 1, 2022 was used in POAES WDRM v3, piesse specify the date(a) on which any such data was cohested, after January 1, 2022 was used in POAES WDRM v3, piesse specify the date(a) on which any such data was cohested data. ² In parts a) and b) is geospatial (315) data from the operational system of record. If not kinase state for origin of the asset data.	system on January 1, 2022, with the exception of the transformer data which was extracted from EDDIS on February 2, 2022. b) Size answer to part a. c) Size answer to part a.	Joshua Borkowski	3/27/2023	3/30/2023	330/2023	https://www.bearomicale-abbaitoonmon/dells/sa fatu/amstence-organizations/fatural- disasten/widfines/adidine-mitigation- plan/reference-docs/2023/Cal&duccates_007.sig	0	NA	6.2	Risk Methodology and Assessment	Risk Analysis Framework
2	CaPA	Set WMP-07	CalPA_Set WMP-07	2	CalPA_Set WMP-07_02	Page 15 of the E3 Preview includes a list of composition included in the WORMAX.4 of Pages contempts the date that the WORMAX is an included. b) list in all is of composition is different than white is all calls of the E3 review, places provide an updated and is contain list of composition is different than white site is a WORMAX.0, c) for any inputs includes in any inclusion E3 pages of the places on Pages 15 of the S review, places provide the latest date on which each input was updated, d) if any dates given in response to Dastion 2() are adfinent (than the sign in in quarkins E1) by latest on register of Pages 15 of the S review, places adfinent (than the sign in in quarkins E1) by latest and place of the M statest datest and the site of the S review (the site of the S review) places adjust and the site of the S review (the site of the S review) places adjust and the site of the S review (the site of the S review) places adjust and the site of the S review (the site of the S review) places adjust and the site of the S review (the site of the S review) places adjust and the site of the S review (the site of the S review) places adjust and the site of the S review (the site of the S review) places adjust and the site of the S review (the site of the S review) places adjust and the site of the S review (the site of the S review) places adjust and the site of the S review (the S review) places adjust and the site of the S review (the S review) places adjust and the site of the S review (the S review) places adjust and the site of the S review) places adjust and the site of the S review (the S review) places adjust and the site of the S review) places adjust and the site of the S review (the S review) places adjust and the site of the S review) places adjust and the site of the S review (the S review) places adjust and the site of the S review (the S review) places adjust and the site of the S review (the S review) places adjust and the site of the S review (the S review) places adjust and the site of the S revi	a) The World's Dombindon Real. Model (WDRM) c3 was installed by approval at the Wird's Reak Governance Stearing Committee (WRGS) and part 13, 2022. b) The Statest groups listed on page 15 of the E3 Review was included in the WDRM c3 to an agrouped into the sub-model isolated in Figure 15 of the E3 Review Worlmannice Measures on page 21 of the E3 Review document. Not applicable, planes services to 22.	Joshua Borkowski	3/27/2023	3/30/2023	3/30/2023	https://www.ppe.com/ppe_global/common/pdfs/ta fstp/immegency_prepared-resu/natural- disaster/wildfres/wildfre-milgation- plan/reference-docs/2023/CalAdvocates_007.zip	o	NA	6.2	Risk Methodology and Assessment	Risk Analysis Framework
3	CaiPA	Set WMP-07	CalPA_Set WMP-07	3	CalPA_Set WMP-07_Q3	a) Please continue de date thete WIDML et vois finalistic. Il Plana cobe an indicade, please provide an estimatedation on which it has be finalished. Joineae provide a neutral test or components that are used as inputs in vel of the WIDML model. L Please sands the date. Plana Bergidia estimation of the model and model and there are unaplied dates, richaide her nonit reserved for early sand status and in the model and available model. Please confirm that "seare data" in parts () and please please confirm that "seare data" in parts () and please please confirm that "seare data" in parts () and please confirm that "seare data" in parts () and please please confirm that are used as in the configit () data in the model and the seare data.	a) The Wildlew Durbution Risk Model (VDRM) v4 has not been finalized. Model review and approval is schedulard for Q2 2022. In the schedulard components in the WDRM v4 has not been finalized at the time. In the schedulard and the VDRM v4 may extended from POXE's EQUID on January 1, 2023. d) Please see the response to 2c.	Joshua Borkowski	3/27/2023	3/30/2023	3/30/2023	http://www.ope.com/ope_global/common/odfs/ua fstv/emergence_oreparedress/natural_ disaster/widfres/widfre-milgation_ plan/reference-docs/2023/Calkdwcates_007.sig	0	NA	6.2	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 Camera, Fuse, Support Structure, and Weather Station.	In response to this request, POLE is providing Camera and Waathar Station data, as delivered in the Q4 2022 OEIS DIS Data Standard Submission. POLE is also providing non-confidential data from the Support Structure Neather Class, POLE in not providing date of the True Teachers class as the data is confidential order densing infrastructure information (EEII).	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.ope.com/ope.global/common/odfs/aa fsto/femareancy-oreasesthesi/natural- disaster/wildfies/wildfire-mitigation- olan/reference-docs/2023/MAGRA_001_zio	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(a)	MGRA_Data Request No. 1_Q1(s)	Please provide for Asset Point data for Camera, Fuse, Support Structure, and Weather Station.	In response to this request, POAE is providing Cemera and Waather Station data, as delivered in the C4 2022 OEIS GIS Data Standard Schmission, POAE is also providing non-confidential data from the Support Structure Neather Clear, POAE in only providing data or the Ture Research clears the Machine is confidential related energy inflationace information (EEII).	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.ppe.com/ppe_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfres/wildfre-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_G2	Provide Assat Line data for Transmission Line (as permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	In response to this request, PG&E is providing non-confidential data for the Primary and Secondary Distibution Line Feature Classes. PG&E is not providing the Transmission Line feature class because it is confidential CEII.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.ppe.com/ppe.global/common/edfs/aa <u>Setu/Immerpency-oreparentwiss/natural-</u> disaster/wildfres/wildfres.mitigation- elan/reference-docs/2023/M/dRA_001.rio	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
5	MGRA	Data Request No. 1	MGRA_Data Request No. 1	2(8)	MGRA_Data Request No. 1_Q2(a)	Provide Asset Line data for Transmission Line (as permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	In response to this request, PG&E is providing non-confidential data for the Primary and Secondary Dastbution Line Feature Classes. PG&E is not providing the Terramission Line feature class because it is confidential CEII.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.ppe.com/ppe_global/common/edfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA.001.rjp	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
8	MGRA	Data Request No. 1	MGRA_Data Request No. 1	з	MGRA_Data Request No. 1_Q3	Provide PSPS Event data. Include Event Log, Event Line, Event Polygon data. Plasse exclude customer meter data. Provide al PSPS Event Asset Damage data including photos	In response to this request, PG&E is unable to provide PSPS Evert date, PSPS Evert Damages date, and PSPS Damage photos since there were no PSPS Events that took place throughout 2022	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.ppe.com/ppe_global/common/adfs/aa fetv/emergency-oreparedness/natural- disaster/wildfres/wildfree.mitipation- plan/reference-docs/2023/MGRA-001.aip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
6	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. Plasse exclude customer meter data. Provide al PSPS Event Asset Damage data including photos	In response to this request, PG&E is unable to provide PSPS Evert date, PSPS Evert Damages date, and PSPS Damage photos since there were no PSPS Events that took place throughout 2022	Joseph Mitchell	3292023	4/13/2023	4/13/2023	https://www.ppe.com/ppe_global/common/adfs/aa fetv/emergency-oreparedness/natural- disaster/wildfres/wildfree.mitipation- plan/reference-docs/2023/MGRA-001.aip	0	NA	8.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
7	MGRA	Data Request No. 1	MGRA_Data Request No. 1	4	MGRA_Data Request No. 1_Q4	Provide Risk Event Point data, including Wire Down, Igniton, Tanamission unplanned outage (as classified non-confidential), Distribution Urplanned Outage data, Distribution Vegetation Caused Urplanned Outage, Risk Event AssetLog	In response to this request, PO&E is providing non-certificantial data for the Wire Deam, typition, Tamamission Ulplanned Outage, Distribution Ulplanned Outage, Distribution Vegetation Caused Ulplanned Outage, and Risk Event Asset Log feature classes and exited table.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.epe.com/ope_abobal/common/offs/sa fsty/emergency-organisations/instural_ disatter/widfins/widfine-mitigation; plan/reference-docs/2023/MGRA_001.zip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
7	MGRA	Data Request No. 1	MGRA_Data Request No. 1	4(a)	MGRA_Data Request No. 1_Q4(s)	Provide Risk Event Point data, including Wire Down, Igniton, Tanamission urplanned outage (as classified non-confidential), Distribution Urplanned Outage data, Disribution Vegetation Caused Urplanned Outage, Risk Event Asset Log	In reaponse to this request, PG&E is providing non-confidential data for the Wire Down, Ignition, Transmission Urplanned Outage, Distribution Urplanned Outage, Distribution Vegetatrion Caused Urplanned Outage, and Risk Event Asset Log relative classes and related table.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.epe.com/ppe_alphah/common/cdfs/aa fsty/emergency-oreparadness/natural_ disaster/widthess/beldire-mitigation_ plan/reference-docs/2023/MGRA_001.zip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
8	MGRA	Data Request No. 1	MGRA_Data Request No. 1	5	MGRA_Data Request No. 1_Q5	Provide photo data for Risk Events.	POAE does not have any non-confidential or non-privileged data to provide in magores to this request. The photos provided in this feature class may be subject to azomey client pinkage or the work product doctine and may be subject to an opping messinglator. Additionally, POAE risk event photos are confidential CEII because they reveal physical facility and oriscal prelastatoriae bications.	Joseph Mitchell	3/29/2023	4/10/2023	47/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_001.zip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
8	MGRA	Data Request No. 1	MGRA_Data Request No. 1	5(a)	MGRA_Data Request No. 1_Q5(s)	Provide photo data for Risk Events.	Parallel control collability PGSE does not have any non-confidential or non-privileged data to provide in response to this nequest. The photos provided in this feature class may be subject to attorney claret privilege or the work product doctine and may be subject to an onopro- messinglation. Additionally, PGSE risk event photos are confidential CEII because they reveal physical facility and orticoal instantoches becarion.	Joseph Mitchell	3292023	4/13/2023	4/13/2023	https://www.spa.com/spa.global/common/odfs/aa fsty/remargency-oreaaredness/natural- disaster/wildfess/wildfere-mitigation- plan/reference-docs/2023/MAGRA_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 Requisit No. 1_Q6	Linder Initiatives, please provide Chic Hardsning dans, including Handsning Log, Handaring Toork, and Hardsning Line dans. Inspection data is not requested at this time.	Integrates this request PGAE is providing one-confidential data for the System Interfacting. But Courty photol. and ICO Indergrounding. Other Breaking PGAE and Other Interfacting Court, and Other Interfaction Court, and Anne Interfacting Court, and Anne Inte	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pap.com/pap.ajsbail/common/pdfs/la fatty/emergency-oreparadiess/natural- disaster/widfinss/widfine-mitigation; glan/wienence.docs/2023/MGR4_001.zig	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(1)	MGRA_Data Request No. 1_QR(s)	Under Initiatives, please provide Orid Hardseinig date, including Hardseinig Log, Hardseinig Point, and Hardseinig Line date. Inspection date is not requested at this time.	In response to this request, PAEE is providing non-confidential data for the System Hestering, Bate Course Rebuilt and ICU Undergrounder 1000 Prelation regroups that man win chicked in Too Gir Hestering (partice Course Rebuilt and Hestering Lons feature classes and related table. Additional initiative program spontin in these feature classes includes and an on when PAEES for employments, work in replacements and provide prevent approximation. Add SAD Annelles work has been partormed, and when Under work is planned to bate place. These are confidential CEE because hypervent physical linking multicel infranzazione because. Add sources manuelle for the response.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.ope.com/ope_global/common/odfs/ua fstv/immenence-oreparedress/natural- disaster/widdinss/widdine-mitigation- elan/wienence.docs/2023/MGBA_001.nip	o	NA	6.4	Risk Methodology and Assesament	Risk Analysis Results and Presentation
10	MGRA	Data Request No. 1	MGRA_Data Request No. 1	7	MGRA_Data Request No. 1_Q7	Under Initiatives, please provide Other Initiative data for point, line, polygon features and the Other Initiative Log.	In response to this request, PQAE is providing WMP initiative program data for the Washer Staten Installation and coptimization and comma installation have were included in the Osten Initiative Log and Dain Initiative State Initiate Log and Dain Initiate Value and Isaana class. Additional WMP initiative projects apported in this learan class and related table includes data on where PQAEs Line Security Contractions and Antol Contraction (Security Contractions). These learns are confidential CEII because there read block and block products because. These learns are confidential CEII because there remains block products and strategistical blocks.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.ppe.com/ppe_global/common/pdfs/sa <u>Stty/emergency_preparedness/natural-</u> <u>disater/widfres/widfres.mitipation-</u> <u>plan/reference-docs/2023/MGRA_501.sip</u>	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
10	MGRA	Data Request No. 1	MGRA_Data Request No. 1	7(1)	MGRA_Data Request No. 1_Q7(s)	Linder Initiatives, please provide Other Initiative data for point, line, polygon features and the Other Initiative Log.	Jesuis & her visual should be used child antibushus bootston. In encourse the two-set of the set o	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	http://www.ppe.com/ope.gkbbal/common/pdfs/sa fstv/enerence-presaredness/natural- dinaster/wildfins/wildfine-milipation- plan/reference-docs/2023/MGRA_001.sip	0	NA	6.4	Risk Methodology and Assesament	Risk Analysis Results and Presentation
11	MGRA	Data Request No. 1	MGRA_Data Request No. 1	8	MGRA_Data Request No. 1_Q8	Under Other Required Data, please provide Red Flag Warring Day polygon data.	PG&E is providing the Red Flag Warning Day polygon data, as requested by MGRA.	Joseph Mitchell	3292023	4/10/2023	47/2023	https://www.ppe.com/ppe_global/common/adfs/aa fetv/emergency-oreparedness/natural- disaster/wildfres/wildfree.mitipation- plan/reference-docs/2023/MGRA-001.zip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
11	MGRA	Data Request No. 1	MGRA_Data Request No. 1	8(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 Mitchell	3292023	4/13/2023	4/13/2023	https://www.pge.com/pge_global/common/pdfs/ia fety/emergency-preparedness/natural- disaster/wildfres/wildfire-mitipation: olan/reference-docs/2023/MGRA_001.zio	0	NA	8.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
12	MGRA	Data Request No. 1	MGRA_Data Request No. 1	9	MGRA_Data Request No. 1_Q9	Plasse provide a layer indicating calculated circuit-level risk using the methodology presented on the WMP. a. If independent probability and consequence layers exist, please provide these independently as well.	The method described in the 2023 WMP to aggregate model results is conducted to produce a circuit segment level risk value but it is nortuned to produces a circuit level risk wide. However, the generativities of circuit segments that would be provided in nerportes to the address measure involves in teleficiation of CEU incluic was encaped only to the maintain as confidential and circuito produce without the nequesting party agreeing to protect the information through a non- information.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.ppe.com/ppe_global/common/pdfs/aa fetv/emergency-preparedness/natural- disaster/wildfres/wildfree-mitipation- plan/reference-docs/2023/MGBA_001.zip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
12	MORA	Data Request No. 1	MGRA_Data Request No. 1	9(a)	MGRA_Data Request No. 1_09(s)	Plasse provide a layer indicating calculated circuit-level risk using the methodology presented in the VMP. a. If independently sa well.	The method described in the 2023 WMP to apgregate model results is conducted to produce a circuit segment level risk value but it is not used to produce a circuit level risk value. However, the groupshild representation of circuit segments that would be provided in response to the taits aregust involves the bioteficitation of Circuit segments that would be provided. Circuit and the area product and the bioteficitation of Circuit bioteficitations of Circuit bioteficitations and circuit bioteficitation of Circuit bioteficitations and Circuit bioteficitation of Circuit bioteficitations and Circuit bioteficitations and Circuit bioteficitation of Circuit bioteficitation of Circuit bioteficitations and Circuit bioteficitationa and	Joseph Mitchell	3/29/2023	4/21/2023	4/21/2023	http://www.gge.com/pge_global/common/odfs/aa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_001.zip	1	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
13	CaPA	Set WWP-05	CuPA_Set WNP-08	1	CaPA_SerWIR-GE_01	POLE's VMP states. The EVM pages noticely at the and 2302, POLE will contrast to strengthen our other existing VM pages. POLE as translationing the matricenses of enhanced instances the new schward in EVMs to the eVM pages. The event of the event classicates has been performed in FPT compared areas and pages. The event of th	a) 11 CBd a subscript re-internant classroom successes dataset of 13 Just in 47 D per CD. 15 Rule 33, Appendix 3, T CBd a subscript re-internant classroom successes and the set of this per table per backbacks. We particular per person backbacks. We particular person back	Holly Wehrman	3392023	452023	450023	term Prove a second second destant and the second second second second second second second second second second s	o	NA	82228	Vegetation Management and Impactions	Discritival Program

14	CaPA	Ser INP OF CaPP, Ser INP OF	2	Cu194,5er 1989-96,02	Regarding the neuror "These Resemble Interactions Program" described in surfaces 12.2.2.2.4 of POEXY NVMP.POEXT These are an executional program. In 2223 submiting turns the conclusion of the IOM program. This program is a structure of the IOM program is a structure of the IOM program. The program is a structure of the IOM program is a structure of the IOM program. The program is a structure of the IOM program is a structure of the IOM program. The IOM program is a structure of the IOM program is a structure of the IOM program. The IOM program is a structure of the IOM program is a structure of the IOM program. The IOM program is a structure of the IOM program is a structure of the IOM program. The IOM program is a structure of the IOM program is a structure of the IOM program is a structure of the IOM program. The IOM program is a structure of the IOM program is a structure of the IOM program is a structure of the IOM program is a 100 Program is a structure of the IOM program is a structure of the IOM program is a 100 Program is a structure of the IOM program is a structure of the IOM program is a structure of the IOM program is a 100 Program is a structure of the IOM program is a structure of the IOM program is a structure of the IOM program is a 100 Program is a structure of the IOM program is a	(c)) of the program fix has and "Transition regression the program baseling that can are be reversity program, shale of these counting during the all section state of the section 200 for the section that the theory of the program baseling that the theory of the section that the section 200 for the section that the complexity of the theory of the section theory of the program baseling that the section 200 for the program baseling that the theory of the section theory of the section that the complexity of the section the section of the section of the section the section the section that the complexity of the section the section of the section of the section of the section of the section (ADD) and the section of the sec	Holly Wahrman	3092023	452023	450023	anne Person are ann leas athar tha mana chuidh a Bacharainn an an ann ann ann ann ann ann ann Bacharainn ann ann ann ann ann ann ann ann ann	o	NA	82224	Vegetation Menagement and Inspections	The Remod Insulary
15	CaPA	Set VNP-05 CaPA, Set VNP-03	3	CuPA_Set WMP-46_03	Regarding the near-"Will're Questioned Mitigations," discribed in section 2.2.2.2.1 (PALE: YMM): PCAE states methods to show a using an exploration grantom using a statistication of the states of the states methods to show a using an exploration grantom using a statistication of the states of the state methods to show a using an exploration of the states of the states of the states of the state of the states are stated as the state of the states of the states of the states of the states of the states of the states of the states of the 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 the states of the states	c) Our write mighting suggestions have construct to under and mass rate 2013. With the construction of the structure of th	Holy Wahman	3/862/023	452023	452023	tase/Jawa ga con/ga shiki/connos/chi/c <u>Sairenagan</u> ; papatose/sairena; <u>Bastenidada</u> gachilema ko/2011/Shikacon, 201 ja	o	NA	82223	Vegetation Mesagement and Inspections	VM for Operational Mitgations
16	Call A	Ser WAP-OS CuPA_Ser WAP-OS	4	Cur94,341W8P-08,04	Regarding the new "Answer Their Impactions" described in a setter 5.2.3 of 2.9 of 2424 v Mair (Pacel Answer (Pacel Answer) (Pa	c) The Dark Mather damps in Bank Mather damps of the segretion. <i>Nations</i> 23: 2013. (c) The Dark Mather damps in Bank Mather damps of the segretion is morther damps. <i>Biology</i> 24: 2014. (c) All Carl and Hang Mather damps of morther damps of the segretion is morther damps. <i>Biol Biol Biol Biol Biol Biol Biol Biol </i>	Holy Wehman	3002023	45.2023	45,0023	tana Jawa ang sambar shikala mananakili. Barang katala sa	Ó	NĂ	82225	Vegetales-Menagement and Inspections	Peccel The Inspectors
17	СаРА	Set WMP-os CuIPA_Set WMP-os	5		PCAE status or p. 53 of at WMP PCAE strateging of VM Popular starting in 2023. Result or scene if data and analysis, the pith induction of the VCAE strateging of VM Popular starting in 2023. Result or scene if data and analysis, the pith induction of all Phase pontage angular starting of the VM program. The allows that the east induction of the VM program induces and the VM popular starting of the VM program. Starting of the VM program induces and the VM program starting of the VM program induces of the VM popular starting of the VM program induces of the VM popular starting of the VM program induces of the VM popular starting of the VM program induces of the VM popular starting of the VM program induces of the VM popular starting of the VM popular starting of the VM program induces of the VM popular starting of the VM popular starting of the VM popular induces of the VM popular starting of the VM popular starting of the VM popular induces of the VM popular starting of the VM popular starting of the VM popular induces of the VM popular starting of the VM popular starting of the VM popular induces of the VM popular starting of the VM popular starting of the VM popular induces of the VM popular starting of the VM popular starting of the VM popular induces of the VM popular starting of the VM popular starting of the VM popular induces of the VM popular starting of the VM popular starting of the VM popular induces of the VM popular starting of the VM popular	and 2020 GGB Seguinear Files on Factors 2020. This comparison is duration for the 2020 GGE, Debal 3 Degar 4 per 23 Structs 27. The comparison of the structure of the structure of the 2020 GGE, Debal 3 Degar 4 (F) Factor and the structure of t	Holly Wehman	3002023	45/2023	45,2023	https://www.gos.com/gos.global/common/gdf/sh http://www.gos.com/gos.global/common/gdf/sh disate/wide/addresem/gotor. global/streame.docs/2013/fald/streame.gdf.sh	0	NA	8234	Vegetation Management and Inspections	Fiel-In Misgation
18	CallA	Ser WAP-OS CAPA, Ser WAP-OS	ė	CuPA_3H WAP-08_08		In 2026 year 0.9 m Cm (and a product product bound of the second of the	Holy Wehman	3/992/023	45.2023	452023	stern / new an anni fear de black in constant de la de de seconda de la de de de seconda de de seconda de la de de de la de seconda de de seconda de la de de de la de seconda de de la defensa de la de la de de seconda de de la de la de de de la de la de la de de la de la de la de la de la de de la de la de la de la de la de de la de la de la de la de de la de	¢	NĂ	8234	Vegetation Management and Importants	Fal-in Migatan
19	CaPA	Set WMP-OS CuIPA_Set WMP-OS	7	CaPA_Set WAP-05_07	On the TANK AND A DEAL WITH FORCE AND A DEAL	PAGE does not causarding any space quarter, character for the lange entryperson of the property processor entryperson of the property of the p	Holly Wehman	3302023	452023	45,2023	Stats: //www.eps.com/spstbbs//common/edi/J/ /sbs/ememons-ensembles/unicari- disate/widtees/widte-mitgaton- glat/inference-doc/2023/03/bbs/satas_008.sig	o	NA	723	Widte Migaton Strategy Development	Interim Mitigation Initiatives
20	CaiPA	Sat WMP-05 CuIPA_Sat WMP-05	8	CaPA_Se WMP-05_08	Corp. 31-121 ALE FASCE, YMDP FASCE datas to speculate an eligibution in the out filtering equips, Corp. 2 modulation "specification and interference programs device a scence complication cargos and the output of modulation and and the interference programs device and an eligibution and an eligibution and a permanent and and a scence program and and an eligibution and and and and and and and and and an	And the time POLE does not inner to adjustments any of the programshifteness that in Onice 2 integration. The programshifteness are storaged and implemented to similar that POLE materians compliance with blaze and should profess of the arginant factor of the applied of the storaged storaged on one of the programs participation. The analysis of the arginant factor of the applied of the storaged storaged on the storaged programs participation. The analysis of the arginant factor of the applied of the storaged storaged on the storaged programs participation. The storaged storaged of the applied of the applied of the storaged storaged on the storaged programs participation. The storaged storaged of the storaged storaged on the or bands attemption.	Holly Wehman	3392023	452023	45.2023	Stas: //www.eps.com/spsibbal/common/edf/J/ bal/enstremes.ereasendress/untrati- disateur/edifferentration glacite/edifferentration.com/spi.ac/ glacite/enstrentration.com/spi.ac/ glacite/e	٥	NA	723	Widne Migation Strategy Development	Interim Miligation Initiatives
21	CaPA	Set WMP-05 CuIPA_Set WMP-05	9	CuIPA_Set WMP-28_09	happendig team. The Remond Internet Program' Associated as each of 2.2.2.4.4 (PASE). VMP PALE addes: "VLDE estimates and the VLPA interprotections in the VLDD DB team for each of 2022." Table 54-4 PALES VM Targets, p. 8.02, adds, the IPAEE, all ensure approximative (9.00) thesis siterafies from the specify PAI regression of the VLPA adds of the VLPA adds, the IPAEE, and the VLPA adds of the	1 The fact to the second hand fact part of parameters (1) 2007 CF bits an eventing "10 Fig the second score fact all constrained with a 2007 CF bits and a 2007 CF	Holy Wehman	3392023	452023	45,2023	Stiss //www.sex.com/sex.phts//common/self/uk fac/armspancy.com/security.com disaster/self-armspancy.com glass/velening-deci/2023/CalAdvectes_008.ing part/velening-deci/2023/CalAdvectes_008.ing	o	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory
22	Сара	Set WMP-08 CalPA_Set WMP-08	10	CalPA_SetWMP-06_Q10	Per Table 3-12 Vegetation Management Inglementation Objectives POREF Forceard Tise rejection Program is controlly used relevances if the end of 2023 PORE prior to Table Trying Interest ACC control-andicate term to tryinement guidelines across all ACCs ² . Given the PCREE Table PORgramm has been discontinued, and that Is Foccased Tise Impection Program has not pet term indy divertiped, how with PCREE assess the raik of the Table Acting the period from 2022-2022?	PridE4 of contrasts to assist the skirt for the life's adving the parent form. 2022-2025 through the Databasen Router and Second Parin parameters and controls. The interfacement on handbase and the unsequent priority test is an interdist for all with the standards in the final control parameters and a the two staffs parameters. The start parameters and the address to the procession parameters and the start parameters and the start parameters and regulations and the control parameters and the start parameters and the start parameters and regulations the final start is address and the start parameters and the start parameters and regulations the final start parameters and the start parameters and the start parameters and regulations the start parameters and parameters and the start parameters to assess the ske of the file address the start and started address and the startes starting.	Holly Wehrman	3/30/2023	45/2023	45/2023	https://www.ope.com/ope_abshi/icommon/ofs/u fstr/emergency-oreparedness/natural- disaster/inifiens/widtherm/ipiton- glan/reference-docs/2023/CalAdvocates_008.zig	0	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections

						Table 8-14. PG&E's VM Tarsets, states that PG&E will collect LIDAR data on its Transmission System (17.500											
						Table 8-14, POSE's VM Targets, states that POSE will collect LIDAR data on its Transmission System (17,500 circuit miles). Table 5-2, Electrical Infrastructure, states that POSE has a total of 18,111 circuit miles of overhead transmission	a) No, PG&E will collect LIDAR data on all overhead Transmission circuit miles. b) NIA					https://www.pee.com/pee_elobal/common/pdfs/sa					
23	CaPA	Set WMP-08	CalPA_Set WMP-01	"	CalPA_SetWMP-08_Q11	Table 5-2, chectrica introducture, tables terrivado nas estas or 10, 11 orccumentes or overnado transmission? Insis. a) Obcas PO&E plan to nat collect LDAR data on approximately 800 overhead circuit miles of transmission? b) If the answer to part (a) is you, planas explain why. c) If the answer to part (a) is no, planas explain why. FO&E's overhead transmission settem.	D (No. C) The difference between LDAR Transmission inspections mapped on ETGIS and our LDAR vendor's data is due largely to purallel circuit and some geometry differences, miles are confirmed against circuit biodicin and largely from the LDAR data. It is common to are a difference between ETGIS and LDAR avery data. When our LDAR vendor indicates and the second second between the second second to Clicit Second second	Holly Wehrman	3/30/2023	45/2023	45/2023	fetv/imerency-orspandness/natural disaster/widdres/wildire-mitigation; plan/reference-docs/2023/Cal&duocates_028.zip	٥	NA	82.21.1	Vegetation Management and Inspections	Routine Transmission NERC and Non- NERC
24	CaPA	Set WMP-08	CalPA_Set WMP-01	12	CalPA_SetWMP-08_Q12	Table 8-14, PG&E's VM Targels, states the "Each of the 3 programs (Routine Distribution, Routine Transmission and Pole Caaring) most achieve a 95% quality verification audit results pass rate." Please describe the action PG&E will take during the 2023-2025 period if a program does not achieve a 95% pass rate on quality verification audits.	Should a program fait below a 85% pass naw, catch back plans will be developed in partnership with VM execution to mitigate for specific cause of deficient naw.	Holy Wehman	3/30/2023	45/2023	45/2023	https://www.ppe.com/ppe_global/common/edfs/sa http://www.ppe.com/ppe_global/common/edfs/sa fisater/widfres/widfree-mitigation: plan/reference-docs/2023/CalAdvocates_008.zip	٥	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory
25	СыРА	Set WMP-08	CalPA_Set WMP-01	13	CalPA_Set WMP-06_Q13	Table 1-51: Vegetation-Maragement OV Program. Itsis for lichning aufit pass results to 2222 VM exit. Transmission: 9-455: Vegetation-Control Priva Carling; 92:35: Transmission: 9-455: Note: 125: N 2222 & 1555: A 2022. These include its interview private information of the aution transmission into the INT 25: N 2222 & 1555: A 2022. These include its interview private Private Annual Private interview private Private Private Private Private Private Private Private Private Private () Private and only a set of the State Private Privat	In Improve dany which has been adachard for 2021, sharing for gravem neght to is wardly with out-product monophare and its activationshipsic. Class advances of a compare neght to is wardly with out-product monophare and its activation ware excitate and communicated excits for VU organization prior to support value of prior and guidance and the base is not abilitated and communicated excits for VU organization prior to support value of prior and guidance and the base is not abilitated and communicated excits for VU organization prior base registration of prior and guidance and the base is not abilitated and the communication of the top of the prior and guidance and the base is not abilitated and communication of the top of the support registration of the support and the support of the prior of the support of the support of the support of the support of the support of the support of the support and the support datactomicity and the communication on the support of the support and the support datactomicity and the communication of the support of the support and the support datactomicity and the communication on the support of the su	Holy Wehman	3382023	45/2023	45,2023	http://www.spc.com/aps_shite//common/wit/shi http://www.spc.com/aps_/shite/shite/ disactur/wite/sachitics.mitigation.mitigation plan/reference-docs/2023/fielddocsten_008.sin	٥	NA.	825.1	Vegetation Management and Inspections	Quality Assurance and Quality Verification
26	CaPA	Set WMP-08	CalPA_Set WMP-01	14	CalPA_Set WMP-08_Q14	Regardly the "Variability of and the form of an electric term of the sector of the sec		Holy Wehman	3/30/2023	452023	45,2023	http://www.spicrom/spic_dobal/common/odfs/in fair/immergence.common/sair/immergence diaate/wite/analation-mergence diaate/sefermee-docs/2021/Galdenceto_DOB.ato	o	NA	82222	Vegetation Nenagement and Inspections	Distribution Second Patrol
27	CaPA	Set WMP-05	CalPA_Set WMP-05	15	CalPA_SetWMP-08_Q15	Regarding the "Chartenial Space Impactor descindent and social at 23.1 of PCAES state. "Landown relations continue to provide PCAES for activity of Downerd derivals barge compliation status at locations also activity and PCAES for activity of Downerd derivals barge compliants and at locations where substation derivality space strates and of the privatily remain property" and the strategiest and the strategiest and the strate strategiest and the strategiest and the PCAES provides and the strategiest and the strategiest and the strategiest and the PCAES provides and the strategiest and the strategiest and the strategiest and the pCAES providest and the strategiest and	1)When obtained spectra strate work of the principal property, includes the stand hardware to solution to solution the principal constraints the strate strate of the solution test principal constraints the strate strate strate strate strates the strate strate strate strates strates and the stratest and stratest and the stratest and strate	Holly Wehman	3392023	45/2023	45/2023	https://www.gge.com/pge_global/common/pdfs/aa fsty/emergency-preparedness/nstural- disaster/stdfires/widtre-energation; glan/seference-docs/2023/Celibduocates, 008.zip	٥	NA	8223.1	Vegetation Management and Inspections	Defensible Space Inspection
28	Cuth	Set WMP-08	CalPA_Set WMP-01	18	Carry, ServiniPol, Oto	Regarding 'Woot and Sales Management' described in section 3.2.3.2.9 (FGAS; WMF; FGAE; space, 'Gaess and All on a dia or intermed of all all and on oneining polarizons. "Color "Woot Management is a set and the space of the space of the space of the space of the space of the space of the space of the space of the space of the space of the space of the space of the space of the space of the space of the space of the space of the spa	all PIGML such as the sectors 1 and one or regarding they performed the most of them, create all sectors the sectors of them of the sectors of them of them of them of the sectors of them of	Holly Wehman	3002023	452023	45.2023	talay Press and constant of Advancements of the Advancement of the Advancements of the Based of the Advancement of the Advancement and Advancement of the Advancement of the Advancement of the Advancement of the Advancement of the Advancement of the Advancement of the Advancement of the Advancement	٥	NA	8232	Vegetales Management and Tegetalize	Wood and Slash Management
29	CaPA	Set WMP-08	CalPA_Set WMP-01	17	CaPA_Set WMP-08_Q17	Registring Yog/Net Speer / Annotaes in solice 3.3.5 of POLES WMP. POLE states. "These are no sensing solicitate in frequencies." II One POLE plants between permanagement of the Pole speers? II One POLE plants thereing permanagement of the Pole speers? II One POLE plants thereing permanagement of the Pole speers? II One POLE plants thereing permanagement of the Pole speers?	If for flucture and factors Planck PAGE data sets cannot be not approximately speaked in the high-hist partners. These characterization of the set of the product of the prod	Holy Wehman	3/90/2023	452023	45,2023	http://www.spiram/spira/boha/common/adfula fab/immirgune.commission/instante disaterioria.adabitin antigatan. disaterioria.adabitin antigatan. disaterioria.adabiti.adabitin antigatan.	o	NA	8238	Vegetation Management and Inspections	High-Risk Species
30	CalPA	Set WMP-08	CalPA_Set WMP-05	18	CaIPA_SetWMP-06_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 2023-2023. Please explain why PG&E has not set target pass rates for VM Field QC for 2023-2025.	The Quality Management Nam Nea aligned on setting target pass rates at 85% for Field Quality Control Active Observation Programs for the following core vegetation management programs: Routine Distribution, Sacond Patrol Distribution, Vegetation Control, and Routine Transmission.	Holly Wehrman	3/30/2023	45/2023	45/2023	https://www.pee.com/gee_alobal/common/odfs/sa fety/emergency-preparedness/natural- disaster/wildfess/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates. 008.zip	٥	NA	82.5.2	Vegetation Management and Inspections	Quality Control
31	CaPA	Sat WMP-05	CatPA_Set WMP-01	19	CaPA_SerWMP-06_019	Table 513, Phony (Phony 2 and Second Pearl Teas: Categories By Age, show 266 printy 1 or 2 teas Bet Phone special instance in the April of Phone Teas (Categories By Age, show 266 printy 1 or 2 teas Bet and the April of April 1 of April 1 of April 1 of April 1 (1) The april of Amri on the April of April 1	The data for \$20 F172/Simond Parch Issues can be found any YMMP Determiny2023_D. Dir. Calcidionative, 000- COVIDADIA and 2000 F172 Factor and PS Data for \$20 parts and for \$10 Parce. Parket and \$20 Parcel and \$20 Par	Holly Waheman	3/50/2023	45.2023	45.2023	tana, Tana ana san tang sinka tanana katika Mula mang ang ang ang katika tanana katika Mula mang ang ang ang ang ang ang ang ang ang	1	NA	826	Wighten Marganeet and Injunction	Open Work Onters
32	CalPA	Set WMP-09	CalPA_Set WMP-01	,	CuPA_Set WMP-02_01	P. Sty of PQLY, SMP states, "We have completed cashin programs and serveral some lass inpactify largeds of PArase bit is vanishing of the state in serveral from Ta 2022 WHP. Sty Parase bit is participation of the state inpaction of the State State of the State of the State of St	11 To appear to easi in balanci in the 2010 WHE has many characteristic of 2010 WHE are developed to the 2010 WHE has a specific of 2010 WHE are developed to the 2010 WHE are develope	Holly Wehrman	4/4/2023	4/7/2023	47/2023	tine. There are configer, shift have not shift by Robert and the second shift by the second shift by Robert and the second shift by the second shift by the shift before a day 1991 if address the 1992 are	٥	NA	١	Earcale Somey & Oneirer	804

33	Call-A	Ser 1004-03 Calify, Ser 1004-03	ż	Cur94,344 WMP-68,02	P. 100 of POLE's WWP state, "however langerstates can cause shottly explored to age more guickly obta- ed names and the state of promo linearized and splanmation. Higher segments in all cause exploration to the CVM states and an ECR state in singles the increase and or and state and explanmation and or cause explored to the composition of the state of the composition of the composition of the increased of the of exact shake endpotential many subspacement? ¹⁰	PAEE tens harden samenen in mutaten in a 2023-2029 WW as appendix discussion during the sameline y and main a sensity of execution as an in provide intermediate of the same of the same of the same and the same of the same and the same of the same and the same of the sa	Holy Webman	4/42/023	472023	47/2023	name Parana nga amingan diskabahamanan dalih An Angara Santa	¢	NEA	53.42	One-case of the Sarenes Tantary	Clinite Dange Phenomena and Transh
34	Call A	Se MAP OS	3	CaP4,34 WMP-02,03	P 584 of POLE's VMP etans. In 2023 is a control of a constant of mough the Enable Program Investment Charge 3.45. "Automation Fig. 2023 in 2023 is a control of a constant of the control of the constant of the control of a distant on examination of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the con	eVCC4 must status of 4 landmaigs 2221 is determine the affector of the new tensories present and the detection of the filter of the status	Holy Wehman	4/4/2023	4/72023	47/2023	nam Dana ang santag dikabahanan diku di Bang dalam dikabahan dikabahan dikabah Bang dalam dikabahan dikaban dikabah Pang dalam dikabahan dikabahan dikabah Pang dalam dikabahan	1	NA	83.42	Station Assesses and Forecasting	lynken Dakector Systems
35	CaPA	Serme a Care, Serme a	4	CuPA_5# WMP-00_04	n 11 of 47025 x 100 Mats. The enable of the PDPS Consequence Model are then calibrated to PGES Entry of the Matsure New Y Rea Some for PDPS." For each comparent in PGES MAVY, explain here the reads of the PDPS Consequence Model are calibrated to the MAY.	In SACA - TPP SEASOF THE Screen Instrume sharing validity, and Render comparison. The constitution of the properties in season is a season of the season of	Holy Wehman	442023	472023	47/2023	1990: Press pa confes at the Science of the Science	3	NA	6223	PishMethology and Assessment	Rak ed Risk Components Calculation
38	CaPA	Sei WMP-09 CuPA_Sei WMP-09	5	CuPA_Set WMP-60_05	Pi 11 of 2021 to 100 discusses Oracle C, Alexen Grade Alexandre Ante estimated of OACS 1017ML Deput C, and the set analoging as COLE status. The Alexandre I contains of components and me the first point character deput with the contained of the set o	 The series hand and these are significable discoprised within a grouping. Oringing a set of components is balanced in the biological constraints: Section 2 and Section 2 an	Holy Wehman	4142023	4/7/2023	4/7/2023	tana Parana ng amilyon shini kanana shini ka Bahamana da ana sanaka ang ang ang Sanaka da kata ng ang ang ang Sanaka da kata ng ang ang ang ang ang ang ang ang ang	٥	NA	622.1	Risk Methodology and Assessment	Risk and Risk Components Calculation
37	Сара	Set WMP-09 CalPA_Set WMP-09	6	CalPA_Set WMP-00_06	P: 100 of PGLES WIP states, "type As was are defend as how an ormsporting to how 100, 100 pmlsm demonstrate ICSLE will be alternal inflational baseling and the state is topic 2003 percentions hand on all by "cope 200 percents", "case 124," many height how 200 how 200 percentions, as percentions are all by "cope 200 percents", "case 124," many height how 200 how 200 percentions, as percentions are the percent of the state of t	Type, by page 220 parentifie "PAEE means to ACD flowing". USD pagestration, i.e., the liquid scale and page 100 pagestration in the start and and and and by the start and the start and and and and the start and and and and the start and and and and the start and and and the start and and and the start and	Holly Wehman	4/4/2023	4/7/2023	47/2023	Ettes://www.ege.com/ege_pishal/common/edi/a <u>inty/ensrgency-organidesi/natual</u> <u>disate/not/filesa/turifice-mitigation</u> <u>plan/seference-doss/2021/Calibbocates_000-zie</u>	o	NA	64.1.2	Risk Methodology and Assessment	Top Risk Areas Within the HFRA
38	Сара	Set WMP-09 CalPA_Set WMP-09	7	CalPA_SecWMP-00_07	P. 25 of POLE's WMP states, "We created a species-specific stress index model for POLE's two models," condels," all Wma in POLE's species-specific stress index model for these heath and mortally? b) How does POLE's that is species-specific treat index model for these heath and montally? c) Plasse disorches the data inputs to find model. (b) Plasse disorches the output of the model.	a) A poincie-sopecie: trassa naka modol for two health and monkilly uses information instead to immortante, microhitante, angostatesprinterio, micro, not deri envolvementale tube is ovarialar tassa manatica yea health and montally. La PGAE has not yer received the afformation from the workform resided to develop the attrastica from table. See the source is a set of the source is a set	Holly Wehrman	442023	4/7/2023	4/7/2023	https://www.pge.com/pge_global/common/pdls/la fstv/emergence_emegandress/natural_ disatter/withfres/withfree.militation_ plan/reference-docs/2023/Calkdworates_002.sip	o	NA	4.4	Overview of WMP	Risk-Informed Framework
23	CuPA	Ser IMP-09 CuPA, Ser IMP-09	8	CuPA_Ser WMP-40_08	P. 129 of POLES, NBP value: When concluding VM activates, POLE employees and contraction must advance to POLES has the experimental BMP values of the second pole of the second pole of the second pole and pole of a value constrainties (INP) and Tay and Pulce Resonance Cales, SC2 and CS2 and CS2 and CS2 with VM of MAC. The second resonance of the second target to the second pole of the second pole of the VM of MAC. The second resonance of the second target to the second pole of the second pole of the VM of MAC. The second resonance of the second pole of the second pole of the second of the second pole of the second pole of the second pole of the second pole of the second of the second pole of the second po	Inter BRD autoresset an Page 122 de 14 MP - 115/128/04-14.03. (San Managamen Presses (BPP) an experiment Presses (BPP) an experiment Presses (BPP) and experim	Holy Wehman	442023	4/12/2023	4122023	Steel, Paren an anning, a third immersion, and his program and an anning the state and an anning the state and an anning the and defined as the 2011 State and an an and a state of the state and a state and a state and a state of the state and a state and a state and a state and a state and a state and a state and a state and a state and a state and a state and a state and a state and a state and a state and a sta	1	NA	545	Overview of the Service Tenthory	Environment Compliance and Permitting

39	CultA	Sat WAP-03 CalPA, Sat WAP-03	8(a)	CaPA, Sir WM-09, 29(a)	P. 153 of PGATs NRP exists. P. 153 of PGATs NRP exists. P. 153 of PGATs NRP exists. P. 150 of PGATs NRP exists. NRP	[16] BMD missioners an Page 112 of the 100 Ph 107 h120/241-0401 Research Integration Research (IRV) and Variability and Var	Hully Wahman	44.0023	4/12/2023	4132023	anno Tones ago an lan an dha' dharanna sindh a Balanata agu an an an an an an an an Balanata a Salan an an an Balanata a Salan an Angalan Balanata a Salan an Angalan a Salan an Angalan Balan an Angalan a Salan an Angalan Balan	1	NĂ	543	Overlaw of the Santias Testing	Environmental Compliance and Permitting
40	CaPA	Set WMP-09 CallALSet WMP-09	2	GaPA, Set 1089-50, C9	P. 552 of PGACs INIP adva. "The primary large for secondary put-init. NPT ID and NPT Abut exceptions and P. 202 mass." Springer 12:021 (PGAE adva are to arread releven of AGC. The secondary of the primary of the pri	In this paragraph or page 221 offset down, the ten "secondary paths" is used spromynically with the use of paraf locases (127-1270-23), the VI Baccord Pairs integrant actions activate parameters are an experimental or paraform and the parameters of the parameter	Holy Wehman	4/4/2023	4/7/2/02/3	477/2023	tana Tanya ata amin'ny dia kaominina dia dia kaominina manakaonina dia kaominina dia kaominina dia kaominina dia kaominina dia kaominina dia VIII Viete dia kaominina dia kaominina dia kaominina dia VIII Viete dia kaominina dia kaominina	٥	NA	82222	Vegetation Management and Inspections	Durbalon Second Patrol
41	CaPA	Sat WMP-09 CalPA, Sat WMP-09	10	CalPA_SerWMP-09_010	P. SG of PGES WWW assis, "In: Adv/2011, PGEE literatives a multi-vear program to underground 90,000 distribution in a strain water and the second strain and the second strai	In the TASK determined that independent generation with 1020 miles and makes approximately To spectra of this frame of TAV to widely and an exploration of Wide Strategies and the Star Mark Middle Middle Middle TAV and the Star Mark Middle	Holly Wehrman	4/4/2023	4/7/2023	47/2023	tener Foren ser sentre ather foreners tell te Indenersten andere state tell tell Same ather foren ather states Same ather foren at tell tell tell tell tell tell Same ather foren at tell tell tell tell tell tell tell Same ather foren at tell tell tell tell tell tell tell t	2	NA.	\$122	Ord Deays and System Hardering	Underpreunding of Electric Lines andhor Equipment – Dianibution
42	CaPA	Set WMP-09 CelPA_Set WMP-09	11	CalPA_SetWMP-00_Q11	P. 900 of PG&E's WMP states, "on average, it takes 1.25 UG install miss to replace 1 OH mise. However, at Smss, this mulpiper can be 2.3 times greater." Does PG&E's take 10 10,000 miles of undergrounding weler 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 rules to the number of miles of underground conductor and aligned with the assumption of removing approximately 8,100 overhead circuit miles.	Holly Wehman	4/4/2023	4/7/2023	4/7/2023	http://www.ppe.com/ppe_global/common/odfs/ha fsto/emergency-preparedwss/natural- gisastor/wildfres/wildfree-mitigation- plan/reference-docs/2023/CalAdvocates_009.sig	٥	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-34 - Revise Process of Prioritizing Wildline Mitigations
43	CalPA	Set WMP-09 CalPA_Set WMP-09	12	CaIPA_SetWMP-00_012	a) What is POSE's current forecast cost per circuit-relie for undergrounding projects completed in the second half of 2025? b) Please provide workpapers to support your answer to pert (a).	a) POBE directory of a forscare cate per circan miss for undergrounding projects completed specifically in the accord that of 2025 in its With However, POBE directory poords a larger unit constraint (case per circan mix) by year for undergrounding projects through our 2023 ORE Reply fibrit (A, 21-66-201). (JIARGE OF TABLE - 11: SYSTEM HARDERON LIDERERGIADO. P-DEE'S ORIGINAL AND LISTUETED AVERAGE LIART COST TORIECASTIN(SMLLIDNE)] (P) POESE' unit continuesait a larger think land based on a shalegy to reduce unit costs over time that Is not based on a	Holly Wehman	4/4/2023	4/7/2023	4/7/2023	https://www.pge.com/pge_global/common/pdfs/ua fetty/emergency-preparedness/natural- disaster/withfres/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_002.sip	٥	NA	81.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
44	Carpa	Set WMP-09 CelPA_Set WMP-09	13	CalPA_SerWMP-09_Q13	e What is PCES: Invested FSES for undergrounding completed is the second half of 2025? It Pfease provide surpleques to corport your ensembs to part (d).	CPDML data functional in PEE to configuration provids provids the configuration provides in the second water and provides and provid	Holly Wehrman	442023	4/7/2023	4/7/2823	http://www.see.com/gee_shbhallcommon/odfivia fsty/emergency-preparedness/natural- disaatari/widfires/aitdire-mitigation- plan/reference-docs/2023/Calkdwocates.000.zig	1	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
45	CaPA	Set WMP-09 CalPA_Set WMP-09	14	CalPA_Set WMP-09_Q14	a) What is PO&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) PG&E does not forscats costs per circul-mile for covered conductor projects in Its WMP. However, PG&E did provide a unit cost of \$1.07 million per mile for overhead bardening in 3225 in to 3225 GMC (A, 21.46.4221, Ewhäh PG&E-4, Workpaper 428, Inn 18). b) Passes see altimeters "WMP-Discovery0203_DR, CalAdocates, 009-00144abt) zpd" for the requested information.	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.spe.com/spe_plobal/common/sdfs/sa fstv/mergency-preparedness/natural_ disaster/widfres/widfre-mitigation;	1	NA	8.1.2.5	Grid Design and System Hardening	Traditional Overhead Hardening -Transmission Conductor and Distribution
46	CaPA	Set WMP-09 CalPA_Set WMP-09	15	CalPA_SetWMP-09_Q15	a) What is PG&E's forecast RBE for covered conductor system hardening completed in the second half of 2025? b) Pissies provide workpipers to support your answers to part (a). Quansion 16	P DPGEE does not burscart an RBE for provind conductor system hadroing for the second half of 2029 in to WMM Heaven's Into 2020 CRC, PGEE provided an RBE of 5.8 in 2025 for ownhead system hadroing (A. 21-86 c21, Exhibit PGEE4, Capetar, J. 20, Table 3-1). b) Please are attachment "WMP-Decovery0203_DR, CalAdocceles, 009-Q013Actio1 sizer" for the requested information.	Holly Wehman	4/4/2023	47/2023	4/7/2023	punctionene beer out to an anti- https://www.epa.com/opa_slobal/common/edfs/sa feto/emergency-preparedness/natural- disaster/widdfre-militation- ing of the presence 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 st	٥	NA	8.1.2.5	Grid Design and System Hardening	Traditional Overhead Hardening –Transmission Conductor and Distribution
47	Carpa	Set WMP-09 CalPA_Set WMP-09	16	CaPA_SerWMP-02_O16	Interpreter to data superior Cold-Academ PER CED2004[24], and and the superior based on	alternation. Measure at Balances The Discourse (JDD), Cul-Alternative, JDD), Old Malando (JDD), Marc for the regularities alternative time regard Californian, IMC (2023), Marc for Jopensi and Hall of parallel parallel and the second californian and the second and second and second and second and the second californian and the second and the second and second and second and second and the Parallel and the second californian and the second and second and second and second and the Parallel and the second and the second and the second and second and the second and the Parallel and the second and the Parallel and the second and the Parallel and the second and the second and the seco	Holly Wehrman	442023	4/7/2023	4/7/2023	planyhferenze doc/2023/20140/estate, 009.ag https://www.ags.com/ege_stabul/common/addua https://www.ags.com/ege_stabul/common/addua facustra/interpretational/adduanters/ docate/interpretational/adduanters/ aduanter/interpretational/adduanters/ aduanter/interpretational/adduanters/ aduanter/interpretational/adduanters/ 000.adu	1	NA	7.2	Wildline Mitgation Strategy Development	Widfire Mitgation Strategy
48	CaiPA	Set WMP-10 CalPA_Set WMP-10	1	CalPA_Set WMP-10_01	Table 50 or p. 322.0 PCAE's VMP states the PCAE will make capable for Down Conductor Detection (DCD): 400 detects in 2024 and 400 detects in 2024 and 520 detects in 2024 and 520 detects in 2024 and 10 planetimetry three materiality of the decreasing number of decises made capable for DCD from 2023-2025, th planetimetry three materiality of the decreasing number of decises made capable for DCD from 2023-2025, th planetimetry three materiality of the decreasing number of decises made capable for DCD from 2023-2025, th planetimetry three materiality of the decreasing number of decises made capable for DCD from 2023-2025, th planetimetry three materiality of the decreasing number of decises and the decises of th	I) OCD is cogate of assing from the device to "and of live", therefore we are also to provide DCD potocols no most applies high Pay Rus, Assa from the high bar and of 2022, showing applies manying that coverage a DCD and 2024 and 2025. If additional to the DCD and 2025. If additional to DCD and 2025.	Holly Wehman	44/2023	4/10/2023	4/10/2023	https://www.ope.com/ope_stabati/common/offs/us fstp/emirgency_preparedness/natural_ disaster/wildfres/wildfre-mitgation- plan/reference-docs/2023/CalAdvocates_010_zip	٥	NA	8.1.1.2	Gid Design, Operations, and Maintenance	Tarpets
49	СыРА	Set WMP-10 CalPA_Set WMP-10	2	CalPA_Set WMP-10_02	Table 55 on , 351 of PGES WKP shows a flowcast networks in the network of BPSS events of one to be any shown as the PGES and a start of the start of the start of BPSS events discussed above 27 WHP finance are PGES to combine to the subcalors in the number of BPSS events discussed above? 3 When a PGES because indication is the number of BPSS events have areas the SPSS 2522 parallel areas ways a 2522-2522 parallel areas ways a 2522-2525.	α^{-1} 2023. Attacks contributing is the solution in the notice of DSS strategies and strategies and the solution is the solution of the distance of the di	Holly Wehrman	44,2023	4102023	410/2023	Stts://www.see.cm/see_stabil/common/official late/marpence-areasedness/natural- disates/tabilens/addise-mispation- elan/reference-docs/2021/Cabidencetes_020.01g elan/reference-docs/2021/Cabidencetes_020.01g	0	NA	8.1.13	Gid Design, Operations, and Maintenance	Parlomance Metrics Identified by the Electrical Corporation
50	CaiPA	Set WMP-10 CalPA_Set WMP-10	з	CalPA_Set WMP-10_Q3	a) Does PG&E forecast a charge in the average duration of EPSS events during the 2022-2022 period? b) If the assesser to part (a) is yes, provide the expected average duration of EPSS events for 2022, 2024, and 2025. c) If the assesser to part (a) is not, eighter why not. c) Please provide any available workspeptra that support PG&Ex* forecasts regarding the duration of EPSS events in 2022-2023.	a) Not and the time. b) NA b) NA work in more opposing experience helpes help galls to accountally forecast reduction in average duration for EPSS edupts. We have beened the target of four hours to 210 minutes in 2023. d) PAGE does not how any applicable workpupers analiable.	Holly Wehrman	44/2023	4/10/2023	4/10/2023	https://www.spe.com/spe.gkbai/common/edis/aa fstv/emergency-orecanschess/natural- disaster/widfres/widdre-mitigation- plan/reference-docs/2023/Calibbocates_010.sig	٥	NA	8.1.13	Grid Design, Operations, and Maintenance	Performance Metrics Identified by the Electrical Corporation
								-			-					

51	CuPA	Set 108-10 Cal74, Set 108-10	4	CaPI,54/30F-15,04	P -3.54 of PG45 VMP mask, with report to DTS-FAST. Appropriate frame of the standard mask complete on DTS-FAST. Appropriate frame of the standard mask complete and the standard mask of the standar	In DTE-ATM is an empared capture of enseme and technologies that was exatellated and exatellate of the instead of the anti- stead is possible mining and lenses. Therefore, and antibial guest and technologies and there and the antibial sector hereits to getter mining and lenses. Therefore, and there guest and technologies that there are antibial to an instead of the antibial sector and there and the antibial sector and technologies. The antibial sector and there are antibial to an antibial sector and technologies and there are antibial to an antibial sector and the antibial sector and the antibial sector and technologies and there are an antibial sector and the antibial sector and there are antibial sector and the area and the antibial sector and the antibial sector and there are antibial sector and the area and the antibial sector and the antibial sector and there are antibial sector and the area and the area and the constraints. The area dense means the the sector grades are antibi- tation and the area and the area and the area area and the area and the area and the area area and the area area and the area and the area and the area area and the area are antibial sector and the area area area and the area area and the area and the area area area and the area area area and the area area area area area area area ar	Holy Wahman	44.0023	4/10/2023	4102023	1000 Parts an am for a data's second with the Solution areas an antideficient second data and a second second second second and the second sec	O	163.	81282	Gird Darige and System Hardwing	Energing Gild Nacional Turintology Installations of Plats
52	CalPA	Set WMP-10 CelPA_Set WMP-10	5	CaPA_Set WMP-10_OS	P.337 or POLST VMB [®] values. 'T deployed, DTS-PAST could have a significant inspect on watcher risk where experiment of Please guerdy the press 's applicant inspect on watcher wat's the during guide. I) Please provide any webgingers or studies to support your answer to pert (s).	Anote the starts for maximum function operating datasets failed any get fast allows. Do is the first product by the starts of the starts for maximum function operating datasets for the data see that the start has an end of the start by the start by the start of the start by th	Holly Wehman	442023	4/10/2023	4/10/2023	http://www.spe.com/apithbail/common/off/Ju faty/amergence-president/automation/ disacter/uniference-docs/2023/Galdurocates_030.xip plan/reference-docs/2023/Galdurocates_030.xip	٥	NA	8.1.2.6.1	Grid Design and System Hardening	Emerging Olid Hardsning Technology Installations and Pilots
53	CulPA	Set WMP-10 CalPA_Set WMP-10	8	CalPA_Set WMP-10_Q6	P. 464 of PG&E's WMP status, 'n 2022, we reduced the Customir Average Interruption Duration Index (CAIDI) and Customan Expansioning a Sustained Outage (CESD) for castomers asind by EPSS-capable lines when compared to date from the 2021 program pilot. 4) Please provide the CAED value for all HPTD costamers for each year from 2015-2022. b) Please provide the CAED value for all HPTD costamers for each year from 2015-2022.	execumentations service render mon + is a second. Please see "WMP-Discovery2023_DR_Calif-blocates_010-0006Atab01.tex."	Holly Wehrman	44/2023	4/10/2023	4/10/2023	https://www.ppe.com/ppe_global/common/pdfs/aa fstty/emergence_presenteess/natural_ disaster/widdres/witdres-mitigation; plan/reference-docs/2021/Calibdrocates; 010.rip	1	NA	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildline Risk
54	CalPA	Set WMP-10 CalPA_Set WMP-10	7	CaIPA_Set WMP-10_Q7	P. 464 of PG&Es WMP status, "By the end of 2022, we responded to 80 percent of outages on EPSS-enabled lines within 60 minutes, responding on average within 42 minutes." The statement adverse refers to assist advisend "by the word of 2022. "What time period is this data drawn from? In other words, the 42-minute figure is an average of response times in what period of time?	The 42-minute figure is an average of the response time to all outages on EPSS-protected circuits in 2022 aince EPSS Outage Response time tracking begar. The timeframe covered is May 23, 2022 – December 31, 2022.	Holly Wehman	4/4/2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdfs/aa fety/emergency-preparedness/natural- disaster/wildfrees/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_010.zip	0	NA	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildline Risk
55	CaPA	Set WMP-10 CarPA_Set WMP-10	8	CaPA_Set WMP-10_DB	P - 65 at FPG 5: VMM assue, "By fee and at 2022, as responded to the present of undepen on IPPES-method pressure of the state of the	Door Der Skonfunger Kerkenover Soor Der Skonfunger Kerkenover Networksenschruft und eine Erner Networksenschruft und eine Erner Networksenschruft und eine Skonfunger Networksenschruft und eine Skonfunger Networksenschruft und eine Streicher Streicher Streicher Networksenschruft und eine Streicher Streicher Networksenschruft und eine Streicher Streicher Networksenschruft und eine Streicher Networksenschruft und eineschruft und eine	Holly Wehrman	442023	4/10/2023	4/10/2023	1990. The second sec	o	NA	8.1.8.1.1	Old Operators and Procedures	Equipment Settings to Reduce Wildfee Keen
36	CalPA	Set WMP-10 CalPA_Set WMP-10	9	CwPA_Set WMP-10_Q9	P 444 of POLES : With status. "By the end of 2023, we required to 18 percent of unligate on EPIS-method less stiff-bit of minute, surgerining on samings within C4 minutes." For this 11 percent of unligate (Invide H the quarks) or EPIS-analysis (Invide H the S4 and S4 dir not respond to within C4 minutes, provide the following: b) Largest neglocities that.	2012 and March 2007. Concentration 19 2027 Area Concentration of the Co	Holy Wehman	442023	4/10/2023	4/10/2023	http://www.spe.com/ege_plohal/common/cdfi/ka fstu/emergence-preparativesi/nstural- fsuetaer/astifices/wildfice-emirgence- plan/reference-docs/2023/Calid-ocates.010.stp	0	NA	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildline Risk
57	CaPA	Set WMP-10 CalPA_Set WMP-10	10	CaPA_SerVMP-10_Q10	P. 411 of PGACs VMP obtain. "No pills is traphonet 4 CA (polly assessed proper for optime insection: in Please docume the program. PGAE mumbles after an implementing of QA proper for patients trapectore. VMM reduce FAE and the professional QA program to the patient respective of VMM are the produits installance of the QA program the PGAE place to trapement?	a) The function that has been that today where the as "uptile vectorized" is in that composed or the OA programs the operating of the function of the OA programs the operating of the operati	Holly Wehrman	442023	4/10/2023	4/10/2023	https://www.epr.com/www.yhb/downwordeft.ht/ ht/s/memenos.en/sound-war/sound- downer/authors/welfine-merganian- glac/inference-doc/2022/2014/exates_010.pg	٥	NA	\$1.8.1	Quality Assurance and Quality Costrol	Qualty Assurance
58	CaiPA	Set WMP-10 CalPA_Set WMP-10	11	CalPA_SetWMP-10_Q11	P. 441 of PGSE's WMP states, "We plan to update existing QV (positiy writication) procedures for systems respections. In) Plases discuss the progress PGSE has made so far in updating existing QV procedures for systems respections. D) When does PGSE expect to complete its updates to existing QV procedures for systems inspections?	a) The quality sam is currently undergoing a thorough review of the prior QV procedures as an initial step in the development of updated procedures. B) Expected comparison of this work is the and of the third quarter of 2023. c) The planned updates improve upon PGAE's easiling QV procedures by accurately reflecting the QV role in the holistic systems inspection throughput.	Holly Wehman	4/4/2023	4/10/2023	4/10/2023	http://www.ppc.com/ppc_ababa/common/edis/ua fety/emergency-preparadness/natural- disater/widdres/widdres-migation- plas/reference-docs/2023/Caladvocates-010.sig	0	NA	8.1.6.1	Quality Assurance and Quality Control	Quality Assurance
50	Cuint	Ser109-10 CaPI, Ser109-10	12	CaPA, Ser YMP-19, 012	In Plane & Souther land the default of shall a strategy block is stated to tracking spation site large in a first of the strategy block is a strategy block in the strategy block in the strategy block is a strategy block in the strategy block in the strategy block is a strategy block in the strategy block in the strategy block in the strategy block is a strategy block in the strategy block in the strategy block is a strategy block in the strategy block in the strategy block is a strategy block in the strategy block in the strategy block is a strategy block in the strategy block in the strategy block is a strategy block in the strategy block in the strategy block is a strategy block in the strategy block in the strategy block is a strategy block in the strategy block in the strategy block is a strategy block in the strategy block in the strategy block is a strategy block in the strategy block in the strategy block is a strategy block in the strategy block in the strategy block is a strategy block in the strategy block in the strategy block is a strategy block in the strategy block in the strategy block is a strategy block in the stra	a) Phene one to segre ST of a 2210 We which drives a down locking is follow. To have if drives represent the segre ST of a 2210 We which drives a down locking is a first limit. To have if drives a down locking is a first limit of a segre segge segge segre segre segre segre segre segre segge segre segre	Haly Wahman	442023	4/10/2023	4102023	Inter Person and and the attribution matching of the Anti-International Anti-International Anti- Bandwine and Anti-International Anti- matching of the Anti-International Anti- matching of the Anti-International Anti- International Anti	o	NA	8172	Open Hork Online	Open Wash Daken - Dankaten Taga
60	CaPA	Set WMP-10 CelPA_Set WMP-10	13	CalPA_Ser WMP-10_Q13	Table (1928,23.1) to a 4.0 (2018). WHO what, "Table (1924) Researching (2019) potential annually on the alterphotolical track (2018) and (2018	successes of the a noticeation to accessed of they before a two accessed in more, in to longer accessed accesses of the accesses of the two accesses of two access	Holly Wehrman	44,2023	4/10/2023	4/10/2023	https://www.pps.com/app.global/common/cdfi/sa first/emergency-organistical/natural/ disater/safeteenenenenenenenenenenenenenenenenenen	0	NA	81.7.2	Open Work Orders	Open Work Orders – Distribution Tags
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61	Catra	Set WMP-10	CodPA_Set WildP-10	54	CalPA, Servidi 10, 014	Table MSLE 3: 73 on p. 455 H (MSL 3: WPP ina analy posts in the MRA ene. In Please exploring the VPP is man analysis in the states table. 19 Please provide an updated version of POLE 4.1.7.3 with the VPP Area Mind in	The rPM has a relate PGUE 4.1.2 and this buckets PGUE and a subject to PFA base. This rPM has a relate PGUE 4.1.2 and the located PGUE and the subject to PGUE base of the PGUE and PG	Holly Wehrman	442023	4/10/2023	4702023	time france are emiliere, scholl monocolatikale Scholmen met armansken händet. Rastenbedeline i konstrati för anderen för är s Schollen met Scholl för adderen för är s	O	NA	8172	Open Work Online	Open Work Onders – Diselladion Tagis
62	CalPA	Set WMP-10	CalPA_Set WMP-10	15	CalPA_SerWMP-10_Q15	In registrate to data registrate CARAboculas PCE 2022/MEPAS, quarters 3 PCEE billion, "There is an inherent OC process Net and of the dome Registration. Full Free Is no catalog range that is looking aCCC- constant" and interference of the strategistrate of the strategistrate of the strategistrate of the strategistrate 30 YM range of publication of these is holding according to the strategistrate of the strategistra	201 202 2	Holly Wehman	44,2023	4/10/2023	4/10/2023	http://www.spe.com/gpe_global/common/pdis/sa fsty/emergency-preparations/initural- disata/widdfea/aidiffer-mityaton- plan/reference-docs/2023/Caliddocates. 010.ip	o	NA	8.1.3	Asset Inspections	NA
63	TURN	001	TURN_001	1	TURK_OFT_OF	c) Buyes a big profile year of the statement program. c) Buyes and buyes a big profile year of the statement profile	The PAES 2023/2023 WHI ME data on properties a comparison of the REAL for intergraving improved to the WELL interview interpreters where the first-former, REAL to be a which and approximate the WELL interview interview where the first-former, REAL to be a structure of approximate the WELL interview interview int	Tom Long	442023	47/2023	47/2023	Name Jayan ang saming a pinin kanana kanaka Mangana kanana kanaka kanana kanana Jaharah Katana kanana kanana kanana Jaharah Katana kanana kanana kanana kanana Jaharah Katana kanana kanan	5	NA	Appardia D	Aspendia D - Asian for Continued Improvement	AC POLE 22.54 - Person Process of Practicing Wildin Migation
64	TURN	002	TURN_002	,	TURN_662_Q1	I Please provide it is unpotential for the statement in Frequencies from the statement Please provide the attachment to the response to CalAdvocates-PG&E-2025WMP-06-007, which PG&E has backed as confidential	Disease see all defensed WMM-Discover/0071 TM T1800 MT2FMT ARX/M for the measured returnation Please see all adversed WMM-Discover/0023_DR_TURN_002-0001Abb01CONF.star" for the requested information.	Tom Long	442023	4/7/2023	4/7/2023	https://www.pee.com/ppe_global/common/odfi/sa fatv/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	,	Yes	823	Vegetation Management and Inspections	Vegetation and Fuels Management
65	TURN	002	TURN_002	2	TURN_002_02	Please provide the attachment to the response to CalAdvocates-PG&E-2023WMP-06-008, which PG&E has labeled as confidential.	Please see attachment "WMP-Discowny0223_DR_TURN_002-0052Ab:h01CONF.stax" for the requested information.	Tom Long	442023	4/7/2023	4/7/2023	plan/reference-docs/2023/TUIN-002.ap https://www.ope.com/ope_global/common/pdfs/aa fate/emergence-preparedness/natural- disaster/wildfres/wildfree-mitigation-	,	Yes	823	Vegetation Management and Inspections	Vegetation and Fuels Management
65	TURN	002	TURN_002	з	TURN_002_Q3	Please provide the attachment to the response to CalAdvocates-PG&E-2023WMP-06-009, which PG&E has labeled as confidential.	The attachment to Calif-discusse-PO&E-3020WINP-06-009 was identical to the attachment provided for Calif-discutas- PO&E-2022WINP-06-008, so please refer to the attachment servi with Answer 002 of this data request response.	Tem Long	442023	4/7/2023	4/7/2023	https://www.ee.ans/ze/ze/ans/con/con/con/con/ https://www.ee.com/zey/zey/ans/con/con/con/ fisto/emergency-preparedness/natural- disater/widfree/widfree-miteration- rian/miterare-dno-2023/UBM-002 in	0	NA	2022 WMP Section 7.3.5.2	Vegetation Management and Inspections	Enhanced Vegetation Management
67	TURN	002	TURN_002	4	TURN_002_04	Please provide the 2023-2028 Undergrounding Workplan referenced on page 911 of PG&E's WMP and in footnote 200, which indicates that PG&E has labeled the Workplan confidential.	Please see "WMP-Discovery2023_DR_TURN_002-Q054Abth01_CONF.xtsx" for the requested information.	Tom Long	442023	4/7/2023	4/7/2023	https://www.pee.com/pee.ek/bai/common/edit/sa fsty/emergency-preparedness/natural; disaster/widfress/widfre-mitgation; plan/reference-docs/2023/FURN 002.zip	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 (Salety Policy Division)_002_Q1	Provide Attachment 2023-03-27, PGE_2023_WMP_R0_Appendix D ACI PG&E-22-16_Abch01_CONF (PG&E's 2023-2026 Undergrounding Workplan).	The CONFIDENTIAL attachment is being provided pursuant to the confidentiality declaration "DRUI 1407.030, Confidentiality Declaration.pdf". An expansion, Draws use attachment "2023-03-27_PGE_20223_WMP_R0_Appendix D ACI PG&E-22- 18, Act:01_CONF_stax" attached.	Kevin Miler	442023	452023	44/2023	https://www.ppe.com/ppe.global/common/pdfi/ia fetty/emergency-preparedness/natural, disaster/wildfree/wildfree-milipation elan/reference-docs/2023/SPD_002.sip	1	NA	Appandix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-16 – Progress and Updates on Undergrounding and Risk Prioritization
63	OEIS	001	OEIS_001	1	OEI8_001_Q1	Regarding POLE's Time Assessment Too(TAT) Considering POLE has discontinual be Enhanced Vegatation Management (EVM) program: a Heai in POLE using and planning to usia to TAT? b. What inspection programs, <i>I any</i> , linea in <i>B Section</i> 5.2 a vill use the TAT? c. If POLE is not using its TAT, why has it discontinuad to use?	In UnderWindowskie and the the EVM program. The TAT will no larger be utilized as the EVM program concluded at the end of 2022. These are no conversibles to utilize TAT to support wher VM programs. The support on point of the support of the EVM programs. The support has point of the support of the support of the SUP start utilizes the TAT at this time. Please see the support has point of the support of the support of the SUP start utilizes the SUP start utilizes (IASS). CT The support has point of the support of the SUP start utilizes the support of the SUP start utilizes the support of the SUP start utilizes the SUP start of the SUP start	Colin Lang	45/2023	4/10/2023	4/10/2023	https://www.gpa.com/pga_global/common/pdfi/sa fsty/emergency-preparedness/natural- disaster/wildfree/wildfre-mitigation- plan/reference-docs/2023/OBS_001.sp	0	NA	822	Vegetation Management and Inspections	Vegetation Management Inspections
70	œs	601	0E18_601	2	068,81,0	Regarding PGLE's Tergenet Tree Species (TTS) Study and to Tree Assessment Tred (TAT) On page TH ed in 2022 YMP (bolds, PGLE's sears. "The exists of our Tergenet. The Species axis yet compression with reproving those, provided search and the search of the Species Tergenet. The Species axis yet compression with those provided search and the Species axis yet on a 2022 YMP. (FGLE search 'Ne are available of the compression of the Species axis yet on a 2022 of the SPEC and YMP. (FGLE search 'Ne are available of the Species axis yet on a search of the Species axis yet on the Specie	Due trans, mis can some an a programment this. Note that may be a support of the	Colin Lang	452023	4/10/2023	4762023	time foreva apramolyna attein termenostatika falsimenenen arazandensisitetak daatariatika olifa arazanda olifa arazan arabakterara arazatiki teta dita a	ō	NA.	8238	Vegistic Meagement and Repection	High-Risk Openina
21	065	001	QEI8_601	3	0E8,81.09	Regions PARs of Process T are improving plan and plan and PARs have and Conserm (ACC), and "subgroup development of the sequence improving the evaluation to determine appropriate curvature to prioritize plantage and inclusion." The sequence improving the sequence plantage and plantage and the conservation of the sequence and the sequence and the sequence plantage and the conservation of the sequence and the sequence and the sequence and the sequence and the conservation of the sequence and the Sequence and the Sequence and the sequence and the sequence and the Sequence and the Sequence and the sequence and the Sequence and the Sequence and the Sequence and the sequence and the Sequence and the Sequence and the Sequence and the sequence and the Sequence and the Sequence and the Sequence and the sequence and the sequence and the Sequence and the Sequence and the sequence and the sequence and the Sequence and the Sequence and the sequence and the sequence and the Sequence and the Sequence and the sequence and the sequence and the Sequence and the Sequence and the sequence and the sequence and the Sequence and the Sequence and the sequence and the sequence and the Sequence and the Sequence and the sequence and the sequence and the Sequence and the Sequence and the Sequence and the sequence and the sequence and the Sequence and the Sequence and the Sequence and the sequence and the Sequence	A france and A Color Langer (20 min the lease latent table of the lease of the Langer (20 min) Color and a Color Langer (20 min) and the lease latent table of the Langer (20 min) Color and Langer (20 min) and the lease latent table of the lease (20 min) color and table of the lease latent table (20 min) and table of the lease latent table (20 min) latent table (20 min) and table (20	Coln Lang	452023	4/10/2023	4762023	tana lawa ang ang akata tanan kata ta Malananan ang ang akata tanan kata ta daga tang akata tang akata daga tang akata tang akata tang akata daga tang akata tang akata tang akata daga tang akata tang akata tang akata tang akata daga tang akata tang akata daga tang akata tang a akata tang akata tang akat	3	NĂ	83225	Vegistion Meagement and Impectore	Poosed Tee Inspection.

n	065	001	0E18_001	3(k)	668,01.036)	Regardly CREAT in care the transmission prior of the part of an APORET Areas of Concern (ACC), and "prior and checking the concern and of concernment for the part of an APORET. Areas of Concern (ACC), and "prior the discussion the concern and the concernment of the part of an APORET. Areas of Concern (ACC), and "prior areas of the concernment of the part of an APORET. Areas of Concernment Output and prior and the aport of the part of an APORET. Areas of Concernment Output and and aport of the aport of the part of the part of the APORET areas of the APORET and APORET and APORET and and APORET and APORET and APORET APORET APORT APOR APOR APORT APORT APOR APORT APORT APORT APORT APOR	1) 2023 dowstepment of Ansan of Cancern (ACC) user WORM-3 to priorition. CPC) to solver the pilot areas solvered. In the four ACC and a solver the solver and a solver and a solver and a solver and a solver and any Workpell and Boards and any solver and a solver and a solver and a solver and a solver and any Workpell and Boards and any solver and a solver and a solver and any solver and any solver and any solver and any solver and any solver and a solver and any solver and any solver and any solver Where and all in CVM. The Weighted Nati Score and EVM Teas Weighted Rait are provided in the table table.	Colin Lang	452023	4/19/2023	4/192023	nne. Dave an am ben at birth men wirdt. Anterstatigene attentieten birth attentiete attentieten die unter attentieten glachten de anter attentieten glachten attentieten attentieten attentieten attentieten attentieten attentieten attentieten attentieten attentieten attentieten attentieten attentiet	0	NEA	82225	Vegetation Management and Impactions	Fronted The Impedies
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72	OEIS	001	OE18_001	4	OEIS_001_04	Regarding PCAEs Tran Removal Investiny On page, 522, PCAE index that a slif "remove, or is-import trans in the ICM program. In the ICM program. In the ICM program is the standards in 1) party databal based on the a solitop tableasesure or 2) is important transmission of the ICM program. In the ICM program is the performance in the ICM program.	In the transmission of th	Colin Lang	45/2023	4/10/2023	4/10/2023	http://www.pps.com/ppg_shohtlicommon/pdfs/la http://mangence.programhtps://mangence. disate/reference.docs/2021/0855_003_sig. plan/reference.docs/2021/0855_003_sig.	o	NA	8222.4	Vegetation Management and Inspections	Tree Removal Inventory
23	OEIS	001	OEIS_001	5	085,891,05	Regarding Trans Management On page 535, FOAE laws that is word management program addresses laws many program by FOAE VM sectors of the PCAE VM sectors of the P	et al. The second se	Colin Lang	452023	4/10/2023	4/10/2023	tano. Paren aga candega attich formandefa la <u>Santo magna paramatara balan atta</u> rata disarata difato antaratan gladafarena dari 2011/015, 201 an	1	NA	8232	Vegetation Management and Inspections	Wood and Stah Management
74	OEIS	001	OEIS_001	6	OEIS_001_Q6	Regarding Enhanced Classmoses On page 537, PCAE says 1 "complex with Appandix E of GO 95," then goes on to describe the recommand classmose as fruith in Appandix E of GO 05, " then goes on a. In the HFTD, does PCAE obtain the recommanded classmose" where practicable"? 5. If (i) obsert of describe how PCAE implements the recommanded, "retranced" classmose, clarity how PCAE.	a. The involvement determines at time of work on Enterviewi Vegetation Management in 12 fear that an incommendate in Appendix of GO 036. Rooken eministences of exprivatival determed EVM sparse is also 12 fear. Rooken eministences of all other sparse is prescribed 2-3 years of classing. In. Souther mathematics of fear other sparse of prescribed 2-3 years of classing.	Colin Lang	45/2023	4/10/2023	4/10/2023	http://www.ope.com/ope_global/common/odis/sa http://www.ope.com/ope_global/common/odis/sa http://widfres/wildfr	0	NA	82.3.3	Vegetation Management and Inspections	Clearance
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76	CEIS	601	OEIS_601	8	0E18_001_08	(c) Constraint, Chillian Langelous Activation. (c) Constraint, Chilliant Langelous Activation. (c) Constraint, Chilliant, Chilliant	PCAE has provide for system disperse with WWP Checkwoy/202, DR, CEE, SO 1-0058Ax01 pdf in response to the data regards - mole repeating models (bits 0) and one for placeng models (bits 02). Each dispan regards the different models of a cash speak and cash. The disperse data where the darkin protein protein protein the different models of the shorthand an equation of the darkin protein protein protein the different models and the shorthand an equation of the darking protein protein protein the different models and the shorthand and equation 20 Planes are able 0 of 10499 Observability (20, 100, 000040401 pdf The disperse respective) PORE's and another than the short of 10499 Observability of the non-short head protein advectory program more and developing surfaces. Salaring the mitigation proteins are developing to the short of the short of the short of the short of the disperse respective advectory program more and developing surfaces. Salaring the mitigation profiles and et another the advectory program more and developing surfaces. Salaring the mitigation profiles and et another the advectory the salaring the short of the salaring the mitigation profiles and et another the advectory the salaring the advectory the salaring the disperse program more and developing surfaces. Salaring the mitigation profiles and et another the salaring the advectory the salaring the disperse profiles. The disperse profiles are advectory the salaring the disperse profiles. The disperse profiles are advectory the disperse profiles. The disperse profiles are advectory the disperse profiles. The disperse profiles are advectory the disperse profiles are dispersed to disperse profiles. The disperse profiles are	Colin Lang	452023	4/24/2023	4242023	http://facure.api.com/api.abs/dommon/add/s/ http://minetence.artisteadeau/usized/ disatechedities.artisteadeau/usized/ disatechedities.artisteadeau/ api./inference.doc/2022/2023_003_api api./inference.doc/2022/2023_api api./inference.doc/2022/2023_api api./inference.doc/2022/2023_api api./inference.doc/2022/2023_api api./inference.doc/2022/2023_api api./inference.doc/2022/2023_api./inference.doc/2022/2023_api./inference.doc/2022/2023_api./inference.doc/2022/2023_api./inference.doc/2022/2023_api./inference.doc/2022/2023_api./inference.doc/2022_api.	1	NA	6.1.2	Risk Methodology and Assessment	Summary of Risk Models
77	OEIS	001	OEIS_001	9	085,891,09	Regarding Portfalls Level Real Analysis and Real Space Efficiency: a Provide an careful of Port Maio ergo graphicar to a profile, and Part Dear Analysis and Part Dear Analysis and Real Space Efficiency: a Provide an careful of Port Maio ergo graphicar to a profile, and Part Dear Analysis has been used as the profile of Borna and Part Dear Balance and Part Dear Analysis and Part Dear Analysis has been used as proper profile of Borna and Part Dear Balance and Part Dear Port Dear Dear Balance and Part Dear Balance and Balance	at Based one 91 WBBs Destructure has Models, which is based and course arguments, cruch segments are segments of the case, and exception addition and calculate imagingroups hand and all populations. The structure, the case, the course of the structure of the course of the structure of the struc	Colin Lang	452023	4/10/2023	4/10/2023	lans. Taren ara canton ather forman definition <u>Saturateri de la constanta de la canto de la canto al activita de la canto de la canto de la c</u>	2	NA	7.1.4.1	Wild're Migaton Strategy Development	Identlying and Evoluting Mityation Instatives

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78	OEIS	001	OE18_001	10	OEIS_001_Q10	Regarding Cost Benefit within and Ownall Decision-Making Framework a. If projects are justified based on a multi-ath/base watus functiona.toot basis, what fineshold or hurdle is used? b. How is the durate that a project cancel the thirehold compand? c. If projects are justified based on a multi-ath/base watus functiona.bost basis, what theshold or hurdle is used?	a) We do not have a specific hwatch to justify project. (b) White we don't calculate a specific hwatch for executing intigations, POAE prioritizes higher MAVE foost locations for executing projects. We also develop init buychow crows and implement projects at the higher end of the curve. The higher and of the curve expresses the higher MAVF/cost values. C) As described in response to subpart a), we do not have a specific threahold or cutoff to justify projects.	Colin Lang	45/2023	4/10/2023 4	4/10/2023	httes://www.epe.com/epe_global/common/edfu/a fetv/emergency-preparedness/natural- gisaster/widfree/widfire-mitigation- plan/reference-docs/2023/0815_001_do_	0	NA	7.1.4.2	Wildline Mitigation Strategy Development	Mitigation Initiative Prioritization
79	OEIS	001	OEIS_001	11	OEIS_001_011	Regarding POLE's Response to ACI POLE-22-10 POLE distribute an extent and and functed by California Energy Conmission (CEC) grant EPC 15-021 to clearly for an extent and extensional second second and and have exactly rated and with climate conditions and are not and extensionally conventional second and used to assess the asteroids station similarly.	The waiter optimization sport waits antivipantly a third party, Prospeces, Prospeces, Provident as with a dirit copy of the import and induction to the distribute discourses. Therefore, we wait optimization approximits Emerginal directly professional directly and the instruction. The state of the example and the directly stating content for Prospece as and the example and the instruction of the example and the directly stating content for Prospece as and the program compared and the sport forms plaque are provided balow. The plane plane content of Prospece and the sport forms plaque approved balow.	Colin Lang	452023	4/10/2023 4	4/10/2023	https://www.ppe.com/ope_phbal/common/pdfi/au fety/emergency-preparedness/ratural_ disaster/whildfess/wildfine-mitigation- plan/reference-docs/2021/0815_001.sip	٥	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-10 Justification of Weather Station Network Density
80	OEIS	201	OEI\$_001	12	688,691,012	Regardly CARS. Response to 4/C REG 2-200 A CARG show the X-100 shows the X-10	c. A solice in Page 223-255 WHP It good parts 2232, ACT PALE 2240, pp. 11, active "Page Imparts", "New advances of the parts 223-255 WHP It good parts and the parts 2240 active parts 2240 active parts and the parts 2240 active parts 2240 active parts 2240 active parts 2240 active pa	Colin Lang	48/2023	412023 4	4122023	tten Universe ges samlynes schlieft sammer (effi hal- ten/innegense gesandersette/status daatate/schliers/schliers angelone geschlieftense daar/2013/008.09.49	o	NA	Appandix D	Appendic D - Assas for Continued Improvement	ACI POLE 22-30 Evaluation of Model Reprintment Real Across Market in High- Real Across
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82	ons	001	OEI8_001	14	088,001,014	Regarding PAE's A set Management Dipported Chapter 42, PAE's A set Management Dipported the set of the set of the chapter 42, PAE's also set of TAE the set of the chapter 42, PAE's and the set of the chapter 42, PAE's and the set of the chapter 44, PAE's the set of the the set of the set of the set of the set of the the set of the set of the method are at the set of the se	The De hereits of the control of the sector and control is the intermediate transmission. The sector and the control of the sector and the se	Colin Lang	452033	4102023 4	4/16/2023	States Torono and and the advection of the file of the state of the state advection in the state of the state of the state of the state of the state of the foregoing of the state of the state of the state of the foregoing of the state of the state of the state of the foregoing of the state of the state of the state of the foregoing of the state of the state of the state of the foregoing 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	O	NA	â.1.5	Asse (Mergenerer and Ingention Externion System(s)	NA
53	CEIS	601	OEIS_001	15	0EI8_001_015	Regardly CARS - Encarace Proteins Ends / Molting (2015): Physics 4 - Oraging CARS - Encarace Proteins Ends / Molting (2015): Physics 1 - Oraging CARS - Encarace Proteins Ends / Molting (2015): Physics Proteins - The angle (2014): CARS - media (2014): Contrast Content (2014): Physics Proteins - The angle (2014): Physics Int (2012): Physics Physics Physics - Physics Physics - Physics 1 - Oraging CARS - Encarace Proteins - The Angle (2014): Physics - Physics 1 - Oraging CARS - Encarace Proteins - The Angle (2014): Physics - Physics 1 - Oraging CARS - Encarace Proteins - The Angle (2014): Physics - Physics 1 - Orage Physics - Physics 1 - Orage Physics - Physics - Physics - Physics - Physics - Physics - Physics 1 - Orage Physics - Physics 1 - Orage Physics - Physics 1 - Orage Physics - Ph	The decomposition strates under a second strate of data data decomposition strates under a second strate of data decomposition strates from the data decomposition data decomposition strates and decomposition of the data decomposition decomposition decomposition decomposition decomposition decomposition decomposition decomposition decomposition decomposition decomposition decomposition decomposition decomposition decomposition decomposition de data decomposition decomposition de composition de composition de data decomposition de decomposit	Colin Lang	452023	4/10/2023 4	4/10/2023	Non Peers age contege schahlkommerkelika Erstefnergene erseantieselsaterie Basterkolfen kelfen schafte entresten eine heternen des 2021/1015.001 au	٥	NA	8.1.8.1.1	Oid Operations and Procedures	Protective Equipment and Device Sattings
84	Cuth	Set WMP-11	CalPA_Set WMP-11	1	GaPA_Set WAR-11_01	G T2 30m F42L these sequences and RFCU 4 J2 Tay to be f40 mode a f47C, also regardless that the f4 calcularge subsidies, Aler and public has the f4 J2 Tay to be f40 mode and RFCL and regardless that the f4 calcularge subsidies. Aler and public has the Aler and the f40 mode and RFCL and regardless that the f40 mode and regardless that the regardless that the f40 mode and regardless that the f40 mode and regardless that the regardless that the f40 mode and regardless that the f40 mode and regardless that and regardless that the f40 mode and regardless that the f40 mode and regardless that and regardless that the f40 mode and regardless that the f40 mode and regardless that and regardless that the f40 mode and regardless that the f40 mode and regardless that the f40 mode and regardless that the f40 mode and regardless that the f40 mode temperature is a distribution induced on regardless that the f40 mode f40 mode f40 mode temperature is a distribution induced on regardless that the f40 mode f40 mode f40 mode and regardless that the f40 mode f40 mode f40 mode and regardless that the particit and regardless that the f40 mode f40 mode f40 mode f40 mode f40 mode f40 mode f40 mode f40 mode and regardless mode f40 mode f40 mode and regardless mode f40	PAEL statem to your to fill druge prior this requests at topped to anoge of this presending. The space-induces is PaELT-2022 Groups Hank datase (PRC) presenting and law on a consolidat consolidat by VGEE. We presenting Parlymann, GL Advances concurrently arend as toefficial as aquart on PAELE in its GLE induced grant PAEE wit primits a supporte to the sequent in the proceeding as it is it in more appropriate visual. The proceeding and PAEE wit	Pui-Wa Li	452023	4/10/2023 4	4/10/2023	Mar (Investigation) and Add Samma (Mith Ca San January and Agendonia Martini Samar (Add San (Mith (Add Samar) Samar (Add San (Mith (Add Samar) Samar) (Add Samar)	٥	NA	818131	Grid Operations and Procedures	Royil Each Paul Current Limbar
85	CaPA	Set WMP-11	CalPA_Set WMP-11	2	CaPA_SetWMP-11_02	sear an advectory for a Galaxies studential (burname of Cape Marcines (Second Test)), and a studential of the subscreectory of the studential of the subscreectory (burname of Cape Marcines (Second Test)), and and improve manual to the subscreectory The EPC Angene Advectment of the Second Test (Second Test) and the subscreectory in advectory the common. The EPC Angene Advectment of the Second Test (Second Test) and the Second Test in advectory the common. The EPC Angene Advectment of the Second Test (Second Test) and the Second Test (Second Test) in advectory the common. The EPC Angene Advectment of 10-366 (2) 2-264 (2) 2-164 (2) 4 devectors task is the advectory advectory the Common. The APC Angene Advectory (Second Test) and the Second Test (Second Test) and the Second advectory the Common. Common 10-366 (2) 2-264 (2) 2-364 (2) 4-	PGAE digital is in repart as beyond his worps of the proceeding. This quadron shalls in PGAE, 3222 Canand Advances concurrently send as interfaced data separt on PGAE in the ORE proceeding and PGAE all provide a response to the request in the proceeding as it is the more appropriate weak.	Pui-Wali	45/2323	4/10/2023 4	4/10/2023	Mass. Flavou ana semilana atabaki formena fadikat data ferangana anasandrosa batatak data berkende katifara mina ataba data ference data (2011) Calibéncates, (011 ata data ference data (2011) Calibéncates, (011 ata	٥	NA	8.1.8.1.3.1	Orid Operations and Procedures	Rapid Earth Fault Current Limbar
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26					PC&E's 2022 WMP, Section 7.1.E, Attachment ((Attr., Q3 pH) sears the following regarding the project status	PGLEE shorts on the pottment of the sequent studiegs to large-triple. Concepts, 1007C; 400 as temporal te scape of the sequencing is Neutrinois and works and using the studies of the studies of the NECC. In studies are not the in PGLE time of the studies of the NECC. Installation are not the studies of the studies of										
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87 (CaIPA	Set WMP-11 CadPA_Set WMP-11	4	CarPA_Set WMP-11_Q4	Referring to Data PCAE-67, Fallowy 27, 2022, amon PCAE taxas are following expeript BFCC. Based in on trial taxing and associated prostmentmices hardline PCAE taxas bears for the sensing on a control taxing and an another provide provide provide an advance management of the Base places cold share provide place share and sensitive in other enhanced associated and advance and edite lengthand with characteristic in the share (a) and a single share the sensitive share and edite lengthand with characteristic in the share (a) and a single share the sensitive share and edite and the sensitive share the share (a) and a single share the sensitive share the sensitive share and edite and the sensitive share the sensitive (a) and the sensitive share the sensitive share the sensitive means to provide share the sensitive (a) and place no sensitive place tax and additive of BPCLs as an and the sensitive share the sensitive (a) and place no sensitive place tax and additive of BPCLs and Sensitive share tax and the sensitive (a) and the sensitive share tax and the sensitive share and the sensitive share tax and the sensitive share tax and the sensitive share tax and the sensitive share tax and the sensitive share tax and the sensitive share tax and the sensitive share tax and the sensitive share tax and the sensitive share tax and the sensitive share tax and the sensitive share tax and the sensitive share tax and the sensitive share tax and	4) Yes, on plans have charged over the part year from while we expressed in the space charged over them our YMP. (b) PAGE for any planning any REFCC, appropriments and plant complexes evaluation of the demonstration project and accordant immation to an accordance plant complexes. PAGE is evaluate any pland and affatter interglations. (c) is described in segments is subject (b), no additional substations are planned for REFCL applyment at the time.	Pui-WaLi	45,2023	4/10/2023	4/10/2023	https://www.see.com/gee_plobal/common/edis/se fatur/imtergence-executivess/natural; disates/widfers/widfers/widferentiteation; planforference-docs/2023/CelAduocates_011.kip	o	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
55 1	СаРА	Set WMP-11 CuIPA_Set WMP-11	5	CaPA_Set WMP-11_O5	Referring to Enthal PGLE 17, p. 4.34, Table 4.33, fire & period on July 11, 2022. Line of of an above biot inclusions for PGLE formation for signific approximation. The 17.231 million 8.2023, Diameter source above the PGLE inclusion of the pGLE approximation. The PGLE signific formation parameters of PGLE inclusion. The Indiameter and above the indiameter in the Intercal copiel experiotizent of completing the table base.	Pageau ear be de halse for de seguested afromation. Yeans 2024 2024 2026 2026 2026 2027 2028 2028 2029 2020	Pui-Wali	45,2023	4/10/2023	4/10/2023	time: Have op comfee stabilionmoniation Internet of the second state of the second Second state of the second state of the second state Second state of the second state of the second state Second state of the second state of the second state Second state of the second state of the second state Second state of the second state of the second state Second state of the second state of the second state of the second state Second state of the second state of the secon	ũ	NĂ	8.1.8.1.3.1	Ond Operations and Procedures	Rapid Earth Fault Current Limiter
82 (CaIPA	Set WWP-11 CalPA_Set WMP-11	6	CarPA_Sec WMP-11_Q6	In December 2017, PAGE presente of the DPC Dynamous. The set Ahn, OL, PPC, Presentant, pAG and an and Abn Abn, DPC, PPC, Presentant, pAG and and Abn, DPC, PPC, Presentant, pAG and and Abn, DPC, PPC, Presentant, pAG and Abn, DPC, PPC, Presentant, pAG and Abn, DPC, PPC, Presentant, pAG and PPC, PPC, PPC, PPC, PPC, PPC, PPC, PPC	POLE dejunts is its report as injuried for access of the proceeding. Nationheading and without waking the adjustice, The Deliver process of the second state of the s	Pui-WaLi	452023	4/10/2023	4/10/2023	https://www.gge.com/gge_global/common/pdfs/la fstylemergency-proposedness/natural- glaseter/widfres/widfreemitpation- glas/reference-docs/2023/fail/docsetes_021.zie	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	7	CalPA_Set WMP-11_07	b) If the areas its bart bits in the bits and bits and bits of the bits of	The detection is based on the fact face REPCs is not a plag-ord-play subversing and sequence supporting construction and experiment charges as the adaptive rand on the detections in to increas. This is different time CCC and Parall Velope Detection, which as software based to assist gradeers and require significantly test cost is represent.	Pui-Wa Li	45,2023	4/10/2023	4/10/2023	https://www.gge.com/gge_global/common/pdfs/la https://www.gge.com/gge.global/common/pdfs/la fasater/withins/withire-mitpation- glass/reference-docs/2023/Calidousates_021.2.in	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
91	CuPA	Set WMP-11 CarPA, Set WMP-11	8	CarPA_Ser WARP-11_DB	PGE: 3223 WWF. et pays 253, Miles Ind. WWW PGELS building depotructions for IEEC deployments in our distribution substations to indipate additive and the second second second the second second second second second second second	a Implement BEFCL subject of the set of the	Pui-Wa Li	452023	4/10/2023	4162023	New Paren an are for a file for a mean of the file of the second se	O	NĂ	818131	Cric Operations and Procedures	Rept East Fact Curve Linker
92	CaPA	Set WMP-11 CalPA_Set WMP-11	9	CalPA_Set WMP-11_Q9	At which substations, other then the Califorge substation, has PG&E testand REFCL?	We have not tested REFCL at any substations other than the Califologia substation.	Pui-Wa Li	45,2023	4/10/2023	4/10/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/widflow/widflow-mitigation- glan/reference-docs/2023/Califabocates_011.zig	٥	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
23	CaIPA	Set WMP-11 CalPA_Set WMP-11	10	CalPA_SetWMP-11_Q10	Has PG&E done any benchmarking study on REFCL with Southern California Edison (SCE)?	Yes, POBE REFCL project engineers regularly empage with Southern California Edison to benchmark our findings and share results and learnings. Of note, SCE has fewer circuit miles of existing underground cable at their REFCL dismontantiation site.	Pui-Wa Li	45,2023	4/10/2023	4/10/2023	https://www.ope.com/peg_alabail/common/edis/aa fato/emergence-oreparathess/natural- disaster/widfee/widdre-mitigation- glan/reference-docs/2023/Calidocates_011.zip	٥	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Eath Fault Current Limiter
94 0	CaiPA	Set WMP-11 CalPA_Set WMP-11	11	CalPA_SetWMP-11_Q11	Has PG&E collaborated or exchanged with SCE on REFCL? If so, please detail the relevant activities.	Yes, PG&E regularly collaborates with SCE on REFCL and sharing data and information. This includes a monthly utility group cultimeting and sharing technical reports.	Pui-Wa Li	45,2023	4/10/2023	4/10/2023	https://www.pge.com/pge_globai/common/pdis/sa fato/emergence-oreparathess/natural- disaster/wildfees/wildfire-milipation- plan/reference-docs/2023/Califabocates_011.zip	٥	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
95 0	CaPA	Set WWP-11 CalPA_Set WWP-11	12	CalPA_SetWMP-11_Q12	PGGE-32187897, dage 275 status had indust full indust of mainty and provide the bag date as an indust toward all horns considering status and the provide the bag of the bag of the bag of the bag of the Director Andrews and the bag of the bag bag of the bag of the bag of the bag of the bag of the bag of the	$\label{eq:constraints} \left\{ \begin{array}{l} \Delta equipment to adding scheme constraints (CO) may not require a physical "sharppents to the optimal physical experiments of the scheme constraints and the scheme constraints and$	Pui Wa Li	45/2023	4/10/2023	4/10/2023	https://www.ope.com/ope.gkbai/common/odfs/ua fstr/emargency-proparedness/natural- disater/widfres/widfres-mitgation- plan/reference-docs/2023/CalAdrocates_031.sig	o	NA	7.2.1	Widfine Mitigation Strategy Development	Overview of Mitigation Initiatives and Activities
36	CaPA	Set WMP-11 CalPA_Set WMP-11	13	CaIPA_SetWMP-11_Q13	Forward with more cost-Affective is existence as DCD and Partial Voltage Detection," Requesting Partial Voltage Detection (PVO) a) WHI - "Voltage to be gird an explained for PGAE to implement this technology? a) IN - PO voltage to alse system Aready () Does PGAE have a cost estimate for the optioptime of PVO? (ii) If haraves to intend it van estimate mode the cost estimate(h).	al Parali Volga Daketion (PVO) does not require a "change to the grid." The statement quoted above refers to how this makes PVO a counterfers solution. b) PVO to visition on both Swise and 4-wise systems. c) No, as there in one cost "Subgrid" (NO. d) Not applicable, pieces see the supports to subgrid (c) above.	Pui-Wa Li	45,2023	4/10/2023	4/10/2023	https://www.ppa.com/ppa-global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/widfres/widdfree-miteation- plan/reference-docs/2023/CalAdvocates_011.zip	٥	NA	7.2.1	Wildfine Mitigation Strategy Development	Overview of Miligation Initiatives and Activities
97	Сара	Set WMP-11 CuiPA_Set WMP-11	14	CaPA_SerWMP-11_014	Based on PCAE's waitudes of HDPCLs. (a) Plaus devices in a significant charge size in the grait equivalent is implement REPCC, horizontage, and a significant charge size of the size of	 The approximation of the goal example, inclusion HEPCs as defined above a provide start of the goal example, and the approximation of the the example of the start of the approximation of the the Properties of the start of the start of the start of the start of the example of the start of the start of the start of the start of the example of the start of the example of the start of the example of the start of the example of the start of the example of the start of the example of the start of the example of the start of the example of the start of the example of the start of the example of the start of the sta	PuFWaLi	452023	4/10/2023	4/10/2023	time. Farena ega sambara, a baba temman kelin har Bata temagena, a senandara kelintara, Basan kelintara i kelintara mingratan, gala baharana dan 2011 Kadda asata, 111 da	٥	NA	8.1.8.1.3.1	Grid Operators and Procedures	Rapid Each Fault Current Limiter
					Pleases state the dates when PG&E finished evaluating the following:	The high assessment of the concerning as weighted with burks in the range of \$10,000,000 to \$20,000,000, [2] Plassia set that response to adapting (a) for the requestated information. (2) Plassia set that response to adapting (a) for the requestated information. (4) PGAE is all giving operational adapting runners with RPEC on the system through the demonstration project. One impact the has been identified at this time is that the income that fault boottom can be a challence for such a voterm.					https://www.pge.com/pge.global/common/pdfs/sa					

53	CaIPA	Set WMP-11 CalPA_Set WMP-11	16	CaIPA_SetWMP-11_Q16	Please provide all available documentation, studies, and analyses evidencing PORE's conclusions on each of the following supers of RFLC applyment: the studies of the studies of the provide studies of the studies of the of the supportent invalidations studies of the studies of the studies of the studies of the studies of the of the supportent invalidations studies of the stu	a Phase are Rise, Rogered Jan Bernste, 'JAREE-0-BECL', Functione Performance Report: 'Databer 14, 2002 In document on a local of the Noisey and Resolution and Antonemet for a requested efformance. Personal Performance Resource of Resource and Resolution and Antonemet for a requested efformance. Resolution Performance Resource of Resource and Resolution and Reso	Pui-Wa Li	45/2023	4/10/2023	4/10/2023	http://www.epe.com/ape_skahal/common/edis/ap fsh/immenence_oreparadness/nutural_ disaster/wildfres/wildfres/nilpation_ plan/reference-decs/2023/Calddworates_011.sig	٥	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
100	TURN	003 TURN_005	1	TURN_603_01	Paue provide data PGAE3 parasesan ter infrastrue to fishary fishary and the provide structure of the provide structure of the provide structure of the structure of the provide structure of the provide structure of the provide structure of the To BAB (1) the provide structure of the provide structure of the provide structure of the the provide structure of the provide structure of the provide structure of the provide structure of the structure of the provide structure of the provide structure of the provide structure of the structure of the provide structure of the provide structure of the provide structure of the structure of the provide structure of the provide structure of the provide structure of the structure of the provide structure of the provide structure of the provide structure of the structure of the provide structure of the provide structure of the provide structure of the provide structure of the structure of the provide structure of the provide structure of the provide structure of the st	Passe see the allochnert "WMP-Daconey2023_DR, TURN_053-0027 Aboth Jake" for the separated information. Passes one flar IFME dies not capate enversions consel conductor status in our calment outget reporting, so 2620/0471 date to consent conductor apoptment cannot be produced at the time.	Tom Long	45/2023	4/10/2023	4/10/2023	https://www.spe.ram/spe.at/sha/common/atfivia fat/vmmpmor_program/desa/vatural- disad/vin/defany/atfiler-angleston_ glan/vdnewca-docs/2033/TUBN_003.pp	1	NA	NA	NA	NA
101	TURN	003 TURN_003	2	TURN_603_02	Please provid all report or strates is PGEPs presention request Non-Jamey 1 5018 is the second Audio the strate is well-billy of schegorose distribution fundions, which all abstrates that with resolution to contract or contrast distribution fieldies without counted conductor, including but not limited to a discussion of SAOI and MAPT data.	PA2E JORNA as annual reliably sport who provides a disult organism rules shall hyperformance. Phases as the biological stress from the sport of displacement of displacements. Phase Stress and Phase Stress Stres	Tom Long	45/2023	4/10/2023	4/10/2023	http://www.eee.rom/eee_elobal/common/offi/Ja http://mergenc-onseathesi/nstrail- disattrain/files/aridin-emigiation glan/reference-docs/2023/TURN_003.sig	5	NA	NIA	NA	NA.
102	TURN	003 TURN_003	3	TURH, 003_03	Regarding Table 7-5.2, 226, the born one we 1975. A process offer the first grade is not been common memory for the second seco	If η_{1} or once in the large top transformation service registers are enabled for the large He (27 Tables) 5.3. The large S1.2 Tables) 5.3. The large S1.2 Tables S1.2 Tab	Tem Long	45,2023	4/10/2023	4/10/2023	https://www.epe.com/pee_atbbs/commen/cefi/sha http://www.epe.com/pee_atbbs/commen/cefi/sha http://www.epe.com/pee_atbbs/commen/cefi/sha disate-u/widthews/widthews/biologica disate-u/widthews/cefi/sha elas/inference.docs/2011/1181_003.ep	1	N/A.	2.1.5	Public Salety Power Studoff	Performance Matrics Identified by the Electrical Corporation
103	СаРА	Set WMP-12 CalPA_Set WMP-12	1	CuPA_Set WMP-12_01	The monotonic region of the section	e) We discover an even in our 2023 WMP indimission in the "Neason's Takes, or Planned to B. Takes, to Plands of the Markon's Research and the States of Takes of the Markon's Research and the States of the Markon's Research and the Markon's Resea	Holly Wehrman	48/2023	4/11/2023	4/11/2023	bites://www.ege.com/ege_sibbal/common/offi/u_ fau/imergenc-presentess/natural- master/attiffes/artifice-entropates, plat/inference-docs/2021/748/duccates_012.2.ig	Q	NA	2.1.2	Public Safety Power Shutoff	Identification of Frequently De-Energized Circuits
103	СыРА	Sat WMP-12 CalPA_Sat WMP-12	1(a)	CalPA_SetWMP-12_O1(a)	Regarding Tates 3.5 Links of Fine-starting for Severaginet Candida hispectral of TATACE VIMB is non- timed that the several transmission of the start of the start of the start of the set of the SPE of Candida and the the biological database could imply discussion (2, 4, 11, 15, 11, 16, 20, 20, 20, 20, 20, 20, 20, 20, 20, 20	North Construction (2012), Constructions, 1/2 - 600 Support And Construction (2012), Const	Holly Wehrman	462023	4/18/2023	4/18/2023	https://www.spe.com/spg.global/common/pdfs/la fsty/mmrgancy.projanedwea/natuzł_ glaazier/autifinu/alditin-mitigatop. glar/informe-docs/2023/Calidancatos.032.21g	1	NĂ	2.1.2	Public Safety Power Shatoff	Identification of Frequently De-Energized Circuite
104	СаРА	Set WMP-12 CalPA_Set WMP-12	2	CaIPA_Set WMP-12_02	Idday Firsts of that crock, pave a task that the tasks for the section. based on PGAE's evaluation of REFCux: b) (based being that a significant changes to the girld expland to implement REFCL technology, b) (based being the significant changes, and Discretus the sequences includings and provide thread changes, and	c) See resonant (a). c) See resonant (a). d) We discoved on a more in our 2023 VMMP submission in the "Measures Taken, or Planned to Be Taken, to Reduce the Name for and Impact of Planne PMP of Chronit of the Fingues/D Severage/and Chronits has the web sub-to be Serrey patients (b). d) See resonant (b). d)	Holy Wehrman	462023	4/11/2023	4/11/2023	https://www.pge.com/pge_global/common/pdfs/ua fets/emergency-preparedvesi/rutural- disate/widfres/widferen/midter-emigation- plan/reference-docs/2023/CalAdvocates. 012-aip	0	NA	212	Public Safety Power Stratoff	Identification of Frequently De-Energized Circuits
104	CaPA	Set WMP-12 CelPA_Set WMP-12	2(a)	CalPA_SetWMP-12_02(s)	Regarding Table 9-2 (asis of Frequerity) to energised Cricical) in Appendix of all POAES VMDP, be other Manasses Table 9-2 (asis 2-2 (base PPA of Cricical is larked to be followed prevention of all only Manasses, Table 9-2 (base PPA of Cricical is larked to be followed prevention of all only Manasses, Table 9-2 (base PPA of Cricical is larked to the Manasses and the PPA of Cricical is larked	Instead of a blank cell to avoid confusion. Other than mitigations stated in the Frequently De-energized Table, PG&E plans to implement in-event alternatives such as remediation of assat and wostilion tass, and potential use of temponicy generation where possible that could reduce	Holly Wehrman	48,2023	4/18/2023	4/18/2023	htte://www.eps.com/eps_slobal/common/edfs/us fatu/emergence-prosected-sel/status/ disastar/sulfires/artifice-milipation; plan/inference-docs/2023/Galvd-socates_012.sig	ũ	NA	2.1.2	Public Safety Power Shutoff	Identification of Frequently De-Energized Circuits
105	CathA	Sar WMP-12 CaP9, Sar WMP-12	ź	CaPA_Sec WMP-19_03	Negating Table 5-3 Links of Require Dimensional Crisical in Argonitis T of POACY WDP distribution struct from Names 1, 77, 27, 28, 28, 27, 27, 77, 28, 44, 45, 48, 48, 48, 49, 41, 47, 114, 124, 127, 125, 125, 126 (a) a structure based on the structure of the st	Internet provide a second seco	Holy Wehman	482023	4/11/2023	4/11/2023	tam //www.ap.to/ing.chicksone.chickaa January (1997) Guaranta (1997) Shahara (1997) Shahara (1997) Shahara (1997) Shahara (1997)	o	NA	\$1.2	Public Safety Press Shated	Needfactor of Frequently De Energiese Croads
106	CalPA	Set WMP-12 CalPA_Set WMP-12	4	CwPA_Set WMP-12_O4	Repering Table 5.2 data of Province (Representation Control (Representation C	a) We deconvert an ordinate of the 2020 MMP automation the "Nationary Takes, or Planned to Bs Takes, to Plandoc Re Deconvert and an ordinate of the 2020 MMP automation in the "Nationary Takes, or Planned to Bs Takes, to Plandoc Re Deconvert and the 2020 MMP automation and discuss updating on VMP submassion-pursues to Energy Salety's address, the approximation and an automatical and an automatical section and an automatical section and address. The approximation and an automatical by Appl 18, 2020. b) Section and an article table visional by Appl 18, 2020. b) Section and an article table visional by Appl 18, 2020. b) Section and an article table visional by Appl 18, 2020. b) Section and an article table visional by Appl 18, 2020. b) Section and Section and Appl 2020. b) Section and Section and Section and Appl 2020. b) Section and Section	Holy Wehman	48/2023	4/11/2023	4/11/2023	http://www.electorologie.abshaftammonfaithin http://www.electorologie.abshaftammonfaithin absartiute/absartiute-absartiute-approxima- gian/reference.doi:170231704849ecates_012.201	0	NA	2.1.2	Public Safety Power Shutoff	Identification of Frequently De-Energized Circuite
106	CaPA	Sermera CuPI, Sermera	4(s)	CaPA_Set WMP12_O4(6)	Ngaping Talk 3.2 (and 4.7 regard) 0.5 sensitive CDub in Agends 7.4 POLE : NDP, desided and regarding Talk 3.2 (b) 1.5 (c) 1.5 (c) 2.7 (c) 2.7 (c) 3.6 (c) 2.7 (c) 2.7 (c) 3.6 (c) 0.7 (c) 2.7 (c) 3.6 (c) 0.7	In the operator and call of Polyandy Descengence Crash hastes of the same function for an error for the same frame. The arteries tables of the same polyand po	Holy Wehman	482023	4/18/2023	4/18/2023	tana Dava ata ana ina atab tanan sinta da Baharanan generakan baharan Aparta dalam atabat aparta dalam atabat aparta dalam atabat aparta dalam atabat atabat	ũ	NA	512	Public Safety Power Study	Senductor of Preparity De Energiesed Circuits
107	Сыра	Set WMP-12 CelPA_Set WMP-12	5	CwPA_Set WMP-12_Q5	Regarding Table 5.2 (a) and 4.7 Responded To American Examples (Table 5.7 Responded To FERALS (1998) Transmission control from Vinancia vini (1997) (1998) (1998) (2002)	Detail association de la construcción de la cons	Holly Webrman	48/2023	4/11/2023	4/11/2023	https://www.sea.com/sep.alobalicommon/offs/aa fabu/emergence-prepared/sabu/aataak disater/offsec/aloffs-aloffs-andipared- plan/raference-docs/2023/Cabduncates_012.sip	ũ	NA	2.1.2	Public Safety Power Shutoff	Identification of Frequently De-Energized Circuits

107	CaPA.	Set WMP-12	CelPA_Set WMP-12	5(a)	CaiPA_SerWMP-12, OS(s)	Regarding Tables 5-2 (Lob. of Presporting De-amorgine Circular) in Appendix 1 ⁻ of PSAES VMMP. Investments on your provide the second seco	The excitation is based on a comparison of instance (PMP series and a 2027 PMP has have been been been been been been been be	Holy Welvman	482023	4/18/2023	4/18/2023	States Vienne oper nom/neg. phobel kommend radit Au- bahr former and a state and a state of the state distant of and the scheduler on state for an elast of designed and the scheduler of the state elast of designed and the scheduler of the scheduler and the scheduler of the scheduler	O	NA	9.1.2	Public Safety Power Shatoff	Identification of Frequenty De-Energized Circula
108	CaiPA	Set WMP-12	CalPA_Set WMP-12	6	CwPA_Set WMP-12_Q6	NASE's WMP, pr 10, decide 11, 2, calcula har "The Malls (Fall C-2) durin includes the migration measure and proprinted tax has many based for hail and one of the mission	The downsite of even on 2020 MMP addression in the Massacri Salas, or Printer II to H Araba. In Massa the Salas and	Holy Wehman	46/2023	4/11/2023	4/11/2023	<u>Http://www.ope.com/epa_stobal/common/odf/sha</u> <u>fsty/innerpency.ope.anshinsi.http:// disatars/wififese/wififer-mitgeton- plan/inference-docs/2023/Calidoocates.012.zip</u>	o	N/A.	2.1.2	Public Safety Power Shutoff	Identification of Frequently De-Energized Circuits
102	CaiPA	Set WMP-12	CalPA_Set WMP-12	7	CwPA_Set WMP-12_07	Regarding ACI POLE 52.33 (Quartity) Mitigation Benefits of Relating PDP Scale. Stope, and Program () on VMP # 27.07.3 A Planes explain why the sale allows calcium regard, planess of anisotrate PDP interface and the same polymorphic sale and the same calcium regard () planess of anisotrate PDP planess and the same polymorphic sale and the same polymorphic same polymorphic same relations, sectorized and a plane same plane has been the same polymorphic same planess and relations and the same plane same polymorphic same polymorphic same polymorphic same relations in the same plane same polymorphic same polymorphic same polymorphic same relations in the same plane same polymorphic same polymorphic same polymorphic same relations in the same plane same polymorphic same polymorphic same polymorphic same relations in the same plane same polymorphic same polymorphic same polymorphic same relations in the same plane same polymorphic same polymorphic same relations and relations and relations and the relations and the relation of POLES samples of its relations in the same plane same plane same polymorphic same polymorphic same relations and relations and relations and relations and relations and relations and relations and relations and relations and relations and relations and relations and relations and relatio	at Data 2024 2023. It have upmeas impaire and non-contents repeated in the analyses and particle to 2022 and particular is the analyse that the particular data and	Holy Wehmen	48/2023	4/11/2023	4/11/2023	http://www.geg.com/geg_skohal/common/cdfs/ug fsty/emergency-preparednesi/natural- disater/wife/mew/cdfs-emilgation- plan/reference-decs/2023/Calidoncates_012.sig	0	NA	Appendix D	Appendix D - Anexe for Continued Improveme	ACI PG&E-22-35 – Quantify Mitigation nt Benefitis of Reducing PSPS Scale, Scope, and Frequency
110	Cath.	Set WMP-12	CalPA_Set WMP-12	8	CalPA_Ser VMP-12_08		c) We consider a demonstra, such as parallelistic responses and darking sciences inclusions, such association of the second of an experimental ex	Holly Webman	48,2023	4/11/2023	4/11/2023	name Operation and a first descent solution of the interaction of the solution of the interaction of the solution of the solution of interaction of the solution of the solution of interaction of the solution of the solution of the interaction of the solution of the solution of the interaction of the solution of the interaction of the interaction of the interaction of the interaction of the interaction of interaction of the interaction	Ø	NA	923	Public Safety Prover Shared	Outine of Tantasi and Stanging Destation of the Stange of Tantasi La Stange of PERSPERSE States on Destated Tana
111	CaPA	Set WMP-12	CalPA_Set WMP-12	9	CaPA_Set WIP-12_00	Regarding WMP p. 783, Section 9.2.4 (Protocols for Misjaring the Public Safety Impacts of PSPS, Including	Course CFC (2), which failing is the Gauges Sharehow and a fail for source of the Sharehow and Sharehowand and Sharehow and Sharehow and Sharehowand and Sharehow	Holy Wehman	482023	4/11/2023	4/11/2023	1000 Denne an ein hen either kommen simbler Salar an eine seine sterne simbler Salar vertreiten simbler ein sterne sieher bereiten sich 2001 Caldwarnen 102 ag	1	NA	92.4	Public Safety Power Shutoff	Protocols for Magaing the Public Safety Inspace of PDPS, Includies (Inspace) on the Company of Public Safety (Inspace) Operations of Accommunications Infraarcourse, and Waar Electical Corporations/Agencies
112	CaPA	Set WMP-12	CalPA_Set WMP-12	10	CalPA_Set WMP-12_Q10	Regarding POPS and its inductions and EPSS strings. In Proceedings of the Analysis of the Analysis of the Analysis of the Analysis PSPS conditions but income to use and the Pointy research to Proceeding and Analysis of the Analysis of the Analysis of the Analysis of the Analysis In Proceeding and Analysis of the Analysis of the Analysis of the Analysis of the Analysis In Proceeding and Analysis of the Analysis Analysis of the Analysis o	In Earlier (1975) Statest of a strategies (1976) as stratest of the PEPS statest on earlier presents. PEPS reserves to the present of the PEPS stratest of a strate performance of the PEPS stratest on the stratest performance PEPS stratest on many presents. Strate strategies of the PEPS stratest performance of the stratest performance performance of the PEPS stratest of the PEPS stratest on the distance of the PEP stratest on the distance of the PEP stratest on the distance of the PEPS stratest on the distance of the strate performance of the PEPS stratest on the distance of the strate performance of the PEPS stratest on the distance of the strate performance of the	Holly Webrman	48,2023	4/11/2023	4/11/2023	http://www.spiccom/apie_dobal/common/with/au fatu/amingproc_augustantians/instacal; disatter/withrea/atoffice-antiquiton; alau/wiference-docs/2023/Gibblenceton; 022-bip	o	NA	NA	Public Safety Power Shubil! & Grid Operation and Procedures	a NA
113	CaPA	Sat WMP-12	CalPA_Set WMP-12	13	CaPA_SerWMP-12_011		In the tensor generation to calculate and PARE failing Presents to tensormer 2FEPS steppens, the same relation of tensormer of tensormer and tensormer an	Holy Wehrman	482023	4/11/2023	4/112023	time. There are consistent photo-tenerous statistics Statistications are an earlier at a statistic Statistication of the Statistics and Statistics which desires data 7001/1004/statistics.0012.ar	1	NA	81811	Old Operative and Procedures	Praticite Epidemia of Davies Estimat
114	CaPA	Set WMP-13	CalPA_Set WMP-13	1	CaIPA_Set WMP-13_Q1	Figure PG&E-7.1.42 on p. 259 of PG&E's WWP shows Down Conductor Detection (DCD) is to be implemented on 4 wire distribution. Ideas PG&E parts primarily implement DCD on 4-wire distribution, 3-wire distribution or a mix? Is (Please saids in a number of oreshard cross) million of 4-wire distribution in PG&E's (PFTD C) Please saids in a number of oreshard crossing of million of 4-wire distribution in PG&E's (PFTD C) Please saids in a number of oreshard crossing of million of 4-wire distribution in PG&E's (PFTD)	bases even utor. To STOP exceedent at 1 - come confiction on time DOLE reses. 1 a) Attain time, we have the implement Doub Conductor Distection (DCC) only on 3-wise distribution (or on overhead circuits whole phase to neutral contracted baid downtaware). POAE will continue to explore the possibility of polying DCD to 4- me multi-grounded systems in the future. Type 77.4-2 encorring/is deated to DCD applicable to 4-wire when it should have included 3-wire systems. (b) As shown in Figure 71.4-2, nor 4-wire multi-grounded overhead mileage is astimated to be 675 miles.	Holy Wehman	48/2023	4/12/2023	4/12/2023	https://www.ope.com/ope_global/common/odfs/sa fetu/emergency_oregatedness/natural- disaster/widdfres/wildfire-mitigation- olan/reference-docs/2023/Col4dvocates 033.sio	0	NA	8.1.2.10.1	Grid Design and System Hardening	Downed Conductor Detection Devices
115	CaPA	Set WMP-13	CalPA_Set WWP-13	2	CaPA_SerWP-13_02	Take 8-7 na p. 584 of PGLE's WAP semancias pid specific nonliving system. Including Databach Response (IPA) and Early Ala Databach (IPA). Status and the system of takes approximately and the system of the SPA sequelar of discrete to Databach Key early of takes approximately and order sames the IPA sequelar of discrete Databach Key early of takes approximately and the system of the SPA sequelar of discrete Databach Key early of takes approximately and the system of the SPA sequelar of discrete Databach Key early of takes approximately and the SPA sequelar discrete Databach Key early of takes approximately and the second PDA sequelar of takes and the SPA Databach Key early of takes approximately and the second PDA sequelar of takes and the SPA sequelar discrete PDA sequelar to store.	II Distribution tail Antispanio (DVA) are strained to detect indexter will appendix control and appendix to the appendix and appendix to the appendix to the appendix to t	Holy Wehrman	482023	4/12/2023	4/12/2023	nim Deve as a contra a bibliometric de la contra de la co	O	NA	8331	Station Assesses of Freesing	Existing Systems Turknologies, and Proceedings

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1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	115 CaPA	Set W	AMP-13	CalPA_Set WMP-13	3	CuPA_3# WMP-13_03	Table 7.5 to 21 of PGAE's WOP tables the following dejective with an undimated completion data of the state of the state	persente for comparison scalarios. Federal per testel kasana kawal form for fundeed Voyatatak Reagenetis tasa con varies to Voyatatak Reagenetis (Maganetis Maganetis	Holy Wehrman	462023	4/12/2023	4/12/2023	Trans. Processing and the address state of the second state of	٥	NĂ	828	Vegetite Measured and Inspection	Quei Work Online
1 1 <th1< th=""> 1 <th1< td=""><td>117 CaPA</td><td>Set W</td><td>MMP-13</td><td>CulPA_Set WMP-13</td><td>4</td><td>CaPA_Set WMP-13_Q4</td><td>123.5025 Control (Laboration Control) (Laboration Control) (Laboration Control (Laboration Control (Laboration Control) (Laboration Co</td><td>The interpret process proposation to the customer contract process as any large CC of 2521. In the interpret process proposation to the customer contract process as any large CC of 2521. In the Chr Chr Man and Joseph Carl, Charles and Charles a</td><td>Holy Wehrman</td><td>462023</td><td>4/12/2023</td><td>4/12/2023</td><td>http://www.got.com/gote_thebul(common/gdflu/ta http://www.got.com/gote_thebul http://www.got.com/gotes/ glastic/staffsers_staffsers_miggtion_ glastic/starses_doc/2023/GdMdocates_013.pg</td><td>0</td><td>NA</td><td>828</td><td>Vegatation Managament and Inspections</td><td>Open Work Orders</td></th1<></th1<>	117 CaPA	Set W	MMP-13	CulPA_Set WMP-13	4	CaPA_Set WMP-13_Q4	123.5025 Control (Laboration Control) (Laboration Control) (Laboration Control (Laboration Control (Laboration Control) (Laboration Co	The interpret process proposation to the customer contract process as any large CC of 2521. In the interpret process proposation to the customer contract process as any large CC of 2521. In the Chr Chr Man and Joseph Carl, Charles and Charles a	Holy Wehrman	462023	4/12/2023	4/12/2023	http://www.got.com/gote_thebul(common/gdflu/ta http://www.got.com/gote_thebul http://www.got.com/gotes/ glastic/staffsers_staffsers_miggtion_ glastic/starses_doc/2023/GdMdocates_013.pg	0	NA	828	Vegatation Managament and Inspections	Open Work Orders
1 1 <th< td=""><td>118 CaPA</td><td>Set W</td><td>MMP-13</td><td>CulPA_Set WMP-13</td><td>5</td><td>CaPA_Sec WMP-13_Q5</td><td>by their address wail, the state address wail and the state of the State of the state of the state of the state of the state of the state of the state of the state of th</td><td>An universe sequence of PS could be generated to the sequence of the sequence</td><td>Holy Welvman</td><td>482023</td><td>4/28/2023</td><td>4/28/2023</td><td></td><td>1</td><td>NA</td><td>7223</td><td>Wildfre Meigaton Brakey Development</td><td>Projected Risk Reduction on Highest- Risk Circults Over the 3-Year WMP Cycle</td></th<>	118 CaPA	Set W	MMP-13	CulPA_Set WMP-13	5	CaPA_Sec WMP-13_Q5	by their address wail, the state address wail and the state of the State of the state of the state of the state of the state of the state of the state of the state of th	An universe sequence of PS could be generated to the sequence of the sequence	Holy Welvman	482023	4/28/2023	4/28/2023		1	NA	7223	Wildfre Meigaton Brakey Development	Projected Risk Reduction on Highest- Risk Circults Over the 3-Year WMP Cycle
1 1 <th1< th=""> 1</th1<>	113 CaPA	Set W	NMP-13	CalPA_Set WMP-13	8	CuP4,3e WMP-13,08	historical feas. a) Has PG&E performed a sensitivity study to determine the effect of these values on the output of PG&E's WFC model? A sensitivity analysis could involve (for example) perturbations in how the mean MAVE of historical fires is	conside companyees carriery of period within the PTA (is cardied to real moth/PTA). Company Revealed (a) a frame larger, that of period to a terminery period of astronome period of the PTA (is whether the period of the period (a) and the period of the period of the period of the period of the PTA (is whether the PTA (a) and the period of the pe	Holy Wehrman	482023	4/12/2023	4/12/2023	1993: Preve an annual statistic annual statistic Instantantanta annual statistica Baserie Alfred Alfred Alfred Annual Statistic Radolferne Annual VII (Addanton, 113 an	a	NA	6222	Pais Methodology and Assessment	Сонанданта
ON ON <th< td=""><td>120 CaPA</td><td>Set W</td><td>MMP-13</td><td>CulPA_Set WMP-13</td><td>7</td><td>GaPA_Sec WMP-13_07</td><td></td><td>Implementation and operating costs described by the RNA Sparte Efficiency (RSE), we considered the faster pare of implementing EPS compared to EVA with installs in faster with exclusion. The shifty to expert EPSS stross all excutas in the High First Threat Datatics (HFTD), High First Risk Area (HFEA), and specific billfer areas quickly provides more immediate and engoing operational mitigation benefits when compared to the individual miss of EVA scope executed each year.</td><td>Holly Wehrman</td><td>482023</td><td>4/12/2023</td><td>4/12/2023</td><td>Steen //www.wes.com/wes.stehal/kommen/with/a fat/commence.com/web/sat/sat/sat/ fat/commence.com/sat/sat/sat/sat/ also/inference.dox/2022/Coldatoration_021.ais</td><td>o</td><td>NA</td><td>7.2.1</td><td>Widne Migston Strategy Development</td><td>Overview of Miligation Initiatives and Activities</td></th<>	120 CaPA	Set W	MMP-13	CulPA_Set WMP-13	7	GaPA_Sec WMP-13_07		Implementation and operating costs described by the RNA Sparte Efficiency (RSE), we considered the faster pare of implementing EPS compared to EVA with installs in faster with exclusion. The shifty to expert EPSS stross all excutas in the High First Threat Datatics (HFTD), High First Risk Area (HFEA), and specific billfer areas quickly provides more immediate and engoing operational mitigation benefits when compared to the individual miss of EVA scope executed each year.	Holly Wehrman	482023	4/12/2023	4/12/2023	Steen //www.wes.com/wes.stehal/kommen/with/a fat/commence.com/web/sat/sat/sat/ fat/commence.com/sat/sat/sat/sat/ also/inference.dox/2022/Coldatoration_021.ais	o	NA	7.2.1	Widne Migston Strategy Development	Overview of Miligation Initiatives and Activities
1 (1) <th< td=""><td>121 CaPA</td><td>Set W</td><td>NMP-13</td><td>CalPA_Set WMP-13</td><td>8</td><td>CaIPA_Set WMP-13_Q8</td><td>For each of the following programs, what metrics does PCBE track to validate their impact and effectiveness at mitigating the impacts of PBPS events? a) Temporely Destudion Microgrid Endularmer Program b) Centrumity Microgrid Endularmer Program c) Microgrid Tempter Program c) Microgrid Tempter c) Microgrid Tempter c) Microgrid Tempter c) Microgrid Tempter c) Microgrid Tempter c) Micr</td><td>a) We track Magawats (MV), customers mitigated, and the number of usages per location each season to waldate the impact and effectiveness of Temporary Distribution (Moroprist). b) We track at minimum the frequency and datation of the microgrid's usage, along with the number of benefiting outcomer accounts. (C) Please sea or user resonres to subcart (b).</td><td>Holy Wehrman</td><td>46/2023</td><td>4/12/2023</td><td>4/12/2023</td><td>fety/emergency-preparedness/natural- disaster/wildfres/wildfire-mitigation-</td><td>0</td><td>NA</td><td>8.1.2.7</td><td>Grid Design and System Hardening</td><td>Mcrogida</td></th<>	121 CaPA	Set W	NMP-13	CalPA_Set WMP-13	8	CaIPA_Set WMP-13_Q8	For each of the following programs, what metrics does PCBE track to validate their impact and effectiveness at mitigating the impacts of PBPS events? a) Temporely Destudion Microgrid Endularmer Program b) Centrumity Microgrid Endularmer Program c) Microgrid Tempter Program c) Microgrid Tempter c) Microgrid Tempter c) Microgrid Tempter c) Microgrid Tempter c) Microgrid Tempter c) Micr	a) We track Magawats (MV), customers mitigated, and the number of usages per location each season to waldate the impact and effectiveness of Temporary Distribution (Moroprist). b) We track at minimum the frequency and datation of the microgrid's usage, along with the number of benefiting outcomer accounts. (C) Please sea or user resonres to subcart (b).	Holy Wehrman	46/2023	4/12/2023	4/12/2023	fety/emergency-preparedness/natural- disaster/wildfres/wildfire-mitigation-	0	NA	8.1.2.7	Grid Design and System Hardening	Mcrogida
1 1 0 <th< td=""><td>122 CaiPA</td><td>Set W</td><td>WWP-13</td><td>CalPA_Set WMP-13</td><td>2</td><td>CalPA_Set WMP-15_09</td><td>Do the full-binding programs have any impact on matterner whilefully (e.g., trequency or duration of outages) in general Presence spectra por response for seath program. A "Environment bindunce Kongmann and "Environment bindunce Kongmann and Managest Incentive Program.</td><td>$\label{eq:second} = 0.0016 (mm) + 0.0016 ($</td><td>Holy Wehrman</td><td>48/2023</td><td>4/12/2023</td><td>4/12/2023</td><td>fety/emergency-preparedness/natural-</td><td>0</td><td>NA.</td><td>8.1.2.7</td><td>Grid Design and System Hardening</td><td>Morogida</td></th<>	122 CaiPA	Set W	WWP-13	CalPA_Set WMP-13	2	CalPA_Set WMP-15_09	Do the full-binding programs have any impact on matterner whilefully (e.g., trequency or duration of outages) in general Presence spectra por response for seath program. A "Environment bindunce Kongmann and "Environment bindunce Kongmann and Managest Incentive Program.	$\label{eq:second} = 0.0016 (mm) + 0.0016 ($	Holy Wehrman	48/2023	4/12/2023	4/12/2023	fety/emergency-preparedness/natural-	0	NA.	8.1.2.7	Grid Design and System Hardening	Morogida
Apply	123 CaiPA	Set W	WMP-13	CalPA_Set WMP-13	10	CalPA_SetWMP-13_Q10	Rigen 7.1 ray 328 dives a diag alaksa in dia dee 2020. In Plane provide context in the well dives all schedule. Vi Vi dias MALE introques a supplicatify more rigid rate of decime in residual rate after 2028 Rev in the 2023- 2029 present?	milias to be installed each year. b) The meen graph and a ductime in residual risk after 2028 is due to the increase of the number of underground milias separate to be installed each year that are focused on the high-set risk (hip 2025) circuit segments, in which the benefits of designmenting are consultation over time, see section 8.12 2, and a provide priority and the total section and undergrounding portfolio increasingly undersease the top 20 percent risk-advect circuit segments to the bay 2025, 65 memory of the anticircuit increases the time is and in 1027, similar of the sectored areas undersearch of the sectored areas undersearch time and the sectored areas undersearch risk and the sectored areas undersearch from and the sectored areas and the sectored areas undersearch from and the sectored areas undersearch from and the sectored areas and the sectored areas undersearch from and the sectored areas and the sectored areas undersearch from and the sectored areas undersearch from and the sectored areas undersearch from and the sectored areas	Holly Wehrman	46/2023	4/12/2023	4/12/2023	Etter Haven opa com/opa_plohal/common/off/Ja fatte/immergence-compandinas/intrus)- disate/interferated/antrus)- plan/offerance-docs/2021/Calidoncates_013.ste	0	NA	7221	Wildfre Mégation Strategy Development	Projected Overall Risk Reduction
1 20 M 2 Model	124 CaiPA	Set W	NMP-14	CalPA_Set WMP-14	1	CaIPA_Set WMP-14_Q1	P.347 of PG&Es WMP4 states (regarding PG&E's undergrounding program), "Among other benefits, the reduced pace (as compared to prior projections) will decrease costs in the initial years of the program." Please list the "other benefits" inferenced in the quote above.		Holy Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfres/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_024.zip	o	NA	8122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
1/2 CaPA PA PA PA PA PA	125 CaiPA	Set W	MMP-14	CadPA_Set WMP-14	2	CalPA_Set WMP-14_02	P. SO' of POEE's WHP4 states (repared og POEE's undergrounding progens), "Aroning other benefits, he induced pares (as compared is prior projection)) will denouse could in the bindle pares of the program." Parase tall he "share benefit" in denoused in the upone advice.	b) DTS-FAT series data with equivalent atom confidence in an all mm. For example, if sequencine the fiden into the advance and ensure many many howers, if the weighted tool advance in the advance of the end of the end of the confidence of the end of th	Holy Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.age.com/age_phahi/common/adfu/u fatu/comceptor.company/setu/attack/ disaster/adfates/whitine maintatach plan/reference-does/2023/fab/bbocates_014.sig	0	NA.	8.1.2.8.1	Grid Design and System Hardening	Distribution, Trienstriession, and Substation: Fire Action Schemes and Technology
127 CaPA 24 10.0 x CaPA, 24 10	126 GIPA	Set W	NNP-14	CulPA_Set WMP-14	з	CaPA_Sec WMP-14_G3	In the provide a prediction point of expandion of the universe till then fails the ground de-exemption." We find a the maintainer was been of the balances of exemption and the second approximation of the term of the second device of the se	Channel Channel Shan, et al. Table 3 and 4 24-22. Napite Solghy strates days to table an internation answips of the 4 strate maniferation specific mark of 19 provides. In 1865 Shat Table Instellar 3 and Martine 755 provides for a strate that 7.5 fast and a table 5 table. In 28-25 Shat Table 2014 Sha	Holy Welvman	4/11/2023	4/17/2023	4/17/2023		o	NA	8.1.2.6.2	Gid Deeps and System Hardwing	Breakaway Connector
stanfarterez-douZZUGAdoracia (04.pp	127 CaiPA	Set W	NMP-14	CalPA_Set WMP-14	4	CalPA_Set WMP-14_Q4	P. 359 of PG&E's WMP states, "Breakaway disconnect does not impact P3PS Risk." Please state the basis for the above quote.	Baukaway disconnests are used to prevent energized wire down to minimize ignition risk. At this point in fine, of the presence of thereasawy disconnects is not included in PSPS scoping decisions, therefore, breakaway disconnects do not impact the PSPS risk.	Holy Wehrman	4/11/2023	4/17/2023	4/17/2023	fetty/emergency-oreparatives/instural, disater/withfres/wildire-mitigation; nian/reference-docs/2023/CalAdvocates_014 rin	٥	NA	8.1.2.6.2	Grid Design and System Hardening	Breakaway Connector

1 1	128 (CaPA	Set WMP-14	CaPA, Set WMP-14	5 GaPA_SH WAR-HLOS	And notes the such as of extension segments by PSP by energing "units most confloc' with location of durated account of accounts in segments the success accounts and energy accounting existent account of the success accounts of the success accounts account account accounts accounts accounts accounts account accounts account accounts accounts accounts accounts account	1000 Includes Manager Enables to spectrum = 2001 Manager of 2001 PERS was spectral Manager of 2001 PERS was spectral Manager of 2001 PERS was spectral Manager of 2001 PERS was spectral and an analysis of 2001 PERS was spectral and an	Holy Wehmen	4112023	4/17/2023	4172023		0	NA	81272	Got Design and Option Handwring	Tampony Datibution Monopela
1 1	129 (СаРА	Set WMP-14	CalPA_Set WMP-14	6 CatPA_Set WMP-14_Q6	Energy Commission IPIC grant to the Schatz Energy Canter and Isan from United States of America to the Redwood Coast Energy Authority (a Community Choice Aggregator), in collaboration with PGBE's EPIC 3.11, Multi-Use Microgrid, project.		Holy Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.ppa.com/spa_global/common/odfu/us fats/immapore_organizationa/matural_ disater/statifics/wildite-oningation_ elan/informed-deex/2021/Calibborates_02.8.4pp	٥	NA	8.1.2.7.3	Grid Design and System Hardening	Community Microgrid Enablement Program and Microgrid Incentive Program
1 0 0.00 0.00 </td <td>136 (</td> <td>CaPA</td> <td>Set WMP-14</td> <td>CuPA_Set WMP-14</td> <td>7 Gartu, San 1989-14, Q7</td> <td>P 365 of PAES WWP adds. "The account of description of PACM probles a model for other communities for equilations are adjusted of the account of the participant for any mathematic approximate the Account of the Account of the Account of the ACCAU PAThema product datase support its scenario of the ACCAU</td> <td>Agreement into providing the second s</td> <td>Holly Wehrman</td> <td>4/11/2023</td> <td>4/17/2023</td> <td>4172023</td> <td>tem Tray at safety, alteritoria della Referenza attación della attación de la della materia attación de la della dell</td> <td>4</td> <td>NA</td> <td>81273</td> <td>Grid Design and Tystem Handaning</td> <td>Community Managet Enablement Program del Association Ringuest</td>	136 (CaPA	Set WMP-14	CuPA_Set WMP-14	7 Gartu, San 1989-14, Q7	P 365 of PAES WWP adds. "The account of description of PACM probles a model for other communities for equilations are adjusted of the account of the participant for any mathematic approximate the Account of the Account of the Account of the ACCAU PAThema product datase support its scenario of the ACCAU	Agreement into providing the second s	Holly Wehrman	4/11/2023	4/17/2023	4172023	tem Tray at safety, alteritoria della Referenza attación della attación de la della materia attación de la della dell	4	NA	81273	Grid Design and Tystem Handaning	Community Managet Enablement Program del Association Ringuest
C C C C C C C C C C C C C C C C C C C	131 (CaPA	Set WMP-14	CalPA_Set WMP-14	8 CarPA_Ser WMP-14_Q8		a) Egylera residely teartia per period at 11300/CED samp and 1411 addition canony moves. During Sector states et al. generation and sector states and sector states and sector states and sector states and period states and sector states and sector states and sector states and sector states and sector states and states and sector states and states and sector states and states and sector states and states and sector states and states and states and states and states and states states and states and states states and states and states and states and states and states and states and states and states and states and states and states and states and states a	Holy Wehrman	4/11/2023	4/17/2023	4/17/2023	httes://www.ego.com/ego_phoha/common/jedfi/uj factor/mergence_eropandessi/anti-jatorat disaster/wither-glottles-antipation plan/seference-docs/2021/Calidenceater_014.sin press-facence-docs/2021/Calidenceater_014.sin	٥	NA	8.1.2.8.1	Grid Design and System Hardening	Installation of System Automation Equipment – Distribution Protective Devices
113 CaPA 5a NDP-1 CaPA, Sat NDP-1 11 CaPA, Sat NDP-1, CaPA, Sat NDP-	132 (CaPA	Set WMP-14	CalPA_Set WMP-14	9 CalPA_Set WMP-14_Q9	P. 385 of PG&E's WMP states that i will parform a "Substation Arimal Abstances et Effectiveness Study" in 2023. a) When does PG&E expect to begin the Substation Animal Abstances Effectiveness Study? b) When does PG&E expect to complexe the Substation Animal Abstances Effectiveness Study?	a) The study was officially licked off on January 26, 2023. The "P31" same at Electric Power Research Institute (EPR) was provided with PG&E Insticute al animal contact records, existing and historical animal abatement strategies employed by PG&E, and offer partimet information needed to parform the study.	Holy Wehrman	4/11/2023	4/17/2023	4/17/2023	fity/immergency-origoaredness/natural- disaster/wildfres/wildfire-mitigation;	0	NA	8.1.2.12.2	Grid Design and System Hardening	Other Technologies and Systems – Substation Animal Abatement
1 0.0000 0.00000 0.00000000000000000000000000000000000	135 (СыРА	Set WMP-14	CalPA_Set WMP-14	10 CalPA_SetWMP-14_Q10		Please see our current procedure TD-2225P-01 for the requested information: https://www.ppg.com/ppa_gbolicicommon/bit/hat/eji/emergency.propaed/exist-hatuel-disasten/eld/rear/wbt/ire- migation-paintainedia-and proceduresat-2252p-01 ppd The Revision Netas table on page 40 of the document describes in data! the changes that were made compared to the network watering	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.epe.com/por_relative/common/colisiva https://www.epe.com/por_epishal/common/colisiva faster/widfres/wildfree.mitjaation: plan/reference.docs/2023/CalAdvocates_014.zip	0	NA	8.1.3.1.5	Asset Inspections	Innusive Pole Inspections
	134 (СыРА	Set WMP-14	CalPA_Set WMP-14	11 CalPA_SetWMP-14_Q11	the average wildline consequence of the structures within that plat map." a) Is the designation described above based on the wildline consequence scores from the WDRM v2 or the	a) The quote inferenced above is based on the widdle consequence scores from the WDRM-0. b) We plan to review widdlen site model results arroundly and evaluate hore to poplane the inspection plan accordingly. c) After we review in Knodl install exclusion, we will evaluate whether the plan encode to be adjusted. Updates to the plan may include massigning a plat may to a different consequences ser or adding individual stoctures to the inspection plan to account for investment link or consequence.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.ppe.com/ppe_global/common/odfu/ia fstty/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/Califordatocates_014.sip	٥	NA	8.1.3.2.1	Asset Inspections	Detailed Ground Inspection
138 CuPA 8x 100-4 13 CuPA, Let NDP-14, Cl3 P 401 PGEX NDP Aux, TPS does not name a space of a log part in capital space of a log part in cap	135 (СаРА	Set WMP-14	CuIPA_Set WWP-14	12 CaPA_SHI'MMP14_O12		prompt is address to the section with the impact of the im	Holy Wehman	4/11/2023	4/17/2023	4/17/2023	The Prove as a starting which encoded when the starting of the starting of the starting particular starting of the starting of	٥	NA	8.1.7.2	Open Work Orders	Open Work Orders – Dashbulan Taga
adaption of considerate the description of all Constraints Courter Careta to laterify design anding adaption of a constraints and all constraints Courter Careta to laterify design anding adaption of a constraints and all const	138 (СаРА	Set WMP-14	CalPA_Set WWP-14	13 CalPA_SetWMP-14_013	P 483 of POME WARP status, "IPPS does not assume a power catings." Ones hat EPPS writings can de- energize a low writed plote warrag, and wited an approver cases, planas explain what is marely for develop species.	Enterent Provides Barry (PRE) under capate protects devices an a setual to speak the ST 1 stands the standard for an analysis of the setual to the setual to the setual to the setual to the setual to standard for an analysis of the setual to the setual to the setual to the setual to the setual to setual to the setual to setual to the setual to	Holy Wehman	4/11/2023	4/17/2023	417/2023	http://www.spe.com/spe.gkbal/common/ydlk/a lsts/mmagney_prepandmas/valual/ disate/valdfes/waldfea_mitgation- plas/vdennea_docs/2023/CdMdocates_024.sp	0	NA	\$1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
	137 (CaPA	Set WMP-14	CalPA_Set WMP-14	14 CalPA_SetWMP-14_Q14	If or tracks: January 2022 EPS8 motify epoch PABE dependenced 3375 EPS8 solugies in 2022. a) Of the EPS4 approximations are apprecised as a solution of the solution of the solution of the energies of the solution of the s	IP OEE properts 1,023 orderen cause outgage in 2022. New for which the is included in the accordance concrite action was not identified inty the scape particle and estending increases. It is not included or in portions it. Or for- dange outgage pancha and estending the scape particle and action action scale. It is not included or in portions it. Or for- dange outgage pancha and estending increases power as is one as it is able to do to of the car castement and communities. Or Outgage at the occurrent and a small of planese builting or from in an observe (i.e., a pump or heavy machiney start up) are samples of outgages that do not present an ingelion indu. () There was 100 of the stare outgage is observed and according outgages and according out of the start outgages to observe outgages and according to the start of the start outgages outgages outgages outgages and according to the start of the start outgages outgages outgages and a planese outgages outgages outgages and the start outgages outgages outgages and according to the start outgages outgages outgages outgages and according to the start outgages outgages and the start outgages outgages outgages outgages and the start outgages outgages outgages outgages outgages and the start outgages outgages outgages outgages and the start outgages and the start outgages outgag	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	disaster/wildfres/wildfre-mitigation-	o	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
132 $Laph$, $se war + 1$ $Laph$, $se war + 1$ $se war + 1$ $Laph$, s	138 (СаРА	Set WMP-14	CulPA_Set WMP-14	15 CalPA_SetWMP-14_015	P. 465 of POLE's WMP status, To 2022, we aspended the scope of EPRS to all HFRAs in our service lentitory and landic adjuscent EPRS buffer ware. The experiment of EPRS to all HFRAs are all HFTD? UNIT POLE data more than the proof POLE and HFTD in 2021, with the scope of EPRS cover all HFRAs and all HFTD? (I) If a ware the proof of EPRS cover all HFRAs and all HFTD?	al DPSC quedy have a see-faits 100 of 47 Kin 2022, 100 of 47 PC as not regarded. TACRAS 1974 have a process paid how a sink on their Sale Sale Annu March 1976 paid to 150 scores of parties far have have a scarability of the second paid of the second paid of the second paid parties far have have a scarability and and according, a sare for QPSS scores paid of the second paid of the second paid of the second paid of the second paid paid of the second paid of the second paid of the second paid of the second paid of the second paid of the second paid of the second paid of the second paid of the second paid of the second paid of the second paid of the paid of the second paid of the second paid of the second paid of the second paid of the paid of the second paid of the second paid of the second paid of the second paid of the paid of the second paid of the second paid of the second paid of the second paid of the paid of the second paid of the second paid of the second paid of the second paid of the paid of the second paid of the second paid of the second paid of the second paid of the paid of the second paid of the second paid of the second paid of the second paid of the second paid of the second paid of the second paid of the second paid of the second paid of the paid of the second paid paid paid of the second paid paid of the second paid paid paid pa	Holy Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pga.com/pga_global/common/pdli/ja fstg//mmrgnorg-propaedensi/valural- disate/widdewsi/widde-migation- glan/reference-docs/2023/CalAdvocates_014.zip	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
c) Construction (Construction Construction Constructio	139 (CaPA	Sat WMP-14	CalPA_Set WMP-14	16 CalPA_SetWMP-14_Q16	b) During the 2022-2025 WMP period, desir PG&E learnet to utilize temporary incogrids or other mitigations to they eliminate in aix of a PSP served to-anegoing undergrounded leas? (c) If the answer to part (b) is no, please explain why not. (ii) If the answer to part (b) is no, please explain why not.	b) In cases where undergrounding segments affected by upstream overhead segments, mitigations such as Temp Microgrids may possibly remove the underground section from scope. However, it may not be feasible to utilize temporary microgrids to be removed and an exclusion of the scope and the conditional section.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.ope.com/ope_gishai/common/pdis/ia fatv/comerpance_oreganethess/natural_ disaster/withfres/withfree-migation; plan/reference-decs/2023/Calathocates_024.sip	0	NA	9.1.5	Public Safety Power Stutoff	Performance Metrics Identified by the Electrical Corporation
Hat CaPA Sat WB-14 OP CaPA_Sat WB-14_OP CaPA_Sat WB-14_OP CaPA_Sat WB-14_OP Paint CapA Sat WB-14_OP<	140 1	СаРА	Set WMP-14	CalPA_Set WMP-14	17 CalPA_SetWMP-14_Q17	a) Has PG&E performed a study or back cast to predict the likelihood that an undergrounded segment will be subject to PSPS de-energisations due to quatement or downtriverse segments becoming subject to PSPS? b) if the answer to part (a) is any subset performance of the study of any such studies. c) if the answer to part (a) is no, please explain why not.	b) Seal important to a. c) Projecting (Welhood of an underground segment being subject to PSPS is possible but would take significant manual effort. However, back cast weather data was used to analyze the expected reduction in customers affected by PSPS for form underground work.	Holy Wehrman	4/11/2023	4/17/2023	4/17/2023	<u>https://www.ppa.com/ege_global/common/edfs/va</u> <u>fsts/emergency-oreparathess/natural-</u> <u>disaster/wildfees/wildfre-mitigation;</u> <u>plan/reference-decs/2023/Calibdocster_014.sip</u>	0	NA	9.1.5	Public Safety Power Shutoff	Performance Matrics Identified by the Electrical Corporation
141 CuPA Sat WAP-14 P1 CuPA_bar WAP-14_OID P1 PAGE performs and y static cure to prior to the landong outstate segment P1 P1 <td>141 (</td> <td>CaiPA</td> <td>Set WMP-14</td> <td>CalPA_Set WMP-14</td> <td>18 CalPA_SetWMP-14_O18</td> <td></td> <td>b) Not approach. Press view The representation subpart is in the contrast of mininger that has been placed underground is makedwines. This and evaluates a sub-based the volume of mininger that has been placed underground is makedwines. This and evaluates a sub-based of the submatch is used in the base of the submatch is used in the based of the submatch is the the submatch is used in the based of the submatch is used in the submatch is used in the submatch is used in the submatch is the first individual distribution of the submatch is used in the submatch is th</td> <td>Holly Wehrman</td> <td>4/11/2023</td> <td>4/17/2023</td> <td>4/17/2023</td> <td></td> <td>o</td> <td>NA</td> <td>8.1.8.1.1</td> <td>Grid Operations and Procedures</td> <td>Protective Equipment and Device Settings</td>	141 (CaiPA	Set WMP-14	CalPA_Set WMP-14	18 CalPA_SetWMP-14_O18		b) Not approach. Press view The representation subpart is in the contrast of mininger that has been placed underground is makedwines. This and evaluates a sub-based the volume of mininger that has been placed underground is makedwines. This and evaluates a sub-based of the submatch is used in the base of the submatch is used in the based of the submatch is the the submatch is used in the based of the submatch is used in the submatch is used in the submatch is used in the submatch is the first individual distribution of the submatch is used in the submatch is th	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023		o	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings

142	Сыра	Sat WWP-14	CalPA_Set WMP-14	19	CaPA_SerWMP-14_019	Passe prode a list of all dip-indexts file counsel from 200-2022 and involved an underground electric distribution for prain-indext product approach. I counsel of a number of the strategiest product and the constants, or a trategiest i counsel of the number of adjust and applicable i counsel of the number of adjust and applicable i counsel for an underground and adjust and applicable i counsel for an underground and adjust and applicable i counsel for an underground and adjust and applicable i counsel and adjust and adjust and applicable i counsel and adjust	PAGE days in the weak is beyond as beyond the surgery of the proceeding uncertainties in PAGE - 2020 1999 Handbareching of the whole rights as decisions, and results for balance transmission. In PAGE - 2020 1999 International International Internation Internation International International International	Holy Wehman	4/11/2023	428/2023	428/2023	http://www.apr.com/per_athin/common/coff.htm http://maraneo.common/common/coff.htm finance/coff.ec.com/common/common/coff. alabi/informer_adics/2011/2014/addancete_054.com alabi/informer_adics/2011/2014/addancete_054.com	1	NA	8421	Emargancy Preparedness	Overview of Wattre and PSPS Emergency Preparedness
143	CaPA	Sat WMP-14	CalPA_Set WMP-14	20	CaPA_SetWMP-14_020	a) During the partod from 2020-2022, die PASE replace any dirithetim poles as part of its WMP activities for which POSE had not fully reaceward the original cost of the pole? b) If the animate to part (a) as yes, what was PGAEs partodo regarding cost recovery on the unrecovered portion of the value associated with the replaced pole? c) If the animate to part (b) are cleaned activities the number of such coles the PGAE variablesd.	(a) – (c) We cannot provide the requested data. Our asset registry and work execution systems are not set up to enable this costs-inferenced data consolidation and we do not track the volume of assets replaced that have not been fully recovered.	Holy Wehman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge_global/common/odfs/aa fety/emergency-preparedness/naturaa- disaster/wildfres/wildfres.mtigation- plas/reference-docs/2023/CalAdocates_024.zip	٥	NA	8.1.2.3	Grid Design and System Hardening	Distribution Pole Replacements and Reinforcements
144	CaiPA	Set WMP-14	CalPA_Set WMP-14	21	CalPA_Set WMP-14_021	a) Large the part free 7000-2002 def POLE: pipoles any detribution conductor as part of IB WIRP Archites for which POLEs have radially recovered as ingular case of the conductor? This may inclus undergrounding a previously hierteria files, or applicing a bars ownihad with Convert conductor. b) if the answer to part (a) any, what was POLEs particles regarding cost ecovery on the unrecovered portion of may adva associated with the ingular conductor.	(s)—(s) We consol provide the requested data. PCAE's asset wyisty and work execution systems are not set up to which the consol-desanced data consolidation and we do not taxit the volume of assets splitcard that have not been fully encounted.	Holy Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.sge.com/pge_globai/common/pdfs/las fsty/emergency-preparedness/natural- disaster/widfines/widfine-mtigation- plas/inference-docs/2023/Calkdwocates.014.zig	٥	NA	8.1.2.5.2	Grid Design and System Hardening	Traditional Overhead Hardening – Distribution
145	CalPA	Sat WMP-14	CalPA_Set WMP-14	22	CaPA_SetWMP-14_022	a) During the partod from 2020-2022, del PG&E replace any distribution transformars as part of its WMP activities for which PG&E had not by recovered the object of the transformar? b) (If the answer to part (a)) is yes, with was PG&E particles regarding cost recovery on the unrecovered portion of the value associated with its replaced stransformar? c) (If the answer to part (a)) is yes, where a cost is non-particle stransformars that PG&E replaced.	(a) — (c) Wa cannot provide the requested data. Our asset registry and work execution systems are not set up to enable the cross-offerenced data consolidation and we do not tack the volume of assets replaced that have not been fully recommit.	Holy Wehman	4/11/2023	4/17/2023	4/17/2023	https://www.ppe.com/pge_global/common/pdfi./sa fety/emergency-preparedness/natural_ disaster/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates. 014.zip	٥	NA	81.4.11	Equipment Maintenance and Repair	Transformers
146	CaPA	Set WMP-14	CalPA_Set WMP-14	23	CalPA_Set WMP-14_Q23	a) In 2022, how many ipelions did PGLE apprience villad to overhaed covered enductor distribution less? b) In 2022, how many ipelions did PGLE experience villad to overhaed base conductor distribution less? c) In 2022, how many ipelions did PGLE experience villad to underground distribution less?	b) In 2023 (DASE descend 1 CPUC spontable pplichnehm the equipment type associated with the ignition was included dishuburg many varieties and conducts; b) In 2022, PORE descend 151 CPUC reponsible ignition where the equipment type associated with the ignition was beer distribution private varieties durated. c) In 2022, PORE descend 1 CPUC reponsible ignition where the equipment type associated with the ignition was beer distribution private varieties.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.spe.com/spe.akbai/common/cdls/aa fsty/emergency-orepandress/natural- disaster/wildfess/wildfire-mitigation; plan/reference-docs/2023/CalAdvocates.014.zip	٥	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-06 – Addressing Increase in Risk Events
147	CaPA	Set WMP-14	CalPA_Set WMP-14	24	CaPA_SetWMP-14_024	a) in 2022, how many ignitions did PO&E experience related to overhead secondary distribution lines? b) in 2022, how many ignitions did PO&E experience related to overhead services lines?	a) In 2022, PG&E observed 44 CPUC reportable ignitions associated with overhead secondary facilities. b) In 2022, PG&E observed 54 CPUC reportable ignitions associated with overhead distribution service facilities.	Holy Wehman	4/11/2023	4/17/2023	4/17/2023	https://www.pea.com/ege_stobal/scommon/pdfi/ia fsty/emergency-preparedness/natural- disaster/wildfrees/wildfree-mitgation- plan/reference-docs/2023/CalAdvocates_014.zip	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-06 – Addressing Increase in Risk Events
148	CaiPA	Set WMP-14	CalPA_Set WMP-14	25	CalPA_SetWMP-14_025	A 60 (FMG). S202 and Austice Integration to the characteristic states Discribial and S202 and Austice Integration to the characteristic states Discribial and S202 the physics and D1 states. The tables states are not physics and a states materials in the D102 measurements for states and are states under a state state. The D102 measurements are stated by the states and	a Plena ser VMP-Channey0223, DR, CAAAncaka, SH-OG204001 pill" for the requested formation. 10 Plane series (Harrison complexes as well policies) (SH-OG204002) pill" for the requested formation. 10 Plane series (Harrison Complexes as well policies) (SH-OG20402) 11 Plane series (Harrison Complexes as the result as a measure gamp of the policies of the large on the policies and the series 10 Plane series (Harrison Complexes as the result as a measure gamp of the policies) (SH-OG2040) 10 Plane series (SH-OG204000) (SH-OG204000) (Plane SH-OG204000) (Plane SH-OG204000) 10 Plane SH-OG20400000000000000000000000000000000000	Holy Wehman	4/11/2023	4/17/2023	4/17/2023	https://www.spe.com/ppe_global/common/pdls/aa http://mwrgoncy-organichesi/natral- disater/vdfs/wildfier-wildfier- plan/reference-docs/2023/Calkdwocates_024.sip	1	NA	8.1.2.3	Grid Design and System Hardening	Distribution Pole Replacements and Reinforcements
142	CaPA	Set WMP-14	CalPA_Set WMP-14	26	CalPA_Set WMP-14_028	A 50 Yest S120 2014 A care flopents Shareholms share D-10 W (PGLS 12022) and A care flopents Shareholms share proplant of work plans that har intra-work in than the S10 S10 S10 shareholm shareholms proplant structure of the S10	$ \begin{array}{l} Plane are VMPC Dissource(DE): D, C. Alchancha, 14 & G208401 pill for the regeneral distontion. \\ \text{Plane are VMPC Dissource(DE): D, R. C. Alchancha, 14 & G208401 pill for the regeneral distontion. \\ \text{Plane are provided and the region of the regeneral distontion of the test regeneral distontion. \\ \text{Plane are provided and the region of the regeneral distontion of the test regeneral distontion. \\ \text{Plane are provided and the region of the regeneral distontion of the test regeneral distontion. \\ \text{Plane are provided and the region of the region of the region of the regeneral distontion. \\ \text{Plane are provided and the region of the$	Holy Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.spe.rom/ope_stabal/common/off/Au http://mergenc.organoutdess/natural- disaster/whiten-alfordin-mitigation plan/reference.docs/2023/GitMatmester_014.sip	1	NA	8.1.2.3	Grid Design and System Hardening	Distribution Pole Replacements and Reinforcements
150	CaPA	Set WMP-15	CalPA_Set WMP-15		CaPA_SetW0P-15_01	PCME status in response to Question 1 (b) of Califordiates PCE 2020/MPC48: PCME interaction discovered where (VM with incovered PCME 2020/MPC48: PCME and pCME and	 Naganata data substrates the Operational Millipsites (MCM) of the primary locates in PTD and PTD. There are the operations when a substrates may one as our of the PTDPM and VTDPM and	Holy Wehrman	4/11/2023	4/14/2023	4/14/2023	time france are consistent this format with the second secon	٥	NA	82226	Vegetation Managament and Toposchine	Discrimed Program
151	CaPA	Set WMP-15	CalPA_Set WMP-15	2	CuIPA_Set WMP-15_Q2	PCLE tatata in response to Docasion 1 (i) (ii) of CARAdovanas-PCE-2023WMP-05 text to strategy for determining devel classico distance and genera going forward tell 35 withomine of 12 failed classico distance and classimos to mitigate potential impacts to facilities if text (which exposition of 12 failed classico and encount Passa decorder DERE's planter enformation by the observation of the strategy potential impacts in the event of time takars as methode above.	our absolute mass trans many control and many and the spectra Characteristics. Charange classification control and the spectra Characteristics in the VFTD may class require enhanced classification in the spectra control and the spectra control and the spectra of provide to the set of the spectra of the spectra diagonal set of the spectra of the spectra provide the spectra of the spectra provide the spectra of the spe	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.spe.com/spe.global/common/edis/aa fstv/emergency-orepandness/natural- disaster/widfres/widdre-mitigation; plan/reference-docs/2023/Calibbocates_015_sig	٥	NA	82228	Vegetation Management and Inspections	Discontinued Programs
152	CaPA	Set WMP-15	CalPA_Set WMP-15	3	CalPA_Set WMP-15_Q3	Vegetation for Operational Melgations (VMOM) and Focus Tree Inspections (FTI) will identify new trees for the sort of work identified in this layer lowmontry, Addisonally, if any profession takes and the completing the TRI scope of work, they would be liable for work consistent with all other VM programs. ⁴ Players index rule have been been been been been been been be	PG&E intends to track trees identified for work under VMOM and FTI using the OneVM tool.	Holy Wehman	4/11/2023	4/14/2023	4/14/2023	https://www.ppe.com/ppe_global/common/pdfs/sa fstp/emergency-preparedness/natural_ disaster/wildfres/wildfire-mitigation_ plan/reference-docs/2023/CalAdvocate_015.sip	٥	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory
153	CaPA	Set WMP-15	CalPA_Set WMP-15	4	CMPA_SM WMP-15_04	PAGE states in the sectore to Guardin 15 (SB) of Californian-BC-25 2023/PAC bits in the discuss californian califo	In As a regressive step section at a solation in North VM, the singlesci of FTI is not have of a solation or registere desarres specifications of Variand Samood's Samood and Samood Sam	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pgs.com/pgo_global/common/pdls/aa fsty/emergency-properietess/natural- disater/vdfms/withfite- plan/reference-docs/2023/CalMduocates. 015.zig	٥	NA	82228	Vegetation Management and Inspections	Discontinued Programs
154	CaPA	Set WMP-15	CalPA_Set WMP-15	5	CarPA_Ser WMP-15_Q5	PGE tables in the segment to Quarkon 2 (c) of CARMonders-PGE SUSTRYMPA the at "Littler VLVEPS- entables catages data, historical VLI docage data, and casterne objets impact data in in viving the VMXM scope of work. upPrace docatche true PGAE has usables each of the following data types in devising the VMXM scope of work: Littlers/arVM catage data is Casterner catager impact data.	al i. M. EPIS-maked outage data was used to determine both a planned unit forecast and identify CP2s where EPIS VM Dauges took price. I. Hesincita VVI doubge data was used to identify CP2s where neocouring VM outages took place. II. Cultomine outage report data was used to identify CP2s where neocouring VM outages took place.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pge.com/gge_global/common/pdfs/ua fstu/emergency-preparadress/natural- disater/wildfres/wildfreemingation- plan/inforemce-docs/2023/CalAdvocates_035.sig	٥	NA	82224	Vagatation Management and Inspections	Tree Removal Inventory
155	CaPA	Sat WWP-15	CaPA_Set WMP-15	6	CaPA_Set W8P-15_D8	POLE status is to resource to Outstatus 2 (s) of Califordians POL 20201014 PO Bits Por FT, Aus of Cheman (DoC) was take shared from parameters for an end of the provide status of the port and the provide status of the port of the port of the provide status of the provide status of the port memory is used by the port of the port of the port of the port of the port of the	I. COMMA: Consequences scores adult in quality shocking the JACP perigram. Adding the to the periods resulted is quality shocking the JACP perigram. Adding the to the periods resulted is quality shocking the JACP periods. The periods of the period of the periods of the periods of the periods of the periods of the periods. The periods of the periods. The periods of the periods	Holy Welvman	4112023	4/14/2023	4142023	tana Jawa ay cantaya (data kanana kata ka Barata Kata kata kata kata kata kata kata k	٥	NA.	82224	Vegetation Management and Impactions	Tas Reneal Intentry
156	CaPA	Set WMP-15	CalPA_Set WMP-15	7	CaPA_Set WMP-15_Q7	PGE data in the supports to Coastion 2 (b) of Cold-docutes PGE 2020/01/PGI in Twe treatment program Twe provide structure of the treatment of	(b) The process provided for the first integration of the program in the integration of the process provide process process and process proces process process process process proc	Holy Wehrman	4/11/2023	4/14/2023	4/14/2023	time: Haven op comfere utbolicommercialiska Informationa anaraktima/nataci Sasara/self-tar/addressita gitar/nformera.docs/2011/Gildabosta.GS.op	٥	NA	82224	Vegetation Management and Inspections	Tise Rencoal Intentory

157	CaPA	Set WWP-15 CulPA_Set WWP-15	8	CwPA_SetWMP-15_08	PAE state in the supportes to Quartiers 30 (or Cold-Annocates-PGE-502201M-GH set "The Welfen Date Rate Model (WDM) of use allocate provides mere CP26 bit the VMDM program." «Offware provides the CP26 the annu proteined for the VMDM program. (offware init frequencies), and other collecting, was used on proteining the new CP2.01	In Nerman 2012/16 Nerman 2012/11/2012 Nerman 2012/11/2012 Nerman 2012/12/2012 Nerman 2012/12/2012 Nerman 2012/12/2012 Nerman 2012/12/2012 11/2012/12/2012 11/2012/12/2012 11/2012/2012	Holy Wehrman	4/11/2023	4/14/2023	4/14/2023	<u>Mts: //www.ees.com/ges_thbs//common/off/Au far//mergence.proparations/induce/ masterbuilden/aufform.migitation</u> plan/reference.docs/2023/GitAthmester_033.tic	٥	NA	82223	Vegetation Management and Inspections	VM for Operational Mitigations
158	CalPA	Set WMP-15 CalPA_Set WMP-15	9	CalPA_Set WMP-15_Q9	PGAE states in its response to Question 3 (f) of CalAdvocates-PGE-2023/MIP-08 that "PGAE will utilize EPSS Outages Extent of Condition (ECC) patiotis to identify and panetine additional tries work thereoforce the year. Additionally, EPSC outage data will be utilize in the scoop of work development for the clorkang year." Passa provide the time finance of adar whan PGAE would plan to complete the additional tree work that is generated throughout the year.	The additional tree work that is generated throughout the year will be worked according to normal VM program transitions. If vegetation is determined to be an immediate mick the POASE facilities, described as a Fricety 1 in the VM Priority Tag Procedure, the condition will be mitgated with 10 kinus of identifications along no conditions are said for the the excirct to proceed with work. Priority Taga are assued for wegetation that a within Minimum Datance Requirement (MDR) to the existence in the mitgated within 50 business days.	Holy Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.ppe.com/ppe_global/common/pdfs/ha fstp/emergency-preparedness/natural- disaster/wildfres/wildfire-mitigation- plan/reference-docs/2023/Calibdwocates_015.sip	٥	NA	82223	Vegetation Management and Inspections	VM for Operational Mitigations
159	CaPA	Set WMP-15 CelPA_Set WMP-15	10	CalPA_SetWMP-15_010	PGEE states in its supportes to Quartice 4 (a) of CARAdonoses-PGE-2020/WP-08 that "PRIA AGCs are photoset using VIDMID. The loss plate AGCs states include for 2021 programmed additional devices from VID & Rectation of PArene Section Net on PRIA AGCs are provided using VIDMAs. Videose distribution for PRIA AGCs are provided using VIDMAs. Videose distribution VIC Execution Quantization charge into VIDMAs generated phototeation? If a photone distribution VIC Execution Quantization charge into VIDMAs generated phototeation?	an UCHAN sequentians some some spesagend at den AOC ward for som somerar etter AOC program bandenast, Tin warden gifter Somerar etter ander Somerar etter ander Somerar etter ander Somerar Somerar etter ander Somerar etter ander Somerar etter ander Somerar etter ander Somerar etter ander Somerar etter ander Somerar etter ander etter ander somerar etter ander somerar etter ander somerar etter ander somerar etter ander somerare	Holy Wehman	4/11/2023	4/14/2023	4/14/2023	<u>http://www.ppi.com/ppi_shallcommon/offi/ap febt/emergence-conservedness/natural- disaterin/densel-denservedness/natural- plan/inference-doss/2023/Calibduocates_015.zig</u>	ũ	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
160	CaPA	Set WMP-15 CalPA_Set WMP-15	11	CaIPA_SetWMP-15_Q11	TeXE stars in sequence to Quarters (1) gif of Collections +002 2007HP -01 her to seque on the Texash Texash Sequence of the tax. Security 1 - 10 here on the texash Security 1 -01 here share 2003 - 100 here the texash Security 1 - 100 here of texash Sec	In VPA again the week speech week as CCC patches will append to be ACC was welched. Been sequence to Decate VVIII and VVIIII and VVIIIII and VVIIII and VVIIII and VVIIII and VVIIII and VVIIII and VVIIII and VVIIIII and VVIIIII and VVIIIII and VVIIII and VVIIIII and VVIIIII and VVIIIIII and VVIIIII and VVIIIII and VVIIIII and VVIIIII and VVIIIIIIIII and VVIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Holy Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.epe.rom/epe_stabal/common/aff/Au http://mergenc.grapatoheu/natural/ disasteria/farfare_affilien_maignation glan/reference.docs/2021/aik/denester_013.tig	0	NA.	82225	Vagatation Managament and Inspections	Focused Tree Inspections
161	СыРА	Set WMP-15 CalPA_Set WMP-15	12	CaiPA_Set WMP-15_012	POLE takes in the sequence to Gaussian 4(b)() of Calobracius PGE-SU22NIV-PGE takes in the sequence takes and the sequence of takes and	In the following administrates were topological set of the set of	Holy Wehrman	4/11/2023	4/14/2023	4/14/2023	Stras: Henre ops confers "stabilkommer/offika Stafernarmon ensandness/hatest fasterskilden helden mitgatan gler/oference den 2023/falldensten, 015 sin	٥	NA	82225	Vegetation Management and Inspectors	Focused Tree Inspections
162	CaPA	Set WMP-15 CalPA_Set WMP-15	13	CalPA_SetWMP-15_013	PCME states in its separate to Caraction 4 (a) of Californians-PCE 2023/MP-08 that "Peas or Fel criteria is not inclusion but the PT improve. The states in the Californian but the states and an excitate and pracetime and practice and the states of the states of the states of the states and the states and and th	And T requestions are to potential and particle. This packed not the specific condition and the programs memory sets (and T) and the specific set and specific sets (and the specific conditions) and the programs and the specific sets (and the specific sets) and the specific sets (and the specific sets) and the specific sets (and the specific sets) and the specific sets (and the specific sets) and the specific sets (and the specific sets) and the specific sets (and the specific sets) and the specific sets (and the specific sets) and the specific sets (and the specific sets) and the specific sets and the specific sets (and the specific sets) and the speci	Holy Wehman	4/11/2023	4/14/2023	4/14/2023	<u>http://www.eps.com/eps.global/common/offs/as</u> <u>http://manparcy.com/ens/nhtruk/</u> disatar/shiftens/nitifier entipation: plan/inference.dos/2021/Callduocates_015.sig	1	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
163	CaPA	Set WMP-15 CalPA_Set WMP-15	14	CalPA_SetWMP-15_014	PGE takes in its reporters to Dawlind (f) of Califordicates PGE 3023WBP-08 that "PGEE has performed bits taking which has above DCD as also indexed and al-energies downed conductors reducing system init where reduces, describe a monolos, story, and PTEIng of the advormentional bits hating pPResses provide any documents generated from the abovementional bits hating, including report, etc.	DOUT the strategy and the only conclusion (set 171 and 271 an	Holy Wehman	4/11/2023	4/14/2023	4/14/2023	http://www.ope.com/ope_skshafkcommon/offs/ua fash/emergency_presizedness/nutural_ disaster/wildfres/wildfree.mitgation- plan/reference.docs/2023/Caldebroates_015.zip	1	NA	82.3.4	Vegetation Management and Inspections	Fall-In Mitigation
164	CalPA	Set WMP-15 CalPA_Set WMP-15	15	CalPA_SetWMP-15_015	PG&E states in its response to Question 12 of CaliAdvocates-PGE-2023WMP-48 that: "Should a program fail balow a 20% point rate, catho hack plans will be developed in partnership with VM execution to mitigate for specific cause of deficient rate." Plasse describe the nature of the abovementioned "catch back plans".	A Catch Back is a recovery plin developed when polycic ministrese are of Facck. The Catch Back Plan is developed by the polycic cover with stakeholdens, and includes the specific problem, counter measure(s) to date, naised issue target closere date, owner, and status.	Holy Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfree/wildfre-mitigation- olan/reference-docs/2023/Cal4dvocates. 015.aio	٥	NA	82.5	Vegetation Management and Inspections	Quality Assuminos/Quality Control
185					PGEE state in the sequence to Geneticin 13 (perts at, hard c) of CPG-bosone-PGE-bOSYNRP. Of their resource analyse vacuum term in the Defeed for 2012, during the present integrit net round IM and resolution throughout and mit And redordinaministignics. The address of a sequence of the sample states through the population of the states of the address of a sequence of the sample methoding, population is eighting, and pass man address of a sequence of the sample states of the provide the sequence (2012 and).	(a) Casily Control - Casily Assessment was replemented as complemently leave of deforces against addresses, but have been assessed to according to the second se										
POLY.	Сыра	Set WMP-15 CalPA_Set WMP-15	16	CalPA_SetWMP-15_Q16	PiddE asses in segments to Duartion 15 parts & but of of CARDonaue PiddE 2022/MIM Of Name Minor 2022 (Section 2022) (Section 2022) (Section 2022) (Section 2022) (Section 2022) response of the time section 2022 (Section 2022) (Section 2022) (Section 2022) (Section 2022) Pidde and Section 2022 (Section 2022) (Section 2	mprovement opportunes. A chargence certain when to the organization's standard work bod "decisian" or attributes which QM auditors will invivou against. E Samplen performation of the CMS confidence and DS margin of error calculation that darkes the minimum sample size. In Population adjuits yields to the "definition of dow", which in this contast is any location status as "quality control	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	Statu-Verenze ete anniher, y tabilizarmaniatika Istivimmera eresenteken kulturat gesaterintifen intilline mitigatan gen/reference-docs/2011/GMMmoster_013 sig sin interesente docs/2011/GMMmoster_013 sig	0	NA	825.1	Vegetation Management and Inspections	Quality Assurance and Quality Verification
185	CaPA CaPA	Ser WAP-15 CaPA_Ser WAP-15	18	CaPA, Ser WMP-15, Q16		n. Construction of the second seco	Holy Weltman	4/11/2/023 4/11/2/023	4142023	4/14/2023	State // Second action / Se	0	NA NA	825.1	Vegetation Management and Inspections	Gality Assurance and Gality Yorffordin Gality Assurance and Gality Yorffordin High-Risk Species
160					1: Sample productions 1: Annexes productions PORE association. PORE association in supports to Datation Tips of California PORE 2022/PORE OF part for floation and Sample PORE association and the production of the production of the production of the production of the production of the california PORE and the production of the	 B. Statistics of the second sec	- -				State / Toroway participant (Salah Salah Sala	0	NA		Vegetation Managament and Inspections Vegetation Managament and Inspections Vegetation Managament and Inspections	Quality Assurance and Quality Verification High-Risk Djecoles High-Risk Djecoles
165	CaPA	Ser WH-IS CaPA, Ser WH-IS	17	Call A, Ser WAR-15, O17	Landpart productions Landpart produc	 B. Sensor and Sensor	Holy Welvman	4112023	4142023	4/142023		0	NA NA NA	8236	Vegetation Managament and Inspections Vegetation Managament and Inspections Vegetation Managament and Inspections Vegetation Managament and Inspections	
15	Cath	Ser WWP-15 CarPA_Ser WWP-15 Ser WWP-15 CarPA_Ser WWP-15 Ser WWP-15 CarPA_Ser WWP-15	17	CaPA, Ser WMP-15, 017 CaPA, Ser WMP-15, 018	Lange productions Lange production	 B. Sensor and S. Sensor and Se	Holy Wahman	4/11/2023 4/11/2023	4142023	4/14/2023	Assertivities of the strength of the strengtho	0	NA	8238	Vegetation Managament and Inspections Vegetation Managament and Inspections Vegetation Managament and Inspections Vegetation Managament and Inspections Vegetation Managament and Inspections Vegetation Managament and Inspections Vegetation Managament and Inspections Vegetation Managament and Inspections	
167	CathA CathA CathA	Ser WIP-15 CaPA_Ser WIP-15 Ser WIP-15 CaPA_Ser WIP-15 Ser WIP-15 CaPA_Ser WIP-15 Ser WIP-15 CaPA_Ser WIP-15	17	CaPA, Ser WMP-15, 017 CaPA, Ser WMP-15, 018 CaPA, Ser WMP-15, 019	Landard provides the second seco	Provide a state of the state	Huly Wateman Huly Wateman	4110223	4142022 4142022 4142022	4742023		0 0 2 0 0	NA	8238	Vageation Management and Inspections	High-Rok Djecons Guality Control

171	TURN	004	TURN, 004	2	Tuby, (64, Q)	Regenting Table POLE 22-33-1 (PDP) Eartin London Analysis) on says (P2 of POLE 3 2023-2035 WMR) Regenting Table POLE 22-33-1 (PDP) Eartin London Analysis of a Specifica and of POLE 3 2023-2035 WMR caliform were calculated. J. Pondol the table in the Earth Tema.	c type): Dome 1 rate in the PARE 228:25:25:35:4 and the tokening myoches. ISS2 PARE if a new toketakk a holy in the PARE inter in the PARE inter in the PARE inter inter in the PARE inter in	Ton Long	41 22023	4/17/2023	4172023	tanan Tarawa ang anan ing at tahun tanana si sing tahu Bahamangan atawa sing atau katalang tang Bahamangan atau si sing tang Bahamangan atau (2011) Tahu, 104 ang Bahamangan atau (2011) Tahu, 104 ang	1	NA	Appandia D	Appendic D - Analy for Cardinal Improvement	ACI POLE 23 30 Ounth Mayten South of Factory POH Sin Bage and Prepary
172	TURN	004	TURN, 004	3	Talix, 64, 63	Regarding PG4Es response to ACIPC4E 22-35, beginning on page 371 of to VMM- milipan the scale, scapes. Responses of the scale of PG4 scale. In Page 2019,	The submit for the started of formation of a submit of each started start submit of the started st	Tom Long	41 22 02 3	4/17/2023	4172023	Sans Deve an anning Abbel Same staffs Sanjamenen gegenheten staffs Baser (etting) staffs eine staffsen geschieden eine (2017/108, 104 og	0	NIA	Appendia D	Appendis D Anala for Cardinal Improvement	ACI PELE 2230 Ountly Mayten Bendhauf Hankang PEIP San, Bengu wai Pengenary
173	CPUC - SPD (Safety Policy Division)	003	CPUC - SPD (Safety Policy Division)_003	1	CPUC - SPD (Safety Policy Division)_003_Q1	1.EII in the attached spreadsheet "Widfre Mitgalon Table DR – PG&E." The first tab is a "Clossay" which provides definitions for each attribute. The other tabs, "Data toput," "Asset Impediens," and "Will respectivers," all need to be completed with data inguid from PG&E.	Please see attachment "WMP-Discovery2023_DR_SPD_003-2001Akch01.xtsx" which is the completed Wildfre Mitigation Table DR – PG&E temptate provided to us by SPD.	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	https://www.ppe.com/ppe_global/common/pdfs/sa fsty/emergency-oreparedness/natural- disater/wildfres/wildfres/integration- nian/inference.com/2021V8D_003.vin	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 In TPGE_2023_VMMP_RD_Section_642_Atch01; SPD has observed the mitigation effectiveness of Covered Conductor is on the order of 47% compared to the value reported in the VMP which is 64% (page 340). Explain the discrepancy.	The ched information is incoment in the VMM*. We have corrected it in supports to this discovery request. We will reach out to this will be a strain of the	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	https://www.pee.com/peg-gkshal/common/ofs/ua fstv/emergency-preparedness/nstural, disaster/wildfres/wildfre-milipation- glas/reference-docs/2023/SPD_003.sip	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 PG&E's Butte County CH to UG convenion factor in the 2023-2025 WMP (currently 1.57 in the GRC) based on actual and estimated UG miles for 2023-2026. In the PG&E 2023 CRC Raph Bief (Dec '22) PG&E forecast (2005 H UG miles (MAT 60W) and 100 Butte Carety (20 miles (MAT 594) For 2023-2026	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/pdfi/ia fety/emergency-preparedness/natural- disaster/wildfres/wildfres.mitgeston- nian/inferences/wildfres/WBD.000.000.in	٥	NA	81.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
178	CPUC - SPO (Sulary Posty Division)	003	CPUC - SP0 (Salery Policy Direase)_003	4	CPUC - SPD (Saley Poly Driver), 803, Or	• Advanced on VERSE' Version of the welface lipstices and proved concentrating of VSEE's updetergraving experimental and VERSE's and VE	as the ACM We decomp process an approache a data supporte and and streams the PGAL estimated for discriminant and analysis of the discrimentary genesis (MM Decomp 2022, REC, Addresseus), and Addresseus), and Addresseus and Addresse	Karalo Millar	4132023	4/19/2023	4192023	nem Anna an anna a tha anna an anna anna anna	1	NA	8122	Old Design and System Hardwood	Undergrunding of Easter Lona active Equipment - Databation
177	CPuC - SPO (Safety Policy Delaces)	003	CPUC - SP0 (baker) Policy Direase()_003	5	CPUC - BPD Safety Price Design, 603, 65	s Augusting for US services with provided by PGAE 2023-027, PGE 2023, 2009, RD, Appendix D.ACI PGAE 207, Autorit. COV also: Milly office CoLam V* PGAE Mills (C) (2 toging at flows? (an opposed to 1) for cristical? Milly do page a next 3. Nature 2 Milly do page a next 3. Nature 2 Milly do the gape a next 3. Nature?	The second sequence the second second set of the transmission of the second sec	Karain Millar	4122023	4/19/2023	4192023	tine //www.executive.ek/link/sciences/ph/ske documents/ph/ske do	ũ	NGA.	Appendix D	Appends D - Anas for Contrast Improvement	AD POLE-23-11 - Program and U-bottom = U-bottomering and Riak Perification
178	OEIS	002	OEIS_002	1	068,003,01	In the FGE and in this private Thes Species study to during additional charances to and steps transmission of the set and the higher and provide study and private study and	A Proof Construction and the second s	Colin Lang	4/13/2023	4/18/2023	4/18/2023	tano. Paron ago combro a tabal terremo balle ta Santorempera presentariante da la companya de autoritativa esta para com al poladorne a dos 70311035,002 an	ũ	NA.	Appendix D	Appands, DAvaia for Continued Improvement	ACI PDE5-2234 - Programmin of Vegetation Management Maunty

179	GES	002	OE18_002	2	0E15_02_02	a XNe are the inform guilification for an injector professing the two dot assessment for the Proceed Taxe Integration of the Annual State of the Annual State (State State State State State State empirison of the two the and dimetories of AND A-SND and PG4Es TAX.	The energy space space is the energy set of the energy space spac	Colin Lang	4/13/2023	4182023	4/18/2023	Non-Deve according addet to monotation by management argument for the angular according to the a	ũ	NA	82225	Vagetation Managament and Impactions	Focused Tree Impedians
180	OEIS	002	OEIS_002	з	OEIS_002_03	On page 621, PG&E efferences its Company Emergency Response Plan (CERP). Provide an unreducted version of the CERP and all annexes.	The confidential attachments are baring provided pursuants to the accompanying confidentially declaration. A Please see attachment "VMP-Discovery2022, DR COES, 002-003X4btCOCMP and T surrelated version of our CERP. Please see attachment "VMP-Discovery2023, DR, CEE, 002-003X4btCCCOMP and "MMP- Discovery2022, DR, CEE, 002-003X4btCCCMP and T forour versidated Wallis Avenue and PPS Areas, respectively.	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.ppe.com/ope.global/common/odfs/sa fatty/enveroncy-oreparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2003/0015-002.sip	з	NA	8.4.1	Emergency Preparedness	Overview
181	0618	002	OEIS_002	4	0EI5_002_04	a. Drugs 527, FOLE inferences to wardier traitions diployed over the 75200 square sub-testing for diverse the second s	a. In Prace set the effective-WMP-Obsciency/2021, DR, DEB, (SD 2004bdbffCDMF girlf for the regulated for the regulated prace of the effective of the effecti	Colin Lang	4/13/2023	4/18/2023	4/18/2023	State: University of a stability of the monoscient of the first intermeters of monoscient and monoscient of a distance of other states of the states of the given before the states of the states of the given before the states of the states of the given before the 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 the states of the states	2	NA	832.1	Statistical Assesses and Foreseting	Existing Systems, Technologies, and Procedures
182	CEIS	002	OEIS_002	5	OEIS_002_05	Plasse provide an Excel version of Table 7-4: Summary of Risk Reduction for Top Risk Circuit Segments from PG&E's 2023 WMP.	In reviewing this request, we discovered that some of the information in Table 7-4 is incomect. We have connected it in mapores to this discovery request. We will reach out to discuss this update and making connections to the WMP pursuant to Emergy Salery Guidelines. Preview see WMP discovered (WMP-Discover/2023 DR OEIS 002-0005Abch01x/sx*	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.ppe.com/ppe_global/common/pdfu/sa fstty/emergency-oreparedness/natural- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/0815_002_sip	1	NA	7223	Wildline Mitigation Strategy Development	Projected Risk Reduction on Highest- Risk Circuits Over the 3-Year WMP Cycle
183	OEIS	002	OE18_002	6	OEIS_002_Q6	Lister Section 8.1.2.8, PC&E only includes additional information for distribution protective devices. What program(s) does PC&E currently take for system automation equipment at the transmission level?	Databases and the second sec	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.epe.com/epe.alobal/common/edis/ua fate/emergence-preparadness/natural- disates/withfree/withfree-milipation- plan/seference-docs/2023/0895_002.sip	٥	NA	8.1.2.9.1	Grid Design and System Hardening	T Line removal (in HFTD) - Transmission
184	OEIS	002	OE18_002	7	0EI8_002_07	Anuscia addition to MAST "Gind Anas Ray" for 8 associationscato CC, as shown in Nativ MOSS-2227 To The which induce the for Induced quarks as "Sintical" scaling any site heardbalk, susceided approace grass, or done relaxed association, Shown "Ginda Films Ray" of the time to 'QA Insure/TFD New Ray" may any any any any any any any any any a	Intending TPAS solutions or after advances transition advances and defined transmission. Inset of Charl Inten Mark in a two more for an anti-version of QV Charl Mark Inten is and Mark Ity Asset Mark Intended as a condition for conditional and under an ignition prior are at does hater for duration and the set of the set Mark Intended as a set of the first Asset and the set of the set of the set of th	Colin Lang	4/13/2023	4/18/2023	4/18/2023	htte://www.eee.com/ege_athbal/common/aff/Jua faul-fenergenc-proceedersi/futural- disacterial/fenergence/fenergence/ glan/mileence.docs/2021/0015_002_ap	٥	NA.	Appendix D	Appendix D - Aneos for Continued Improvement	ACI PG&E-22-21 Asset Inspections Quality Assurance and Quality Control ACI PG&E-2-2-08 Batter Application of Specific Lessons Learned from Ullity- Caused Frees
185	063	002	OE18_002	8	068, 89, 58	a Rho may geloca any mutatol shi CAE+ EK program in 2011, 2022, and 2023 (if spoladate) wapschayl a Rhom and a sample of an gelocal-RAE partnered EA is in rhaft and genomestion and reports a chord and an antiparticle of the shift and the shift and the partnered and EAA is though the same distances at 24m 6 4 for QAE. 24.97 (If the same distances at 24m 6 4 for QAE) 24.97 (If the same distances at 24m 6 4 for QAE) 24.97 (If the same distances at 24m 6 4 for QAE) 24.97 (If the same distances at 24m 6 4 for QAE) 24.97 (If the same distances at 24m 6 for QAE) 25.97 (If the same distances at 24m 6 for QAE) 25.97 (If the same distances at 24m 6 for QAE) 25.97 (If the same distances at 24m 6 for QAE) 25.97 (If the same distances at 24m 6 for QAE) 25.97 (If the same distances at 24m 6 for QAE) 25.97 (If the same distances at 24m 6 for QAE) 25.97 (If the same distances at 24m 6 for QAE) 25.97 (If the same distances at 24m 6 for QAE) 25.97 (If the same distances at 24m 6 for QAE) 25.97 (If the same distances at 24m	 By comparing the EA and what is some of 1% galaxies in 2017, we calculated the EA program as comparing the EA and the E	Colin Lang	4132023	4152023 -	4/18/2023	tens (Jaco Assan ing Alda Lama Alda Lama Islandaran ang kanakanan ing Alda Assan ing Alda Assan ang kanakana ang Kang Alda Assan ing Alda Assan ang kanakana ang Kang Alda Assan	4	NA	Appendix D	Appandis D - Avaia for Centricul Empiroxemen	AC (FOLE 12:- 49 beter Application of Specific Learning of the Colored Free
198	968	002	0E18_002	9	065, 82, 09	a Phosis in defailine for the EPSS Oway. Types under Calem. I for the bit blocked "2022 EPSS Despe Data", and the IPSS profession of IPSS calema fundpen is determine which notages and have bein surgeous". Children and the IPSS and the IPSS oway. The IPSS and the IPSS and the IPSS and IPSS a	 Provide state of other start of the fact (1) values appearing in clutters "2" of the spreadbased PGAE provides. Provide Schwart Termson, Provide Schwart Schwart (1) values appearing in clutters "2" of the spreadbased PGAE (1) values appearing in clutters "2" of the spreadbased PGAE (1) values appearing in clutters "2" of the spreadbase of the s	Colin Lang	4132023	4182023 .	4/18/2023	Mana Anna Antonio ang Albahaman ang Ang Albahaman ang ang ang ang ang ang Ang ang	1	NA	Appendix D	Appandia D - Avaia for Control of Improvement	ACI POLE 27.52 - Lybohn on EP88 Reliably Sury
187	OEIS	002	OE18_002	10	OEIS_002_010	A house and Exact share taking all and when closes by VEEE. 2012 All house the same tomest and elementation a Takin V of a GOA, when the sharehouse closers are used on the same taken and the same taken and the same taken and the USER Providy A.E.E.F. et al. 10 and 10 Providy A.E.E.F. et al. 11 and 12 Providy A.E.E.F. et al.	n Passes see the "Table 13- Obset" lab in altachment "WMP Decomp2023_DR_OES_002-Q010A301 star" for the regarded efformation Decomp2023_DR_OES_002_Q010A301 star" for the Passes set to "Table 1 - Open" lab in altachment "WMP Decomp2023_DR_OES_002_Q010A301 star" for the regarded information Passes mol, this date was public or February 20, 2023.	Colin Lang	4/13/2023	5/8/2023	5/9/2023	htts://www.ese.com/age_phabilicommon/cdls/ag fatt/emergency-conservations/instruction disastratistican-indifice multipation glan/miremone.docs/2021/0015_002_ap	1	NA	8.1.7	Open Work Orders	NA

120	TURN	605	TURN_005	1	TURIL, 505, Q1	1 Peace profile any doction the schematic in POLE's procession that about, for a given location where POLE belows that application between the schematic schematic in POLE's procession that about, for a given location are schematic about the integrate transmission are schematic about the integrate transmission are schematic about the integrate transmission. Proceedings are schematic about the integrate transmission are schematic about the int	PAEL the number of the section of th	TomLong	4/1 32023	4/19/2023	4/192023	tani. Pawa asa can law phinto kommu influt Into mayang ang	3	NA	812	God Dauge and Spasan Hardweig	AL
189	TURN	005	TURN_005	2	TURN_005_02	2.8 J Re seppores to question 1 is the POEE has no such decision tree actematic, then plasse describe the process the POEE sease to decision, for a given location, which midging to including a constraint or the initial control grid installation, etc. — including without limitation the orbinia that POEE uses to select the missiant excitorizes of the place toxelow.	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.ppe.com/ppe_pibbel/common/pdh/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	8.1.2	Grid Design and System Hardening	ALL
190	TURN	005	TURN_005	3	TURN_005_03	we require sources of the features. The second s	Darrych few fasko scorego provase, ho kawa nivelew al high-legad dipasetencies file mod adated he autorito. Darrych writer w wródzie alisti scorego provinge, ho kawa nivelew al high-legad to barrych proving provinge faskow file host of the end ho argo war cer date to work. When we phose align agencies to address a potential included provinge faster and and the argo war cer date to work. When we phose align agencies to address a potential included provinge faster and and the argo war certainty of the phose and the address and the address and the address and the address and the certainty and the address and the state of the address of the state occurrents. The max is a location where underproving in strategin hard to the through managers, the under dates alter address and constant in alle constant leads are constant. Address constant, address constant, and the state address and constant in alle constant leads are constant. Address constant, address are address and the address and constant in alle constant leads are constant. Address constant, address are address and benefits in a location where underproving in strategin hard constant. The strategin hard constant may are constant. Address are address and addres	Tom Long	4/13/2023	4/19/2023	4/19/2023	plan/reference-docs/2023/TURN_COS.ip https://www.spe.com/spe_abbai/common/cdfi/is fatu/emergency-oreparednesi/natural- disaster/whitfreat/witdfreat/witdfreat/pation- glan/reference-docs/2023/TURN_COS.sig	0	NA	8.1.2	Grid Design and System Hardening	ALL
191	TURN	cos	TURN_005	4	TURN_005_04	4 For the undergranding and described in POLE's 2023-2023 WMF please describe POLE's policy uncertaing the adjusted of the described on the proper please describe the others the POLE's and the POLE's undergrand and the control of a grant bolice.	On 10 Sciences indering reaching in a regional to include an antidegradeal piper values proves patients in the state of th	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.spie.com/spie.akbia/kommon/jedis/si http://www.spie.com/spie.akbia/kommon/jedis/si gastaria/kommon/sinter-akbia/sinter-akbia/ gastaria/kommon/sinter-akbia/sinte sinter-akbia/sinter-akbia/sinter-akbia/sinter-akbia/sinter-akbia/sinter-akbia/sinter-akbia/sinter-akbia/sinter-akbia/sinter-akbia/sinter-akbia/sinter-akbia/sinter-akbia/sinter-akbia/sinter-akbia/sinter-akbia/sinter-akbia/sinter-akbia/s	0	NA	8.1.2.2	Grid Design and Bystem Hardening	Undergrounding of Electric Lines and/or Equipment – Dumbuten
192	TURN	005	TURN_005	5	TURN_005_Q6	5 For the underprounding work described in PG&E's 2025/2025 WMP; please describe PG&E's policy concerning undergrounding of according distribution lines (as opposed to primary lines) and the removal of polics on which according/lines are alkability. To the active that this domain watchwise by project, please dearche the criteria many data according lines are dearche the criteria and the PG&E underground according lines are dearche the criteria.	litose coles. Please see response to TURN_005-2004, which includes our policy as it relates to secondary distribution lines.	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.epe.com/ppe_slobal/common/edfs/us fatu/immergency-creapandenss/natural- disaster/wildfires/wildfires/wildfires/milipation- nlas/reference.dors/2023/01880_005.vin	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
193	TURN	005	TURN_005	8	TURN, 005, 06	For the definition on one of the PGE gass System Headering independent gas expected to Robot Headerpunching as that have a ward in PGEX type (Figure 4), Take PGE4 12 or on-page 347) yalawan angeoing promy tens, association have a set of the PGE4 and the set of the PGE4 must have headering underground mining in 2022-2025. Please explain head PGE4 must have considering and provide many tensor of the provide set of the PGE4 must have been and of the provide set of the provide set. The PGE4 must have been and the PGE4 must have considered in our prevent all provide of exemptions.	PALE does not carrently two the a strategy panels the and be sensed by voltage-order docube. The analysis strategy and the strategy and the strategy panels of the analysis of the strategy o	Tom Long	4/13/2023	4/19/2023	4/19/2023	http://www.gee.com/gee_shohal/common/cell/u/ http://www.gee.com/gee_shohal/common/cell/u/ fatu/mempence-pressed-seal/natarell- disatate/satifies/satifies/satifies/ disatate/satifies/satifies/satifies/ disatate/satifies/satifies/satifies/ disatate/satifies/satifies/satifies/ disatate/satifies/satifies/ disatate/satifies/satifies/ disatate/satifies/satifies/ disatate/ disatate/ disatate/ disatate/satifies/ disatate/ disata	0	NA	8122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Disribution
194	TURN	005	TURN_005	7	TURN_005_07	7.70% mapped to the values for 2023-2025 in the culture to Estimated System Hedromy Undergrounding Mass in Table 7.84, 81.32 and page 3.87 (FVARS 2023-2023 MM) and mice the the fill be regimed and estimate the start of the start has been start of the start of the start of the s	The basis and the second second measurements are in a 12-3 and a consequence second second second second second second second measurements are in a 12-3 and a consequence second sec	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.gpe.com/ppe_global/common/pdfi/Ju fsty/emergency-prepandnesi/natural- disater/widfens/widfier- glan/reference-docs/2023/TURN_COS.sig	0	NØ.	8122	Grid Design and System Hardening	Undesprounding of Electric Lines and/or Equipment – Dishibution
195	TURN	005	TURN_005	8	TURN_005_Q8	5. With negret to the values for 2023-2025 in the column for Estimated Bate County Restuld Miles in Table PGBE-81.2-co page 347 of PGBE's 2023-2025 WIP. To be a set of the set	contract-table vacuums. A A distribution in trace (CPC). The assistance downlam to undergrounding conversion rule in the balan Read-are avera to 37 mills at downlam, the contract of the contract of contract of the contract of the CPC and the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract contract contract of the contract o	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.epe.com/opeekbai/common/odfi/uk fattv/emergence-preparedness/natural: daastar/withfres/wildfre-mitgaton; glan/reference-docs/2023/TUBN_005.sig	0	NA	8122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
196	СаРА	Set WMP-16	CalPA_Set WMP-11	5 1	CaPA_Set WMP-16_01	Negaring POLE: SODD Meeppoint (6) boths. Source of the source of the so	Now softward advectments are long model postures to be comparing outperforming instantion. If production operating productions, CSCAD, which who are some equipy in a project common of ET production operating productions, CSCAD, which who are some equipy in a project common of the structure and production decision of the production operating of the structure of the structure of the structure and production decision of the structure of the structure of the structure of the structure and production decision of the structure of the structure of the structure of the structure of the structure and structure of the structure of the structure of the structure of the structure of the structure and structure of the structure of th	Holy Wehman	4/18/2023	4/21/2023	4/21/2023	1210. Il consenta con inter district internet (eff.) dell'estato estato estato della consentato della della distato della consentationa della consegurita- diata della della consentationa della della della della della della della d	2	NA.	8.1.2.2	Ord Design and System Hardening	Undergrounding of Electric Lines and/or Equipment
107	CaPA	Set WMP-16	CaPA_Set WMP-11	5 2	CaPA_Set WMP-16_02	Regarding PCAE's Lost Brain Elevani () Pears angles PCAE's (and Brain Elevani) Pears angles PCAE's and Brain Elevanian or the discussion state of the strategies or du- procession of the pearse of the period brain of the discussion state of the discussion strategies of the Pearse pearse PCAE's and the pearse of the pearse of the pearse of the pearse pearse of the pearse of the pearse of the pearse of the pearse pearse of the pearse of the pears of the pearse of the pearse of the pearse of the p	The standard method and standard standa	Holy Wehrman	4/18/2023	4/21/2023	4212023	top free an ange a bab is many fra	0	NA	8.12.10.3	Ged Design and System Hardwing	Mar Sold Canar Salah Reference
198	Сыра	Set WMP-16	CalPA_Set WMP-11	5 3	CuIPA_Ser WMP-16_03	Approving PGES: Another Deserving (In Heave equation is noted PGES) sectored proceeding on content for equating a process has a waith to everyption of (In Heave equation is noted PGES) weithing more than a sectored base of the theory of process the of FGE (I) Phene equation (In HEA), which proceeding sectored is non-static base for the theory of process and work of the contract equation (In HEA) and the procession (In HEA) and the theory of process and work of the contract equation (In HEA) and the procession (In Head In He	The excitational advantumes are long moving provided parameters for accompanying collectricity extension. If or distribution equations are long moving provided, and the long moving moving the long for a distribution equations (as the maximum equation of the distribution equation of the distribution equation) are also as a distribution of the distribution equation (as the distribution of the distribution) are also as a distribution of the distribution of the distribution equation (as the distribution) are also as a distribution of the dis	Holy Wehman	4/18/2023	4/21/2023	4/21/2023	<u>Inter Verwerger comferer</u> skoholicenmonischich <u>Antiermennen erezenskensilvanteri- disaterioofferen wieldte mitgerion</u> elser/inference-skoh/2023/Galdweister, 016.sie	0	NA	8.1.2.10	Grid Design and System Hardering	Other Grid Topology Improvements to Meinize Risk of Ignitore

190 CaPA	3	Set WMP-16	CuPA_Set WWP-16 4	GIPA, Ser WIP-IE, G4	Passe aquisi POLE's which or other to when to tradit the following equipment or underprived dirulate a constraints and a constraints of the state of the following equipment or underprived dirulate a constraints and a constraints of the state of the following equipment or underprived dirulate a constraints and a constraints of the state of the following equipment or underprived dirulate a constraint of the state of the state of the following equipment or underprived dirulate a constraint of the state of	ESECS Assists and an analysis of the standard and material assists and the standard assists. Additional of the top packing material and SCOAA as the top accent standard and the standard Assists	Holy Webrman	4/18/2023	4/21/2023	4/21/2023	nties Teens een rentres atheid semensignik. Rationaerse men die Australia Rationaerse die Australia Rationaerse die 72117 add auster, 754 au	O	NA	812	Get Dauge and Bystem Hardworeg	Oter Col Taning Insurance to Memory Risk of System
200 CaPA	5	Set WMP-16	CalPA_Set WWP-16 5	CaPI, Ser WP-11, 05	Parama explain POLE's selection obtain for where its test the following explorent on underground alreads N Solumines transitions Parama hill the undergrounding program that POLE has planned for 2022, plana arows the following quantities	The bit of the plant plant between the series to statule as constat and/or the statule series of the	Holy Wehman	4/18/2023	4/21/2023	4/21/2023	http://www.apa.com/pag.abdok/common/syfel/s/ Baylenetering.com/pages/seture/seture/ Baylenetering/seture/seture/seture/seture/ Salachiference.doi/2011/Subbancom, 014.com	0	NA.	8.1.2.2	Grid Dasign and System Hardening	Undergrounding of Electric Lines and/or Espapment
201 CaPA	8	Set WMP-16	CuPA_Set WWP-16 6	GIPA, SH WAP-16, OR	an each provide (1) All provides an advance of the lange	POLS diginitis in the sequence an evolvement and unably burdlemanne. We do not matteria free sequence of information in a documentation. Manually, material of the sequence	Holy Webman	4/18/2023	4/21/2023	4/21/2023	tine. Taesa ara san (aya shika taranan (alika) Batanangana ara san taka ang antao Batanan dan 2011 Sakanana, 195 an	0	NA	8.1.2.2	Ord Design and System Handsreig	Undergrounding of Electric Linea and/or Explorment
201 G#A	2	Set WNP-16	Cuth, Set 1009-16 60)	Call A, Sur (1997-18, 006)	For each of the undergrounding popies the POLE has planed for 2023, plane areas the following questions of their marge SGADA underground underse and its instellar! If the form group developments and its instellar If the form group development is adjusted or data and its amount? If the form group development is adjusted or data and its amount? If the form group development is adjusted or data and its amount? If the form group development is adjusted or data and its amount? If the form group development is adjusted or data and its amount? If the form group development is adjusted or data and the state of the form group development If the form group development is adjusted or data and the state of the form group development If the form group development is adjusted or data and the state of the form group development If the form group development and its adjusted or data and the state of the form group development and its adjusted or data and the state of the form group development and its adjusted or data and the state of the form group development and its adjusted or data and the state of the form group development and its adjusted or data and the state of the form group development and its adjusted or data and the state of the form group development and its adjusted or group the form group development and its adjusted or group development and its adjusted or group the form group development and its adjusted or group the form group development and its adjusted or group the data and group development and the state of group	In SEE approx the number of additional and additional processions. The first number is a section of additional and additional and additional and additional and additional and additional and additional addition	Holy Wehman	4182023	5/22/223	51,8023	tene Para an ambay shiri ana aka in Androine an an an an an an an an an an An an an An an an An an	Q	164	8122	Gel Dasigs and System Hardwring	Undergrounding of Electric Lines and or Epigement
202 GaPA	5	Set WMP-16	CalPA_Set WMP-16 7	GiPA,SarWiP-16,07	The main first endomposing projects of PDEX that primer for XDEX, prime provide the biologic quantities the set the set of the	POLE digents to the wegate as evolved and under hardwares. We do not matters for wegated information is a more that the bar bar bar aggregate all that a manufacture of stab projects anythering we combattom information to the segment of the segment of the segment of the segment of the development of more that the segment of the segment of the segment of the segment of the development of more that the more distance by it you would the to develop the development of the development of the segment of the segment of the segment to the projects and the set is machine with the segment of the segment of the segment of the segment to the projects and the set is machine to development.	Holy Wehrman	4/18/2023	4/21/2023	421/2023	tener Paren an on Sea abia's sense shift a data benerata a sense a sense a sense sense a sense harden a sense tanàn a sense a sens sense a sense sense a sense a sens	O	NA	8.1.2.2	Ord Design and System Hardening	Undergrounding of Factors Lines and/or Equipment
203 G#A	2	Set WNP-16	Cuth, Santon 16 8	GIPI, Sir MP-H, OI	8.1.2.3. Openhater Pela Registermente and Reinforcement Regis 32 of POAE's Werk rules. "You registerment and undersomet rulesce entrys Reallocal which decreases to decrease of the west keining product in Audust PDP areast. These project allocation and analyzes provide searching, rulescentry and an analyzes of points Rei POAE: 40 Register all 2020 40 Register all 2020 41 Register al	c) The active product memory and meaning of police (in panel) septiment is 2002, 3011, we 2022 are as follow. 2021 2021 2022 2023 2024 2	Holy Wehman	4182023	552023	55.0023	1000 Peros de analyse, philológicas (n. 1996) Bahanagene a mendensi hitak Bahana (f. 1996) a la fer a mendensi Bahana (f. 1997) Philosophi (f. 1996) Bahana (f. 1997) Philosophi (f. 1996) Bahana (f. 1997) Philosophi (f. 1996) Bahana (f. 1997) Philosophi (f. 1997) Bahana (f. 1997) Baha	Q	164	8123	Geld Design and System Hardwring	Danhadan Pali Replacements and Redrocements

204	CaPA	Set WMP-16	CalPA_Set WMP-16	2	CaPA_SecWP-15_02	1.1.10 ONE OF Typings representation to Monital Rule of Igalions (1), 100 ONE OF Typings representation of OCO an existing, ones, and relatively a feature of the sequence is used in the total of grant and in typing relative feature by providing the typing of the original sequence is the total of grant and in the presence of the typing of the typing of the original sequence is the total of the typing of the typing of the typing of the original sequence of the typing of the typing of the typing of the typing of the original sequence of the typing of the original sequence of the typing of the origing of the typing of the origing of the typing of the origing of the typing of the origing of the typing of the origing of the typing of the origing of the typing of the origing of the typing of the origing of the typing of the origing of the typing of the origing of the typing of the origing of the typing	PTIME DF23 tag process to to high process to transing the indicate strenge start predicts cardinal starts and particular sectoring starts, and part of PE2s, and process the strenge start predicts cardinal starts are part of the sectoring starts, and part of PE2s, and process the strenge starts and starts and the strenge starts and the starts and starts and the starts and starts and the starts and starts and the starts and the starts and the starts and	Holy Wehrman	4/18/2023	4/21/2023	4/21/2023	tana //www.ana.com/par.childrin.com/schildrin Caraca / Antonio / Caraca / C	a	NA	\$12.10	Ont Design and System Herstering	Other Cried Topology Improvement Meansiae Risk of Ignitions
205	CaPA	Set WMP-16	CalPA_Set WMP-16	10	CaPA_Ser WMP-18_Q10	Name provide as finant other bitters show that the new model that inclusion stages that concerning the D220 in a wey? Other as A concerning to weak that down that the stage of the second the stage and an as is that. For an about a stage, the Each show that down a stage weak the second and the stage of the D3 has able of the stage. The stage of the stage of the D2 has able to D3 has able of the stage. The stage of the D2 has able to the stage of the stage of the stage of the D2 has able to the D4 has able of the stage. The D3 has able to the D4 has able of the stage of the D4 has able to the D4 has able of the stage. The D4 has able to the D4 has able of the stage of the D4 has able to the D4 has able of the stage of the D4 has able to the D4 has able of the stage of the D4 has able to D4 has able of the stage of the D4 has able to D4 has able of the stage of the D4 has able to D4 has able of the stage of the D4 has able to D4 has able of the stage of the D4 has able to D4 has able of the stage of the D4 has able to D4 has able of the stage of the D4 has able to D4 has able of the stage of the D4 has able to D4 has able of the stage of the D4 has able to D4 has able of the stage of the D4 has able to D4 has able of the stage of the D4 has able to D4 has able of the stage of the D4 has able to D4 has able of the stage of the D4 has able to D4 has able of the stage of the D4 has able to D4 has able of the stage of the D4 has able to D4 has able of the stage of the D4 has able of the D4 has	 Board group of the sector bank flast operation and parts and plasts and pla	Holy Wehrman	4/18/2023	4/21/2023	421/2023	https://www.gpc.com/gpc.abba/common/afful/si http://www.gpc.com/gpc.abba/common/afful/si http://www.gpc.com/gpc.abba/common/afful/si disabar/widthews/widthews/widthews/abba/ glass/informera-deca/2023/Gabbacatine 056.stg	1	NA	GOR	NA	NA.
206	CuPA	Set WWP-16	CalPA_Set WMP-16	11	CaPA_SerWMP-16_011	Regarding PAGES Answerp Pack Ladie to Loo Physics. First be provide a starting of any unitary of an end of the starting of the	Passe se "NMP-Decomp3022_DPL_CM-docume016-011MinO1 sharf for the regarded aformation. The Passe set that the contract residue is the suspense for glumest and prevent to accession atin the set of each The Passe set that the contract residue is the suspense for glumest and prevent to accession at and the set of each The passe sets the suspense residue is the suspense for glumest and the passe of an ordering at a data of the enclosed is the suspense residue is the suspense for glumest and passes of a subject to a subject in the enclosed is the suspense resy also be a circuit included in the workplant PI is adjusted to archive in the subject.	Holy Wehrman	4/18/2023	4/26/2023	428/2023	http://www.gp.com/pe_abbaliconmos/pdfub http://wwgmog.gegandeesty/aut.at. Skatari/vdffreestabalite.mitgetor; glan/inference.itec/2013/CdAdecotes_016.pg	1	NA	&122	Grid Design and System Hardening	Undergrounding of Electric Linea Equipment
207	MGRA	Data Request No. 2	MGRA_Data Request No. 2	1	MGRA_Data Request No. 2_Q1	With regard to PG&E's negoonse to CaIPA, Set WMP-11_G14-PG&E states that one of the significant changes to the grid nequined for REPCL is "The replacement of oid, direct bury underground cable": Please septiain the incompatibility of "told, direct bury underground cable" with REPCL.	During the downwarehout project, are inviviend priving vibrothication explorement relation unlining. During REFCL separation, invest-genoral volgens, conceases by 12 stress, to the sequencements to allot as unbitated this non-saved voltage. A long basic, direct to try underground cable was identified carring the review. This cable was stress for concentric manual and cable, direct to try underground cable was identified carring the review. This cable was stress for concentric manual and cable and the stress stress stress stress stress and the stress stress for concentric manual and cable account stress stress stress stress stress stress stress stress stress stress exclusions was replaced. Todargound cable registerments like the may be resided ballow a REFCL carries put reservation for an and matching account of the stress s	Joseph Mitchell	4/20/2023	425/2023	4/25/2023	https://www.gge.com/gge_globai/common/pdfs/u fsts/renegoncy-preparedness/natural- disaster/wildfires/wildfire-mitigation- glan/reference-docs/2023/MGR4_C02.sig	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Lin
208	MGRA	Data Request No. 2	MGRA_Data Request No. 2	2	MGRA_Data Request No. 2_02	With regard to PGRE's response to CaRPA, Set WMP-11_014: PGRE status that one of the significant changes to the grit requires for REFCL. in "The replacement of old, direct buy underground catals": Doors PGRE have spreently underground segments that are also "direct buy?? If so would these be incompatible with REFCL?	Note that of interspondences and the second	Joseph Mitchell	4/20/2023	425/2023	425/2023	https://www.ppe.com/ppe.global/common/pdfs/is fety/emergency-preparedness/natural- disaster/wildfines/wildfine-mitigation- plan/reference-docs/2023/MGRA_002.sip	•	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Lin
209	MGRA	Data Request No. 2	MGRA_Data Request No. 2	3	MGRA_Data Request No. 2_Q3	With regard to PO&E's response to CaPA_Set WMP-11_O14. PO&E status that one of the significant changes to the grid required for REFCL, is "The replacement of O14, direct bury underground cable". Does PO&E's Nature undergrounding plans include "direct bury" and if so sould that make these segmenta incompatible 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/s fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- olan/reference-docs/2023/MGRA_002.zip	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current L
210	MORA	Data Request No. 2	MGRA_Data Request No. 2	4	MGRA_Data Request No. 2_Q4	Please provide non-confidential variaions of the following documents: WMP-Discovery2023_DR_0EIS_001- 0007Atch02CDNP.pdl	Please see "WMP-Discovery2023_DR_OEIS_001-0207Atch02_Reducted.pdf."	Joseph Mitchell	4202023	4/25/2023	4/25/2023	https://www.ope.com/ope.global/common/edh/s http://www.ope.com/ope.global/common/edh/s disatter/wildfires/wildfire-mitipation- elan/reference-docs/2013/MGRA_002.sig	1	NA	Appendix B	Supporting Documentation for Risk Methodology and Assessment Definitions	Detailed Model Docume
211	MGRA	Data Request No. 2	MGRA_Data Request No. 2	5	MGRA_Data Request No. 2_Q5	Plassa provide non-confridential variations of the following documents: WMP-Discovery2023_DR_OEIS_001- Q007As:h00CDNF.pdf	Please see "WMP-Discovery2023_DR_OEIS_001-0207Atch03_Reducted.pdf."	Joseph Mitchell	420/2023	4/25/2023	4/25/2023	<u>Styly/Www.getom/getom/spice/source/monydot/so fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- olan/reference-docs/2023/MGRA_002.zip</u>	1	NA	Appardix B	Supporting Documentation for Risk Methodology and Assessment Definitions	Datailed Model Docume
212	MGRA	Data Request No. 2	MGRA_Data Request No. 2	6	MGRA_Data Request No. 2_Q6	Plasies provide non-confridential versions of the following documents: WMP-Discovery2023_DR_OEIS_001- Q007Arch04CDNF.pdf	Please see "WMP-Discovery2023_DR_OEIS_001-Q007Atch04_Reducted.pdf."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.gee.com/pee_global/common/odlis/u fety/emergency-oreparedness/natural- disaster/widdfms/wildfire-mitigation- olan/reference-docs/2023/MGRA_002 in	1	NA	Appendix B	Supporting Documentation for Risk Methodology and Assessment Definitions	Datailed Model Docume
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 therefore the geospatial representation of outage location that would be provided in this response to this date nequest involves the identification of circuits encoded that the circuits and the provided in the nequest by law to maintain an confidential and camoo produce without the nequesting party agreeing to posted the electromic the two-the one functions ensumerat	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.ope.com/ope.ejobal/common/adfu/u fatu/emergency-oreparedness/natural- disaster/wildfres/wildfree.mitigation- glan/reference-docs/2023/MGBA_002.rip	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Settings
214	MGRA	Data Request No. 2	MGRA_Data Request No. 2	8	MGRA_Data Request No. 2_Q8	Please provide a QIS file of 2022 ignitions occurring on circuits where EPSS was enabled.	Please see "WMP-Discowey2023_DR_MGRA_002-Q008Atch01.kmz."	Joseph Mitchell	420/2023	4/25/2023	4/25/2023	https://www.ppe.com/ope_global/common/odfs/u fsty/emergency-presardness/natural- disarter/widfress/utilize-midgate.com nlas/references/com/2023/04/084_002 rin	1	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Settings
215	œs	003	OE18_003	1	065,003,01	Regarding Activities that Executed QD 168 On page EXE, POEE addex 1 % councily working with Hermal and advanced index (social council) and the second second advanced and the second advanced and the second advanced advance is a figure to reach the of advanced advanced advance is a figure to reach the of advanced advan	Christ General orban 198 Studiet 1A. Insured Constraint, repara Calimira status (altern protein agent of the insurement of the status of the studiet of the status of the status (altern protein agent) and the status of description of the status of status of	Coin Lang	4212023	4262023	4262023	tom Deve ga zeniga dabalanmanigida. Batamagang apapatan dasteri daba kalan ata atau gani daba kalan daba kalan ata atau gani daba kalan daba kalan daba daba	0	NA	841.1	EnergenyPepantness	Objectives
216	ceis	003	OEI8_003	2	061,001,02	Regarding Energiescy Programmens Plans Bayrod Based Objectives Of page 126 / DELE allow The Tea any 'cover given for lend free address at soften is beyond the edgestions in Table 33.3 and "Table 34.5",	The fails there produce no communities to provide in dipoletion in 10 at 0.53 and 12 at 0.53 of an VMVP	Colin Lang	4212023	4262023	4262023	hans Deven an ann bas abhalann an bhalann an bhalann an bhalann an an an an ann an an an an an an an	0	NA	841.1	Emergency Propositions	Objections
217	OEIS	003	OE18_003	3	OEI8_003_03	Regarding Alter Action Reports a. Provide Alter Action Reports (in similar post-event reports) for each webline-velated emergency in 2021 and 2022. PAGE there also Alter Action Reports (or similar post event appreciation) for both studi and possed aPDIP 2022. Alter Alter Action Reports (Red with the CPUCT) If so, provide these eterminarpoints for events in 2022 and 2022.	The controlland additionation are being provided parametric to the accompanying control with validation. The accompanying of the second secon	Colin Lang	4/21/2023	426/2023	4/26/2023	https://www.spa.com/ege_shobai/common/cdfi/u fate/innerpence-propandessi/natural_ disater/widdies/widdies/mitgaton_ plan/reference-docs/2021/005_003.pp	4	NA	8.4	Emergency Preparedness	NA

218	QEIS	003	QEIS_003	4	065,003,04	Regaring Support for Markal Baselwe Cateronies a Nie data PCAE support Markal Baselwe (Bilk.) cateronie durity wildlive energiancies?	PAEE contrast the score of the safety energy parameters are community fasted Organismes (2004) the mean score score score of the safety has prove and score down parts. The score communes scale basis of score scores are score score and score sco	Colin Lang	4/21/2023	428/2023	4262023	Yigs //www.go.com/got.ubbulkermear/gdf/ub http://www.got.got.got.ubbulkermear/gdf/ub statute/walfex_walfer_entgyton- gat/inference.ebsu/2013/006_001.ap	O	NA	8.4.6	Emargancy Propundrass	Customer Support in Wildfre and PSPS Emergencies
219	OEIS	003	OE15_003	5	QE18_003_Q5	Regarding Emergency Operators Cultures Durage a Procise an example of each cultures save are in 2021 and 2022 regarding emergency operators and any reports analyzing Duces anrays ¹ results.	Passes are administrative December 2022, DN, OBG, DD-202050201000F and particular administrative	Colin Lang	4212023	426/2023	426/2023	http://www.epi.com/epi_thtp://ommon/off/Ju http://micponc.organistics//nitural- disate/shifters/within-online/station- pian/inference.doi/1/021/005_001.so	1	NA	8.4.4	Emargancy Proparedness	Public Emergency Communication Strategy
220	oes	603	0E15_003	6	0618,603,68	Punctis 402 hyper 2442 h Annu 24 Consem (ACC) with the following altitudes for each ACC polygon: Punctis 402 h polygon Punctis	analysis on the design of presence of registration schedule is control by the second schedule of presence schedule is control by the second schedule is the second schedule is control by the second schedule is t	Coin Larg	4212023	4282023	4282023	Status Desce age annuales attaintisseuro sint 10-10 Estatus estatus descendentes attaintis elevante destatus estatus elevantes des 2021 2021 2021 2021 202 estatus	3	NA	8.2	Vaganties Mangament and Impactions	NA
221	ons	003	0E15_003	7	088,003,07	Regarding Fersuad Tea Inspections a. Curing the densities process in discontinue and de Tea Antenenseries (and (17)) and adapt de Liche Bene- TATION (17)) and the second secon	 Two, appendix more practice, as considered and working the TAT proceedings attributes attrbbutes attributes attributes attributes attributes	Coin Larg	421/2023	427/2023	4272023	top //www.executives.eks/sciences/scie/scie/sciences/sciences/s	1	NĂ	8.2	Vagoties Mongement on Trajections	NA
222	QEIS	003	QE18_503	8	068,003,08	Regarding Conferent Statistical Data Requests a Protein SCAE's confidential regression and addresses to be following Data Requests: 1994 Discoverg/2022, Calidonatiana, 1920 2001 1994 Discoverg/2022, Calidonatiana, 950-001 1994 Discoverg/2022, Calidonatiana, 950-001 1994 Discoverg/2022, Calidonatiana, 900-001 1994 Discoverg/2022, Calidonatiana, 900-0019 1994 Discoverg/2022, Calidonatiana, 900-0019	An endowed and an antibal and an antibal provides the accumpancy and factorially functions. The antibal antibal provides and antibal provides antibal provides and antibal provides antibal provi	Coln Lang	4/21/2023	426/2023	4282023	<u>Man Jawa ng sanjan pikakan na pikakan na</u>	Q	NA	7	Wildre Mitgaton Strategy Development	NA
223	ons	003	OE18,803	2	068,603,60	Plagading PCAE's Asset Inspection Program 4: Positis for surgestion detailibilities for the PCAE's partice and addated respectives. 4: PCAE table in sample, may be a surgestion and a signapuli, for an exactly subset have also the 4: PCAE table in sample. The many subset inspectives are compliated by impaction par dig/ 5: On sample, four many addated impactives are compliated by impaction par dig/	In E. Controllation. In These & Bend Microsofton Publication To The & ACCOMMENDER CONTROLLING THE INFORMATION OF THE ACCOMMENDER CONTROLLING THE INFORMATION OF THE I	Coin Larg	4212023	4282023	4262023	tens (Tenso ang ang kang at the Tanang at the Tang Ang ang ang ang ang ang ang at the tensor of the tensor of the tensor and and the tensor of the tensor of the tensor of the tensor and and the tensor of the tensor of the tensor of the tensor and the tensor of the tensor of the tensor of the tensor of the tensor of the tensor of the tensor of the tensor of the tensor of the tensor of the tensor of the tensor of the tensor of the tensor of the tensor of tensor of the tensor of tensor	5	NA	813	Asser Ingustion	м

224	085	003	OE18_003	10	068,003,010	Regarding PGLEV Asset Invention and a lot of a links that PGLEV as and twentory captures (a explorment supported year, equivalence and the set of a links that PGLEV as a link to be the set of the	An output of horizons 11.1 Action Management and Staphastics Entropics Developing of PCAR's 2015 With PCAR and an experiment and action of the PCAR's 2015 With PCAR and any action of the PCAR's 2015 With Action and Action of the PCAR's 2015 With PCAR's and action of the PCAR's 2015 With Action and Action of the PCAR's 2015 With PCAR'S 2015	Coin Larg	4212023	5/102023	5/102023	time. There are an interface a data thermostatic data data base and a second data base and a second data data data data data data data dat	2	184	815	Asset Management and Inspection Exception Systems(s) NA
225	CEIS	003	OEI8_003	11	QES_003_011	Pageding PGLE's Response to PGMP_2023-PGLE-GO Q07 = PGLE dates that CORE ARXING is a date at a special date particle in the core large to point or test special at a special date particle date particle date particle date particle dates and the core point at a balance of the core of the CAR may point at a balance of the core of the core of the core of the core of the core of the core	A properties of the second	Colin Lang	421/2023	428/2023	4262023	tani Jawa ge carlee, gital tamma yihi a <u>tamengen georgen bashintari</u> dasteri tali tampida gital taman sa ku 2011 Jan, dili a	٥	NA	Appandix D	AD POId 22-31 Asset Impedient Outly Asserted and During Carlint Outly Asserted and During Carlint Outly Asserted and During Carlint Specific Learning from Large During Training Carling Specific Learning From Large Carling From
228	CEIS	003	OEIS_603	12	OEIS_003_012	Regarding VIGES the Response IN-RVMP_2022-REGISCODE An PGAE State	The confident ensuits is two provides proverts the accompany confidentially detailable. The operation of the second ensuits of the s	Colin Lang	4212023	426/2023	428/2023	http://www.spe.com/gpg_gbbbl/common/celfs/up fstu/immerpence-ormanexteess/nuture/ disaster/widfem/widflere.mitggaton- glan/inference-docs/2023/085_003.pp	1	NA	Appendix D	Appendix D - Avaia for Contrast Improvement AC1 IPGAE 52-33 - Voctore on EPIGE Relativity Study
227	OEIS	003	OEIS_603	13	OEIS_003_013	Regarding PCLIF's Response to PCMP 2012-PCRC-92020 P-Polie & Emproved pattern by PCMP 2012-PCRC-92020 P-Polie & Emproved pattern by PCMP 2012-PCRC-92020 P-Polie & Emproved PCMP 2012-PCMP 2012 P-Polie & PCMP 2012-PCMP 2012-	The confident discharge in their generation of the two sectors are submitted by characteristic the sectors are submitted and the sectors and the sectors are submitted and the sectors are	Colin Lang	4212023	4/26/2023	4282023	Mitte: Flavor per confere "stabil formania/adfug Information grassindissa fatical distributional addition antipatan plan/informate.doix/2011/0055_001.siz	1	NA	Appendix D	Appands D - Anas for Contrast Improvement Specific Learning Learning Learning Learning Learning From Utility- Caused From
228	CEIS	003	OEIS_003	14	QE8_003_014	Regarding PGAES Fault Rever Registerments & Provide the excitation of ital italiancies PGAE has replaced by your since 2000. In Provide Data Schwart Fault Rever Reversal and PGAES (PFTD) Provide Data Schwart Fault Reversal and PGAES (PFTD) 4 Provide Dis number of East Italiancie Reviewa sidentified as inseding seglectament white PGAES v PFTD.	All controls and the second se	Coin Larg	4212023	4/26/2023	4262023	tano. Desera ana canalana, atalak taman-sakaka Bahamanana ana ana akanahan kata atala akanaha kata atalak atalak atalak atalak galak berasa dari 2013 (2013, 2013, 2013)	ũ	NA	NIA.	KA KA
229	CEIS	003	OEIS_603	15	OEIS_003_015	Augusting PGLE's VIII of In VIIIstina Databatian Rula Maak Maak (NDRM) a VIIIa In VIIIa PGLE's salaa for ensus and approval of VII The State Augusting PGLE's undergowering and the State PGLE and the State State Augusting a Provide August and State Augusting PGLE and PGL	The VOID 44 is a survey) in twole and validatio point is a survey long degrade of CO 3222. By yould be approximately the CO 322 is a survey of the value of the VOID 44 is a survey of the value of the	Colin Lang	4212023	4262023	426/2023	https://www.epe.rom/gpg.ut/shall/common/adf/sha http://mergence.organatotess/fouture/ disactive/adf/mark/adf/organization_ shall/informate.stors/2022/2005_003.ap	0	NA	62.1	Risk Methodology and Assessment Risk and Risk Component Identification
230	CEIS	003	OEI8_603	18	QEIS_003_Q16	Pageding PGAE's wapone to OEII Data Reparts 2 Quarties 5 Adactment 1 * Hund 4FVDE downine a regime refurmance of 11 km for down constant downine DCOP b. In Yeals 4, 4 The International Downine State Sta	c) The employer affectiveness for these enclosure absolutes in the last of the surround bandle (FHE). The importance of the surround bandle (FHE) is the surro	Colin Lang	4212023	4262023	4262023	Yetes: //www.epe.com/pee_athal/common/adf/sa http://www.epe.com/pee/adf/sac sacc/adf/sacc/adf/sacc/adf/sacc/adf/sacc/adf/sacc/adf/sacc/adf/sacc/adf/sacc/adf/sacc/adf/sacc/adf/sacc/adf/sac sacc/adf/sacc/adf/sacc/adf/sacc/adf/sacc/adf/sacc/adf/sacc/adf/sacc/adf/sacc/adf/sacc/adf/sacc/adf/sacc/adf/sac sacc/adf/sacc/adf/sacc/adf/sacc/adf/sacc/adf/sacc/adf/sacc/adf/sacc/adf/sacc/adf/sacc/adf/sacc/adf/sacc/adf/sac sacc/adf/sacc/adf/sacc/adf/sacc/adf/sacc/adf/sacc/adf/sacc/adf/sacc/adf/sacc/adf/sacc/adf/sacc/adf/sacc/adf/sac	0	NA	8.1.2.10	Gird Design and System Functionspo
231	OEIS	003	OE18_003	17	OEI8_003_017	Regarding underted serve in A.4.8 PGAE decisions with the Regard containers, "Togetable" communities, and "Togetable" containers (Including colors, contraint, and Hold government). Distribute A.4.8, however, definition of each terms are not provided. In Provide a different containt and and PGA oversits in the contant of Section 8.4.8, and the containt of these spruge has definited as such for: "I migrade for more than the communities of the contant of Section 8.4.8, and the containt of these spruge has defined as such for:	The control of the stand on the end of the stand of the s	Colin Lang	421/2023	4/26/2023	4262023	<u>httes://www.ese.com/age_skaha/kommon/edfs/ua</u> <u>fstr/immemorc-oreanshess/natural-</u> <u>disatter/withfres/withfreemingation;</u> glan/seference.docs/2021/0815_801.sig.	٥	NA	846	Emergency Preparedness Costomer Support in Waldine and PSPS Emergencies
222	CuPA	Set WMP-17	CaPA_Set WMP-17	1	Cu94,3er W99-17_01	 Interface (Constraint) Interface (Constr	Jacomson Tests (1999) and the second	Mathew Tad	4212023	4282023	4282023	Jans, These are candres, a black transmound due backmangene, an anna shara hubba transmound also and the second second second second also before a star 2013 Stabilization, 1914 and Stabilization and Stabilization and Stabilization and second se	ō	NA	8122	Gold Dasign and System Handowing

233	CaPA	Set WMP-17	CadPA_Set WMP-17	2	CaPA,Sam00P-17,03	Is general, sheriby at the locator POLE considers when descring the a GP2 with a large average rate profile or targe load case in VCRM V2 about not be privated in POLE's 2023 WWP propert selection.	Not an entropy building to 2023 and 2023 stand on the VIBAN of Analyty (Minanessa WHY and Analyty (Minanessa WHY Analyty (Minan	Mathwa Tad	4212023	4282023	4282023	Stan Dava an am Jon Abd Sommer Mills Bahamanan an am Abd Sommer Mills Bahamanan an am Abd Sommer Som Bahaman Son 2011 Pold Anna Si 11 A	a	NA	8122	Geld Dasign and System Handwing	Undergrounding of Electric Loses and er Experiment – Dortholden
234	CaPA	Set WMP-17	CadPA_Set WMP-17	3	CaPA,Set109-17,03	 Additional Control March Laboration of the Additional State and Additional Additional State and Additional State and Additional Addited Additional Additional Additional Additional Additional Addi	Income line and adjustent hysicis segments. This segments was controls in an expectisively information lands, segments, the same line of the segments are setting as a segment of the second segments. The same line of the segments are segment as a segment and as a segment set of adjustent hysicis and segments. This segments are controls will be an expectised and and places hypical segments. This segments are controls will be an expectised by the second set of adjustent hypical segments. This segments are controls will be an expectised by the second set of adjustent hypical segments. This segments are controls will be adjusted by the segment along the hypical second segments are set of a set before the second segments are been as a second as an adjust principal segment segment to hypical to formation in the current syncept set indices of a the shades of adjusted by the second second segments are been as a second second second as an adjust principal segments are been able to adjust a second by the second second second as a second indices of the second second materials of the second second materials of the second second materials of the second second second second second second second second second second materials of the second second second second second second second second second second materials of the second	Mathwa Tau	4210033	4282023	4282023	No. Deve arcaniza, debalances/db. http://www.arcaniza. http://www.arcaniza. http://dw.me. http://dw.me. doi/1011/0244.es.m. 1012	a	NA	8122	Grid Dauge and System Handwring	Undergroundig of Electric Lines wells: Experiment – Dathation
235	CaPA	Set WMP-17	CalPA_Set WMP-17	4	CaPA_Set WMP-17_04	n generi, skenty of Pe towar POM consistent wan mining Mark 972 alti und tak as parkan and san energe net profes in WORK 19 staak to prostant in POMS 2023 YMP project waterbas.	Nor as devices business in 5222 and 2223 stand and we testing a managing the formation of the grades, which we have a stand of the sta	MattewTasl	4212023	4282023	4262023	Nim Jaya aya santaya shkatanmanladi. Basar Anthe Anthe Anthe Anthe Anthe Anthe Basar Anthe Anthe Anthe Anthe Anthe Anthe Basar Anthe Anthe Anthe Anthe Anthe Anthe Basar Anthe	0	NA.	8122	Ged Dauge and System Hardwing	Undepending of Flaster, Lines and/o Equipment – Dathation
236	TURN	005	TURN_006	1	TURN_005_01	Repeting to Sprine Hardwing Ducston The provided as Alauchnurs's to its response to TUPN data Plane 1, plane addre to biblioring antisyma and in the Duction That: Plane 2, plane	1. PEGE: An address of the product PASE PSE sum numbers with numbers. Instruments, there within specification experiments, the product product particle product and the units and units and the product product particle product particle particle product particle p	Tom Long	4212023	4262023	4262023	https://www.ope.com/ope_akshal/common/rollu/ fabu/emergency-expandiness/nitural; disaster/withines/witdine-mitigation; glan/reference-docs/2023/TUDM_006.sig	0	NIA	8122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
237	TURN	005	TURN_006	2	TURN_006_02	Regarding the System Headning Duckism Thesprovided as Attachment 3 to the response to TURN data request 5-and discussed in this response. In Data POSE intent to use this Decision These for future projects during the 2023-2025 period for selecting which system hardware implication to used and approximation. If the answer to "at a simplifying other than an unequinced "no," please explain each and every circumstance and which POSE" intends to use the Sociation These for loans provided.	a) No. The System Hadening Decision Tree was used to scope base system hardening projects in the workplan from 2023-2025 that ware selected using the WDRM, vesion 2. Much of this work was initiated for scoping prior to the 16K UG program amouncement in Isla 2021. This System Hardening Decision Time is not and will not be used for newly scoped work.	Tom Long	4/21/2023	4/26/2023	4/26/2023	https://www.ope.com/ope.global/common/pdfu/s Sets/emergency-preparedness/natural disaster/widfres/widfre-mitigation; plan/reference-docs/2023/TURN_006.sip	0	NA	8122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
238	TURN	005	TURN_006	3	TURN_006_Q3	Regarding the Undergrounding Decellon This provided an Adactions 1 to the sequence to TURN data response and doceated in thet reprocess the sequence of the sequence to Pressure optimised and the sequence of the sequence of the sequence of the providely durit designmenting may difficultly be determined to the "Measure" and an add in the toronom has	LiCest Department that Revers — The VDDM state media is the first any Instructivity the last of contrast synapses beams of the state synapses and	Tom Long	4/21/2023	426/2023	4262023	Massi Manor ng rana/ang shihalifanmandadi. Malamananan ganasahinalahintadi, disatarkabilifani akilira mingatan, gianindaana daci/2013/TUBN, 006 ga	0	NĂ	\$122	Orld Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
239	TURN	006	TURN_006	4	TURN_005_04	Regarding the Firs Rebald Doubles Their provided an Abschwart 2 to the negrona to TUPN data sequent 5-1 and the second s	a) Phin-The-analask Interpretation (International Table and Tab	Tom Long	4/21/2023	4262023	4262023	https://www.gge.com/gge_global/common/pdfu/ http://mengency-preparathesin/attual- disater/widterset/attual- glan/inference-docs/2023/TURN_005.sig	0	NĂ	8122	Grid Design and System Hardening	Undergrouning of Electric Lines and/or Equipment – Distribution
240	TURN	005	TURN_006	5	TURN_006_Q5	Regarding the response in TLMH data request 5-4, please explain the following terms used in the last paragraph o 8 days and the constant 9. The communication of the constant	a) (Disp Services – An older type of insulated service sensit conductor that is more succeptible to water ingress and destructurion. b) The scoresta – In this context, services or succestary with that is feel / contexted directly to beas insulated of points. b) The scoresta – A context erup many many score scorestary with that is feel / contexted directly to beas insulated of points. c) [Disaukasangy context) – A context erup many many many score points. c) [Disaukasangy context), is the score of a two or them; finally used that is score point, but is disauford to suprame score points. d) (ANC "baselinesgy context erup is a point of a two or them; finally point the insulated of pulling down the sengred to share or exposed to have no exposed.	Tom Long	4/21/2023	4/26/2023	4282023	https://www.ege.com/ege_shobsi/common/edi/// http://mmmence-prepared-noi/natural- disaster/widfinss/widfire-mitigation- gian/wineerce-docs/2018/TUBN_COC.stp	0	NIA	8122	Grid Design and System Hardening	Undergrounding of Electric Linea and/or Equipment – Distribution
241	TURN	005	TURN_006	6	TURN_005_06	Recording the response to 1000 name recent 5.0. Second and the second s	An appear on provides a finite all and constants. A set the set of the set o	Tom Long	4/21/2023	4262023	4262023	https://www.ppe.com/ppe_global/common/pdfL// fsts/emergency-preparednesi/natural- disaster/withfres/wildfine-miteration- plan/inference-docs/2023/TURN_005.sig	0	NA	8122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
242	TURN	607	TURN_007	,	TURN_507_01	 Reparing to 2023 2021 Existing-conting Workplan referenced on page 511 of the VMMP (R1) and provided to Provide the approximation of the Provide State (Provide Mark State CERL Structure) (BVMESE) and VMMESE Provide Bill Provide VMP (VME) and a Structure State (Provide Mark Structure) (BVMESE) and VMMESE Provide Bill Provide VMP (VME) and a Structure State (Provide Mark Structure) (BVMESE) and VMMESE Provide Bill Provide VMESE (Provide Mark Structure) (BVMESE) and VMESE (Provide Mark Structure) (Provide Bill Provide VMESE (Provide Mark Structure)) Provide Bill Provide VMESE (Provide Mark Structure) (Provide Bill Provide VMESE (Provide Mark Structure)) Provide Bill Provide VMESE (Provide Mark Structure) (Provide Bill Provide VMESE (Provide Mark Structure)) (Provide Bill Provide Air Structure)) (Provide Bill Provide Air Structure)) (Provide Bill Provide Air Structure)) (Provide Bill Provide Bil	 b. We describe these measures in WIMP (R1) section 8.1.2.2 (page 343) c. Please refer to statchment "WHP-Discovery/2023_DR_TURN_007-0001Atch01CONF.xtxx" = See column AC for HF_WFE Score 	Tom Long	4212023	4282023	426/2023	time/Jaeva are com/are a third to encoded a third to encode the third to encode the the the the the the the the the th	1	Yes	8122	Grid Design and System Handsring	Undergrounding of Electric Lines and/or Equipment – Diatribution

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243	TURN	607	TURN_007	2	TURN, 007, G2	Regarding Table 7-2 in the VMP: Regarding Table 7-2 in the VMP: Relations and the Table 74PF Relations from the Name regard values to the Ower Relations contains we calculated and the Table Relations will be the Name relation to the Second Value of Table 74PF Relations contains we calculated the Name regarding the Name regard values to the Ower Relation of Name Relations the Name relation to the Name relation to the Ower Relations of Name Relation Relations because the Name Relations of the Relations of Name Relations with the Name Relation Relations because the Name Relations of Name Relations of Name Relations of Name Relations because the Name Relations of Name Relations of Name Relations of Name Relations and the Relation And Relations of Name Relations of Name Relations and the Relations of Name Relations of Name Relations and the Relation And Relations of Name Relations of Name Relations Relations and the Relations of Name Relations of Name Relations Relations and the Relations of Name Relations of Name Relations Relations and the Relations of Name Relations of Name Relations Relations and the Relations of Name Relations of Name Relations Relations and Relations of Name Relations of Name Relations Relations of Name Relations Relations of Name Relations Relations of Name Relations Relations of Name Relations Relatio	In the Ower R in the data case a calculated by the allowatcor of the Watter Mills and PEP R in a cares to the ower R interpret of the Mills and R interpret of t	Tem Long	4212023	4/26/2023	426/2023	tana, Nawa ang samilaga shkul kaomana kalkul Ingkangang ang	1	N/A	7.13	Wild're Migaton Sintegr Development	Risk-informed Prioritization
244	TURN	007	TURN_007	3	Tulin, 607, 50	Regarding the Dystem Reducing Wookper provided as Alaschmust 1 to the sequence to TURN data request 2 2 more than the two provides of the Dystem Reducing Strategies (Strategies and Strategies and Strategies (Strategies and Strategies (Strategies and Strategies (Strategies and Strategies and Strategies (Strategies and Strategies (Strategies and Strategies (Strategies and Strategies (Strategies (Strategies and Strategies (Strategies (S	The constrained antisense is long product primer to a signal MM with PEEL . Makes of the statement of PM - Showney 2002, PU (2010, PU (2012) PU	Tem Long	4212023	427/2523	4272023	Yang Denna ata ambaga atalah Sammariya Dah Samangang ang ang ang atalah Sammariya Dah Samata Andron Samatan ang atalah gina dalam sa dia 2010 Matha 2011 ay	1	Ves	8122	Gid Swipr and System Hindowing	Undergenueling of Electric Lines and/or Egispeneer – Darbodon
245	TURN	607	TURN_007	4	Tulin, co7, 04	Regarding Attoundumt 2013-53-7, PLC, 2013, VMP, R1, Settion 6.4.2, AMDR1, which is determined in page 110 m, PL 44 and VMP (P). And a segments on a many of these segments the inductions be associated as a set formation for a of PLR21 at 12-1 theory of the segments of the segments the induced by PLA segments, associated by PLA set of the segments of the segment of the segments	And conserved as a bitty of experimental states protections of the second states of the secon	Tem Long	421/2023	4262623	426/2023	tana Paran ara aminga, shikolorman kelika Internetaran arasandara kutoka amarakan dasarat alahar kata amarakan shakalaharan dasa (1231 Matta, 107 an	ũ	NA	842	Fox Methodology and Assessment	Tep Kisk-Centrituring Circults/Segments
248	CaPA	Set WMP-18	CalPA_Set WMP-18	T	CaPA_Ser WMP-18_O1	Add assess in sequence to Causion 10(c) Californias PGS 2022/RMP-15. Varganian Management to Causional Million (California PGS 2022/RMP-16) management and the california PGS and the California PGS 2022/RMP and california and the the management and the california PGS 2022/RMP and California and PGS 2022/RMP and California and Table 10 (Facus 2022) and the California PGS 2022/RMP and California and PGS 2022/RMP and California California and California Add 2022/RMP and California California and California Californi	a. No, both for failed publications are provided to hands inform an accorate inserportation. Notir of HPAA swrings with PCTD as HPAA shares all baland FDT to the balan sing for throating pains to add or remove based on identifiad take, not instantification, or faile protection macroscope with PTD boundaries. ACCC protection of carection are done more throating in PTD boundaries. ACCC protection of carection are done more interface in PTD boundaries. ACCC protection of carection are done more interface in PTD boundaries. ACCC protection of carection are done more interface in PTD boundaries. ACCC protection of carection are done more interface in PTD boundaries. ACCC protection of carection are done more interface in PTD boundaries.	Holy Wehman	4242023	427/2023	4/27/2023	htte: Verene oper com/see, skihol kommon (affikk) http://energene.genesendress/setural, dastark/oblikes-levin/affice-mispation- plan/oferance.docs/2013/Calibborates_CBL ain	a	NA	82228	Vegetation Management and Inspections	Disconfinued Programs
247	CaPA	Set WMP-18	CalPA_Set WMP-18	2	CuPA_Set WMP-18_02	POLE datase resources to passion 5 of collaboration 2002 2020MP-15 that POLE Intents to Intel Inter Pole and the resource MORAGET To collaboration 2002 Planas provides) The propriorial 10 What To Noti we developed of We developed of We developed we developed of We developed we developed of We developed we developed we deve	In The paper of the Con-VM of or UN provides may benef with exercised methods, modeling, and additionation of additionation plant of the converse of the Additionation of the Additional Additional Head and the advect with the Reg performance of the Additional Additional Paper of the Additional	Holy Wehman	4042023	4/27/2023	4272023	htte://www.epi.com/api.jthki/common/eff/L/i htt/www.epi.com/api.gthki/common/eff/L/i shate-halffers/widfi.com/api.com/ shate-halffers/widfi.com/api.com/ shate-halffers/widfi.com/api.com/ shate-halffers/widfi.com/ shate-halffer	٥	NA	82224	Vegitiation Minagement and Inspections	Tree Removal Intentory
248	CaPA	Set WMP-18	CalPA_Set WMP-18	з	CalPA_Set WMP-18_Q3	PG&E states in its response to Question 5(a)() of CalAdvocates-PGE-2023WMP-15: "VMEP83-enabled outage data was used to determine both a planned unit forecast and identify CP2s where EPS8 VM Outages took place." Plases explain which "planned unit forecast" and/es to it he above instence.	Planned unit forecasi' refers to an estimate of the number of trees that may be worked under the program. The word forecasif is used because the exact number of trees is unknown until inspection has occurred.	Holly Wehrman	4/24/2023	4/27/2023	4/27/2023	https://www.epe.com/ope_slobal/common/odis/us fstv/emergency-oreparedness/natural- disaster/wildfires/wildfire-mitigation-	0	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory
249	CaiPA	Set WMP-18	CalPA_Set WMP-18	4	CaPA_Set WaP-18_O4	POLE status in its supporter to Quantion 7(q) of Californisate POE S22200M-15 frait is forecasted 9-year passe of each for To har however, have provided for the fort three years of the program with initial samp to an examplication regime and the provide for the fort three years of the program with initial samp of the provide state of the provide state of the provide state of the provide state of the provide of the provide state of the provide state of the provide state of the provide state of the provide state of provide states provide states of the provide state of the provide state of the provide states and of the provide states of the provide states of the provide states of the provide states and of the provide states of the provide states of the provide states of the provide states and of the provide states of the provide states of the provide states of the provide states and of the provide states of the pr	4) New parts was selected as the source point based on a multicody activuotitis enouge pare of oppositionity 13,000 mem stronged pare at (13,000 m H s) region at least and at least the source pare at (13,000 m H s) region at least and at least the source pare at (13,000 m H s) region at least and at least the source pare at least at least the source pare at least the pare at least the source pare at least the pare at least the source pare at least the p	Holy Wehrman	4242023	4/27/2023	427/2023	. Bishinderson, Box 2023 / 2024 Section, 2023 and Distain / Resources and Section (Section 2024) International and an additional section (Section 2024) And Antoneous and Section (Section 2024) International and Section 2023 / Conferences on USE 2023	0	NA.	82224	Vegetation Management and Inspections	Tree Removal Inventory
250	CaPA	Set WWP-18	CalPA_Set WWP-18	5	CuPA_Ser WAP-18_OS	In registrate to guestern Tabletti of GARAdonapia PGK 2020/BBP 15 PGAE states. The difference is provided registrate measurement and of 25.45K (2020) Statesmin 2020 and 2024 is due to a strate state. This is the PGAE of Barbon to intervent of the PGAE states are programs of and a comparison of the PGAE difference in our of the end of the PGAE states are programs. Of the provided of the PGAE states are the provided of the PGAE states. The PGAE states are of the PGAE states are provided of the PGAE states. The PGAE states are of the PGAE states are provided of the PGAE states the provided of the PGAE states are provided of the PGAE states. The PGAE states are provided on the PGAE states are provided on the Intervention PGAE states are provided on the PGAE states are provided on the Intervention PGAE states are provided on the PGAE states are provided on the Intervention PGAE states are provided on the PGAE states are provided on the Intervention PGAE states are provided on the PGAE states are provided on the PGAE states PGAE states are provided on the PGAE states are provided on the PGAE states PGAE states are provided on the PGAE states are provided on the PGAE states PGAE states are provided on the PGAE states are provided on the PGAE states PGAE states are provided on the PGAE states are provided on the PGAE states PGAE states are provided on the PGAE states are provided on the PGAE states PGAE states are provided on the PGAE states are provided by PGAE states PGAE states are provided by PGAE states are provided by PGAE states PGAE states are provided by PGAE states are provided by PGAE states PGAE states are provided by PGAE states are provided by PGAE states PGAE states are provided by PGAE states are provided by PGAE states PGAE states are provided by PGAE states are provided by PGAE states PGAE states are provided by PGAE states are provided by PGAE states PGAE states are provided by PGAE states are provided by PGAE states PGAE states are provided by PGAE states are provided by PG	Ne Ver Neutour of Ver Neutou	Holy Webman	4242023	4/27/2023	4/27/2023	tates Paras era sentrar attalationen skallet Basen kultur attalationen skallet Basen kultur attalation erapatus Balanteren kultur attalation erapatus Balanteren kultur attalation erapatus	O	NĂ	8253	Weglistics Mangement and Impactions	Quality Control

250	CuPA	Set WMP-18	CalPA_Set WMP-18	5(0)	CaPA, Set WWP-18, OS(s)	In response to parties 195(6) of CeAdnocase PCE 2020/08-10, PCE sease The difference propagate register an expension could of DEA (2020) between CMM and are expension. Of including the manual register of the temperature of the temperature of the temperature programmed sequences that the temperature of the temperature of the temperature programmed sequences and temperature of the temperature of the temperature programmed sequences and temperature of the temperature of the temperature programmed sequences that the temperature of the temperature of the temperature programmed sequences that the temperature of the temperature of the temperature temperature of the temperature of the temperature of the temperature of the temperature temperature of the temperature of the temperature of the temperature of the temperature temperature of temperature of the temperature of the temperature of the temperature temperature of temperature of the temperature of the temperature of temperature of the temperature temperature of temperature of temperature of temperature of temperature of temperature of temperature of temperature temperature of temperature of temperature of temperature of temperature of temperature of temperature of temperature temperature of temperature	In the United State Stat	Haly Weleman	4242023	4282023	4282023	Star. Deve at an internet distribution of the former of th	o	NZ	8252	Vegetation Management and Topocolous	Quality Cormol
251	Call A	Sat WMP-18	CalPA_Set WMP-18	6	CaPA, Set WAP-18, DB	th experiment is question 19(16)) of Conference AGE SYSTEM - IN FORE means: The difference (is propulsed to get the mergeneous control of EACM (COM Baselines 2020) and 2020 is a date to mean of lossing (i) and a straight of the straight of the straight of the straight of the straight of or of an interpret straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the conference of the straight of the conference of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straight of the straig	 PC-RE encoderses scheme gestes and PC-RE transitioned. Reselut. The Modeling end VC Epith Interpretent Conference on the Mode	Holy Weleman	4242023	4/27/2023	4272023	tana Jawa an	Ø	NA	8252	Vegetion Managament and Trajection	Quality Control
252	CaiPA	Set WMP-18	CalPA_Set WMP-18	7	CwPA_Set WMP-18_07	Paue provin fin following information specifies and an exploration of the Markon order Couper 2.1 cyclestrate houses and a specific specif	We report regardism memory-event francesis pursains to the OEEE Guiddens in Table 11 of the Quarkin Quark Report in a substantian, an product additional high-band information into the Eigness segment and Table 11 based on information mere. Finance in the date to in-model and application memory-memory-text the costs lated on all Quarking Eigness and vio Capital Eigness and the date to in-model and application memory-memory-text the costs lated on all Quarking Eigness and vio Capital Eigness and the date of the Capital Application and the costs lated on all Quarking Eigness and vio Capital Eigness and the Capital Application application and extensions, and all sign with the QC Eign Hottle space.	Holy Wehrman	4242023	4/27/2023	4/27/2023	Nasc Henre op zonten skinklommodellik Stolenarmos enandresi katrati Sasterbelten enterster Sasterbelten enterster Stolenarmos des 2003 Träkkester, 018 zie	o	NIA.	82	Vagatation Managament and Inspections	NA
253	TURN	008	TURN_008	1	TURN_008_01	Pasa provide instant a security of the security of RES for Undergrounding. My and from 2013 XES, it is in more pasadar level for the NP RES has computed fram. For this quarkon, "Undergrounding" release to all programs that underground adhetation lives for addition implicition programs and off this shall programs. Pasas provide the webspectra databation lives are addition implicition programs and off his subground adhetation that is regulated and constantions.	based on 2023-2025 workplans. Those risk reduction values are provided in workpaper "2023-03- 27_PGE_2023_WMP_R2_Section 6.4.2" and provided with this response as "WMP Discovery2023_DR_TURN_008-	Tom Long	4/24/2023	427/2023	427/2023	Mtss://www.sea.com/ega_shshalf.common/cdfi/Ja fast/immerger.coment/sea/natural- gaastarhuffenan_affetter antifetter antifetter antifetter gaastarhuffenance.docs/2023/TUBN_508.sep	2	NA	7.2	Wildline Mitigation Strategy Development	Risk Impact of Mitgation Initiatives
254	TURN	008	TURN_008	2	TURN_008_02	Passes provide PCAE's most several rational of RBS for Convent Conductor, by pare from 2023-3025 at the most granular twart for which PCAE bias compared ham, Resea shartly all activities that PCAE includes in the administration of RDS to convent Conductor, Resea provide the workpapers with the separating properties and calculations for Resea RCEs in Econt format.	Debutation: constants of DES to Convert Conducts is there is a 2012 CEC September Ting in Flaure- 2003 The Interligence and a schere scherzbeit Cells a with the Interline Cell September 2012 CEC September 2014 CEC Septembe	Tom Long	4242023	4/27/2023	427/2023	https://www.epu.com/epu_plobal/scemmon/edfs/a fabi/emergency-experientess/natural- disater/schemed.ens/2023/TUBN_008.zig plan/schemes-docs/2023/TUBN_008.zig	٥	NA	722	Wildline Meigation Strategy Development	Risk Impact of Mitigation Initiatives
255	TURN	008	TURN_008	3	TURN_008_Q3	Requering the Undergrounding Decision Twee provided in response to Date Request 5-1, Arch 1, a three an error in the alternative responses to the quasition af the first HP WH is notice responds to cope charges mitigate importments? It appears that the "Yes" and "No" alternatives should be flipped. If there is an error, please provide a corrected Decision Tree.	The decision tree is contect as originally submitted.	Tom Long	4/24/2023	4/27/2023	4/27/2023	http://www.pge.com/pge.global/common/odfs/aa fety/emergency-preparedness/natural- disaster/wildfres/wildfire-mitigation-	0	NA	8.1.2	Grid Design and System Hardening	ALL
256	TURN	005	TLRN_008	4	TURN, 008, 04	The fors juncpack of the response in TURN data inspand 54 datas that, Tatashaday, PGAE has shakened more their ordepa secondary databative how, some connections and right relings transmission how. In Pract product, in the Earch Inno. Inno which the satement was based, and provide an explanation of the Pract product, the Inno 211 the practice and the product product and provide an explanation of the Pract product and the Pract Inno. Inno. In the Inno. Inn	C The determined was based on or CPC Comparison to patients in high PT Trend Direct (b) of PTD Direct	Tem Lorg	4242023	4/27/2023	4272023	Environmental advantanti da con al latare l'anna advantanti da glada di conservatare da distanza advanta di con advanta di conservatare distanza advanta di con advanta di conservatare glada (informa di con 2013) TUBM. COB ag gladi (informa di con 2013) TUBM. COB ag	1	NA	8.1.2	Grid Design and System Hardwring	Undergrounding of Electric Lines and/or Equipment – Distribution
257	TURN	005	TURN, 008	5	TURH, 508, 05	In suppress to TURO R3.4, allow samp the POLE is not undergrounding service drops and is not antihight and the service of the service of the service of the service of the service of the service of the service distribution of the service of the service of the service of the service of the service distribution of the service of the service of the service of the service of the service distribution of the service of the service of the service of the service of the service and the service of the Pole product of the service of the service of the service of the service of the service of the service of the service pole of the service of	a) In these sets, where assumpting transmission where are holes with the primery being undergranded by the set of the primer being undergranded by the set of the primer being transmission. The sets is the set of the primer being undergranded by the set of the primer being undergranded by the set of the primer being transmission. The sets is the set of the primer being undergranded by the set of the primer being under the set of the set of the primer being undergranded by the set of the primer being undergranded by the set of the primer being under the set of the set of the primer being undergranded by the set of the primer bein	TomLong	4242023	4/27/2023	4272023	tates //www.astantoine.astantoine.astantoine.com/ astantoine.c	û	NA	8.1.2	Ord Deep and System Handwing	Udgementing of Factor Lines and/or Expensed – Datibution
258	TURN	005	TURN_008	8	TURN_004_06	EC2 V WPF (RI) g. 252, while that "CC2 has determined the lines with universe distribution takes a WP (in the PPP distribution, Were a strate of the parameter is main any effect of the energy of the effect of the energy of the intermediate of the energy of the energy of the energy of the energy of the energy of the CC3 and Energy of the energy of the energy of the energy of the cC3 and energy of the energy of the energy of the energy of	A this has not particular different states in the applice taken parts to apply whether the second conduction experiment at the second conduction matching applicable of the second second conduction matching applicable of the second se	Tem Lorg	4242023	4/27/2023	427/2023	New York as conferent sharehow test of a definition of the state of the state of the definition of the state of the definition of the state of the definition of the defin	a	NA.	8.12.189	Grid Design and System Hardening & PSPS	Covered Conductor and PSPS
259	CalPA	Set WMP-19	CalPA_Set WMP-19	1	CaIPA_Set WMP-19_Q1	Please list PO3E's expected average useful life for a given installation of the following technologies: a) CCD b) REFCL	a) DCD technology is provisioned on protective relay equipment. Expected useful life based upon similar technology obsolescence, as well as asset health and filecycle, is prejected to be 20-30 year. D/REFCL expected useful life of the core component is destinated be as 0 years.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.gec.com/gec.atohal/common/odfu/a faty/emergency-preparedness/natural- disaster/widfres/widfre-mitigation-	٥	NA	8.1	Grid Design, Operations, and Maintenance	Down Conductor Detection Devices Rapid Earth Fault Current Limiter
L			I	I					1	1		plan/reference-docs/2023/CalAdvocates_019.zip	1	1		1	

260	Cath	Set 100-15 Car9, Set 100-15	2	CaPA, Set WMP-19, 02	e) In 2022, while is the average pre-circularity cost that PSLB exposes is succeive and trapportion and 10 in 2023, while is the average pre-circularity of the PSLB exposes is throw for annual respective and 10 in 2023, while a the average pre-circularity calls and PSLB exposes in the TSLB exposes in the 10 in 2023, while the average pre-circularity calls and PSLB exposes in the three averages and averages are the average pre-circularity calls and the PSLB exposes in the averages are the averages and averages are observed and the averages are the averages and averages are pre-circularity and the PSLB exposes in the averages and averages are pre-circularity and the average is a subsequence of the averages in the average of pro-circularity and the pro-circularity and the pro-circularity and the pro-circularity and the pro-circularity and averages are the averages and the average of pro-circularity and averages are the averages and the average of pro-circularity and averages are the averages and average of pro-circularity and averages are the averages and averages are averages and averages are the averages and the average of pro-circularity and averages are averages and the average of the averages are averages and averages are averages and the average of the averages are averages and averages are averages and the average of the averages are avera	 Charlace is page-balance pair of and transmission (Star 1900). 1915 Initial properts have contractions and properts have been associated and properts have been associated and properts. Charlace is properties of the star have been associated asociated associated associated associated associated associate	Haly Welvman	4252023	4282023	4282023	1000 Dana an am lan at birt internet in the Antonio and a state and a state and a state Antonio and a state and a state and a state matchemics for 2011 Coldensin, 103 at	0	NA	815	Asset Mengament and Inspection Enlargence System(s)	NA
281	CalPA	Set WMP-19 CuIPA_Set WMP-19	ŝ	CuPA_SerWMP-19_03	In the first scene of the POLE bound is 2022 for seast impactions and minimum constrained conductor distant scenario of the VPD. 13 Bits the scenario of the VPD. 14 Bits the scenario of the VPD as of the Sing the VPD and the VPD as of the VPD as the VP	and the 2022 set spectra EAH relation for the spectrum and material spectrum and spectrum and material spectr	Holy Wehrman	4252023	4282023	4282023	Hann Please per configer althorithmenologistic to benchmarken programmenologistic to discontrol with the comparison discontrol with the comparison discontrol with the comparison discontrol with the comparison of the comparison of the comparison of the comparison of the comparison of the comparison discontrol with the comparison of the comparison of the comparison discontrol with the comparison of the comparison of the comparison discontrol with the comparison of the comparison of the comparison discontrol with the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison discontrol with the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of th	Û	NA	812	Gild Design, Operations, and Maintenance	Gild Design and System Hardening
281	CaPA	Se WAR-19 CalPit, Se WAR-19	3(a)	CaPA_3e(109-18, C36)	a) Sizes its study can be PCE insured 2022 for anal impediate and maintenance or convert conductor and states studyed and the PCE insured conduct distribution have the PCEE half in the VPT D as of 20 Sizes its value of the PCE insured in 2022 for anal impediate and maintenance on content of 20 Sizes its value of the PCE insured in 2022 for anal impediate and maintenance on content of Sizes its value of the PCE insured in 2022 for anal impediate and maintenance on the value of Sizes its value of the PCEE insured in 2022 for anal impediate state PCEE that in the VPTD as of advances in the PCE insured in 2022 for anal impediate laws the PCEE that in the VPTD as of durate y is under and the PCEE insured in 2022 for anal impediate laws the PCEE that in the VPTD as of durate y 1, 2022.	PAGEL and exactly subjects by Left and FO and subject accounts. Allow phones not a specific product is determined by subject to the subject accounts of the subject accounts of the subject accounts of the subject accounts of the subject accounts of the detection overhand these studies of the SUPEL by the one differences and detection overhand these studies of the SUPEL by the one differences and detection overhand these studies of the SUPEL by the one differences and detection overhand these studies of the SUPEL by the one differences and detection overhand these studies of the SUPEL by the one differences and detection overhand these studies of the SUPEL by the one differences and subject to the SUPEL by the SUPEL by the SUPEL by the SUPEL by the subject to the SUPEL by the SUPEL by the SUPEL by the SUPEL by the subject to the SUPEL by th	Holy Wehrman	4252023	5/10/2023	5/10/2023	tim Paya ay aming shick annound the data of the same same same data of the same same same sinch ferrar data (2011) Add same (11) an	o	NA	8.1.2	Old Design, Operations, and Montemarco	Ord Design and System Hardwore
262	CalPA	Set WMP-19 CalPA_Set WMP-19	4	CalPA_Set WMP-19_Q4	a) In 2023, what is the average per-circui-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-circui-mile cost that PG&E expects to incur for vegetation management for an underground distribution line installed in the HFTD?	Lensev 2019 a) Based on 2013-2022 data, our cost for vegetation management maintenance, systemedie was approximately \$5,500 per mile. We expect to incur similar costs in 2023. Costs for vegetation management are not forecast separately between HFTD and Nex+FTD. b)We do not separately forecast an average per-circuit mile cost incurred for vegetation management for an underground	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.gee.com/gee_stabal/common/pdfs/sa fete/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	٥	NIA	8.2	Vegetation Management and Inspections	NA
263	CaiPA	Set WMP-19 CelPA_Set WMP-19	5	CalPA_Set WMP-19_05	antileground unancean revenance in terms 107 a) State the total costs the PG&E incured in 3022 for vegetation management on overhead distribution lines in the PFTD. b) State the total costs that PG&E incured in 3022 for vegetation management on underground distribution lines in the PFTD.	sistribution line installed in HFTD. a) We do not separately tack-costs incursed in HFTD vs. Nen-HFTD for vegetation management on overhead distribution final. b) We do not separately tack costs incursed in HFTD vs. Nen-HFTD for vegetation management on underground distribution line.	Holy Wehman	4/25/2023	4/28/2023	428/2023	plan/reference.docs/2013/Calidvacatel_019.tip https://www.pge.com/pge_global/common/odfs/aa fety/emergency-preparedness/natural- disaster/wildfree/wildfree-mitigation- ales/seference.docs/2023/Enitementer_019.sis	0	NA	8.2	Vegetation Management and Inspections	NA
284	Caipa	Set WMP-19 CalPA_Set WMP-19	6	CalPA_Set WMP-19_Q6	a) Please describe the veptation management activities that POAE currently undertakes on rights-of-way with underground lines in the FTD. b) Please discriber way changes FDAEE plans to make during the 2023-2025 WMP period regasting the veptation management activities that POAEE plans to undertake on rights-d-way with huderground lines in the FTD. c) Please provide any protocols: processing, or manusia that during the activities the VFDAE plans and the activities the VFDAE.	II Where there are no overhead electric facilities, we do red conduct toutine vegetation management activities. As part of GO 165, he PGAE System inspection program can identify vegetation work as part of clearing and maintenance for pathnost transformations and other typical undergrounding experiment. In Net applicable. (> Net applicable.	Holy Wehrman	4/25/2023	428/2023	428/2023	https://www.eee.com/ope_gbobal/common/pdfs/sa fsty/emergency-oreparedness/matural_ disaster/wildfess/wildfine-mitigation- glan/reference-docs/2023/Calidoncates_019.zip	٥	NA	8.2	Vegetation Management and Inspections	NA
285	Сара	Set WMP-19 CalPA_Set WMP-19	7	CarPA_Set WMP-19_Q7	Endergement werder nucken zur der Bergerichten eine eine Verlagen der Abstäcklichen vollt eine Bergerichten auf der Bergerichten auf	c) rease are the response to suppart (b) above.	Holly Wehrman	4252023	4/28/2023	4282023	https://www.gpe.com/gpe_global/common/gdfs/aa fety/emergency-preparedness/natural- disater/ntiffees/withfre-mitigation- plan/neference-doss/2021/Calidoncates_012.rip	0	NA	8.1.7.2	Open Work Orders	Open Work Orders – Distribution Tags
288	CaPA	Serme-Is Care, Serme-Is	8	CallA, Ser WAP-19, OR	Page 654 of POLES WOP Addes. "We didde menaing mellipations into two groups: (1) system in a mellipation in the PEOPER, and (2) mengation tand autoflautions in the PEOPER's and autoent and automations and automations are set of grant in tandication or a "searing the autoent and autoent and autoent and autoent and autoent and autoent and page and the pade addep hauses? (1) The autoent appendix of a part page and auto commanders."	 Type for the control of the second se	Holy Wehrman	4252023	4282023	4282023	Tatan Parawata san Yan akilo Samano (Jan Ad Banton Sama akilo Samanakina Samana Banton Sata Sata Samana Randon Sata Sata Sata Sata Sata Sata Sata Randon Sata Sata Sata Sata Sata Sata Sata	o	NA	8172	Open Work Onlars	Open West Orden – Statistical Tags
267	CaiPA	Set WMP-19 CalPA_Set WMP-19	a	CalPA_Sec WMP-19_Q2	Page 560 PAGES 1000 Professiona an anomer adupt hard adust. The model exproses a map to measure type point density market in a simple single professional density market adust the market can apply and adust adust and adust and adust in a simple single professional density and adust adus	4) We assume the read-to position washes taken is in empiricit, but lot specifically measures to in a poper. The assemble position of the read-to and the r	Holy Wehman	4252023	4/28/2023	4282023	http://www.ope.com/ope_abshal/common/odfs/ua fath/emergence_presentdress/natural_ disatter/shiftless/wildfree-milgation- elan/reference-does/2023/Calibdocates_019.sig	0	NA	Appandix D	Appendix D - Ansas for Continued Improvement	ACI PG&E-22-10 – Justification of Weather Station Network Density
288	Сара	Set WMP-19 CalPA_Set WMP-19	10	CalPA_SetWMP-19_Q10	Table PG42:231-30 page 020 FTAE's VMP has be compound costs of oneward conduction installation table VG42:231-231-231-231-231-231-231-231-231-231-	a) The assessment detection and the strength profit table the System Headming Program in an assist of a fault of Algorithm for the strength Control and System System Headming Program in System Headming Indexing specific According Headming and the comparison for only the control and testing profits of our System Headming program. Then we no additional costs associated with ownhead headming profits of our System 113, 300 Headming Algorithm Algorithm System System System System System System 114 Headming Systems. These we no additional costs associated with ownhead headming profits of our System 113, 300 Headming Systems S	Holy Wehman	4252023	4/28/2023	4282023	http://www.pge.com/pge_gbobi/common/pdfs/lab fsth/emergency_preparedwesi/ratural_ disaster/wildfres/wildfre-mitgation_ _plan/reference-docs/2023/Calkdwocates_019.zip	0	NA	Appandix D	Appendix D - Ansee for Continued Improvement	ACI PG&E-22-11 - Covered Conductor Effectiveness Lessons Learned
269	CuPA	Set WMP-19 CuPA_Set WMP-19	11	CaPA_SerVMP-13_011	Page 051-051 of PGLS NMP database PGLS is signified within init speed efficiency (001818), used to Page 1500 about, "Ut its Undergrounder) (human, as adjusted for anyly 3.500 Of this with the highest of the states, "Ut its Undergrounder) (human, as adjusted for anyly 3.500 Of this with the highest of the states, "Ut its Undergrounder) (human, as adjusted for anyly 3.500 Of this with the highest of the states of the	EVI. Non- non- descupertion in DMMER from evaluation and evaluation in the evaluation of the evalua	Holly Wehrman	425/2023	4282023	4282023	<u>http://www.got.com/got.jbbd/common/gdfu/jb http/wwgaracy.gotgatubees/http:// disatur/widters/widters/miggitus- gatur/widters.doc/2021/CdAdwatan_02.2g</u>	0	NA	Appendix D	Appendix D - Ansan for Continued Improvement	ACI PGE-22-34 – Revise Process of Prioriting Wildre Mitgations

270	СаРА	Set WMP-19	CalPA_Set WMP-19	12	CuPA_SerVMP19_D12	Advances 1 to PCAE's regiona to data report California. PCE 2023HM-14 advanta for in Verenhar 10, PCAE advances 1 to PCAE's regional to data report California. PCE 2023HM-14 advanta for in Verenhar 10, PCAE advances 2 pointy 2 tog to regional california. PCE 2023HM-14 advanta for a togotogo 20 PCAE advanta for the point of PCAE advances 1 to 2023 20 PCAE advances 2 pointy 2 tog to regional PCAE advances 2 points 2 poin	In the data can be then be leave the marker transmission and provides metal the second	Holly Wehrman	425/2023	4282023	4282023	tige fleese an single shiple encoded and a single shiple s	٥	NĂ	81323	Asset logactions	Installine Pole Inspectores
271	CaiPA	Set WMP-19	CalPA_Set WMP-12	13	CalPA_Set WMP-19_Q13	The PGEX Independent Darking Manner Datasa Update Report by Fillinger Energy Parenes on October 4, 2022, page 7 annual. During Tay provides, the SIM Independent Datasa San San San San San San San San San Sa	The matching and the second process of the	Holly Wehrman	4/25/2023	428/2023	4/28/2023	http://www.spe.com/spe.akshal/common/off/ka fatu/emergence-orașarentesi/natural, disater/aktifica/widfice-mitgation, plan/reference-docs/2021/CABdoorates, 019 zig	1	NA	8.1.2.5	Grid Design and System Hiedening	Traditional Overhead Hardening –Transmission Conductor and Disibution
272	CaIPA	Set WMP-19	CalPA_Set WMP-15	14	CalPA_SetWMP-19_Q14	On April 13, 2023, Cal Advocates met with a Senior Director of Crist Research Innovation and Development at PG&E: During this meeting, PG&E satured that REFCL is not a scatable product. a) Does the above statement accurating traited PG&E's current taissessment of REFCL 7 Nease explain your arean. b) if the answer to part (a) is yea, please state all the reasons why PG&E balleves REFCL is not a scalable product.	al We are still evolutioning REFCL technology in the EPICL115 demonstration project including field testing and gaining operational experience. We argued to have final results by the end of 2023. Decisions about further depoyment of REFCL and be made allow completion of the demonstration project with consideration for all wildlive risk mitigations available. b) Net applicable.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	http://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparadness/natural- disaster/widfres/wildire-mitigation- glan/reference-docs/2023/CalAdvocates_039.zip	0	NIA	81.8.1.3.1	Grid Design, Operations, and Maintenance	8.1.8.1.3.1 Rapid Earth Fault Current Limiter
273	СаРА	Sat WMP-19	CalPA_Set WMP-19	15	CaPA_SetWMP-19_015	In the POEP potential is may be particular the conducted differences of one or more constrained as downed to the POEP SCIE. POE: SciE EPOE, is independent of the POEP SCIE EPOE AND	II) PLAE is actively weighing the efficiences of Convent Contextur (CC) is constraintice well FPES and PLCPPV is addition, we are avery weighing the efficiences of their Contextur (IC) is constraintice with FPES and PLCPPV is addition, we are avery weighing the set for the contextur (IC) is constraintice with FPES and PLCPPV is the contexture of the contexture of the contexture (IC) is constraintice with FPES and PLCPPV is addition, we are avery weighting to the contexture of the contexture (IC) and the contexture of the cont	Holy Wehrman	425/2023	4282023	4/28/2023	<u>http://www.opi.com/api.jbb//common/adf.i/u http://www.opi.com/api.jbb//common/adf.i/u douber/adf/secs/widdle-mitegation- alac/inference-doc/2023/Gildubrates_033.ab</u>	ũ	NA.	8.1.2	Grid Design and System Hardening	Vieloa
274	СаРА	Set WMP-19	CaIPA_Set WMP-15	16	GaPA_SerWMP-13_Q16	Table 7 or page 20 of the short EOD Connex Conductor Westing Group Report las SCE's advance of the program. Program of the strength of the connext inductor program, and respectives, and reared respectives manyment of the XPE program of a similar estimated and discharge strength of the strength of the Program of the strength of the Program of the strength of the strength of the strength of the strength of the Program of the strength of the strength of the strength of the strength of the Program of the strength of the strength of the strength of the strength of the Program of the strength of the strength of the strength of the program of the strength of the strength of the program of the strength of the strength of the program of the strength of the strength of the strength of the strength of the strength of the strength of the strength of the strength of the strength of the	The base performant a similar analysis of content contents of Columb Te same methodology as and a Talia J. We despitished. (1) We despitished. (2) We despitished. (2) We despitished. (3) We despitished. (3) We despitished. (4) W	Holly Wehrman	425/2023	4282023	428/2023	tags.//eever.ges.com/ges_abba/common/geb/uk Satz/emrganesa angesen kina/abaza alan/informon-des/2023/CAMdeustes. 019.ge	o	NA	Appardix D	Appandis, D - Anaia for Continued Improvement	ACI POIE 22-11 - Covered Conductor Effectiveness Lasorin Learned
275	СаРА	Set WMP-20	CalPA_Set WMP-20	1	CuPA_3erWMP-30_01	al Describe POIE's started process for writing an asset from service. In Describe two POIE' records the antennest of an asset from service.	Alchicitions transition and used and "study" (Thing sectors are deated by particular there such as a set of a set of the sectors and a set of the sector and the set of an advancement of the sector study of the sectors and a set of the sectors and the sectors and the set of the sectors and the sectors the sectors and the sectors and the sectors and the sectors the sectors are sectors and the sectors and the sectors and the sectors and the sectors and the sectors and the sectors the sectors are sectors and the sectors and the sectors and the sectors are sectors and the sectors and the sectors and the sectors are sectors and the sectors and the sectors and the sectors are sectors and the sectors and the sectors and the sectors are setter and the sectors and the sectors and the sectors are sectors and the sectors and the sectors and the sectors are setter and the sectors and the sectors and the sectors are setter and the sectors and the sectors and the sectors are setter and the sectors and the sectors and the sectors are setter and the sectors and the sectors and the sectors are sectors and the sectors and the sectors and	Holly Wehrman	4282023	532023	5/3/2023	tites Deve en sonten statisticamentalistica Research and a statisticamentalistica Research and a statistica statistica Research and a statistica statistica Research and a statistica statistica Research and a statistica statistica statistica Research and a statistica statistica statistica statistica Research and a statistica statistica statistica statistica statistica statistica statistica statistica statistica Research and a statistica statis	1	NA	815	Asset Management and Hapancian Emorphics Bystemoty	NA
276	CaIPA	Set WMP-20	CalPA_Set WMP-20	2	CaIPA_Set WMP-20_02	a) In 2022, as part of as WMP system hardsning activities, did POAE review from service (i.e., replace, remove, deatory, or discontraisably any assess that had not been fully deprecisited at the time of instament? b) Plases describe how POAE recorded the welterment of adapts during 2022 system hardwring activities.	Inditial and takes and received at DPAR's indicate of encode Although the applicability and only developed the applicability and only applicability and applicability and applicability and only developed the applicability and and applicability and applicability and applicability applicability applicability and applicability applicability applicability applicability applicability applicability applicability applicability applicability applicability applicability applicability applicability applicability applicability b) Phase are for september to Quantum 2007, Subjects (a) of the DDas Request. The applicability appl	Holly Wehrman	4262023	532023	5/3/2023	https://www.pge.com/pge_global/common/pdfs/la fath/immenorc-preparedness/natural_ disaster/aitifies/wildfre-milipation- glan/reference-des/2023/Calidencates_020.zip	٥	N/A	8.1.2	Grid Design and System Hardening	All
277	CaIPA	Set WMP-20	CalPA_Set WMP-20	3	CaPA_Set WMP-20_03	e) In 2023, as part of las WMP system hardwring activities, doss POBE tetend to reive from service (i.e., replice, nervex, destroy, or decommission) any assists that are not fully deprecisited at the time of reterement? Is) Plasse describe how POBE will record the reference of assess during 2023 system hardwring activities.	a) Not approachin. The ansates to be replaced as pared ("MWP system hardwang excitines in 2023 Obser group dependition on derivativer accouncil, As such, there is no undependitied value of the assets that will be antificial. Planes and in to our majornes to Outsamo, OS, Subpart (i) of antifician information b) See majornes to Outsamon, OS, Subpart (i) of antifician information b) See majornes to Outsamon, OS, Subpart (i) of antifician information b) See majornes to Outsamon, OS, Subpart (i) of antifician information b) See majornes to Outsamon, OS, Subpart (i) of Distribution in Sub Ruke Repart Sat. The mainterim of assets (intering 2023 system hardwang acceleration before CRSE's	Holly Wehrman	4/26/2023	532023	5/3/2023	http://www.epe.com/epe_abshal/common/odfs/sa fstp/emergence_oreparadress/natural_ disaster/widdfres/wildfre-mitigation_ plan/reference-docs/2023/Califebocates_020.zig	0	NIA	8.1.2	Grid Design and System Hardening	All
278	CaIPA	Set WMP-20	CalPA_Set WMP-20	4	CalPA_Set WMP-20_Q4	What is PG&E's standard practice for tracking assets that are relined from service before they are fully depreciated?	Jacobie modula ion modulo bit individuality assist. Jacobie modula ion modula ion modula assist. Jacobie modula ione modula assistenti assistenti assistenti assistenti assistenti andi assistenti andi assistenti assist CPUC, EFEC, assistenti assi assistenti assistenti assistenti assistenti assistenti assistenti assistenti assistenti assistenti assistenti a assistenti assistenti assistenti assistenti assistenti assistenti assistenti assistenti assistenti assistenti a assisten	Holly Wehrman	4/26/2023	5/3/2023	5/3/2023	https://www.ppe.com/ppe_global/common/pdfs/aa fsty/emergency-presaredress/natural- disater/wildfres/wildfree-miteration-	٥	NA	8.1.5	Asset Management and Inspection Enterprise System(a)	NA
272	CaPA	Set WMP-20	CuPA_Set WeP-20	5	CaPA_Ser WAP-30_05	(a) If PG&E retries from service an asset the has not been fully deprecised, does it remove the remaining undeprecised volume of the asset from its rate basis? (b) How does PG&E determine the remaining undeprecised value of an asset at the time the asset is retried from service?	Control Control (1992) and Co	Holy Welman	4262023	53.4423	5320223	alacteteran ina 2011 tablancen ottan Inter Januaren erandean betetak Antoniaren eranakariakoitak Antoniaren eranakariakoitak	Q	NA	815	Asset Managament and Happerton Emoprise Bystem(1)	NA
280	CaPA	Set WMP-20	CalPA_Set WMP-20	6	CaiPA_Set WMP-20_Q6	I) As of the date of this data sequent, does PGEE's talk base convertigincials any portion of the value of any bases the trade are to torget in service? I) If an arrange to part (a) anys, plass are caption why: c) If a manuer to part (a) anys, plass are caption why: c) If a manuer to part (a) anys, plass are caption why: c) If a manuer to part (a) anys, plass are caption why: c) If a manuer to part (a) any plass are caption why: c) If a manuer to part (a) any plass are caption why: c) If a manuer to part (a) any plass are caption why: c) If a manuer to part (a) any plass are caption why: c) If a manuer to part (a) any plass are caption of the caption and the caption of the caption	b) Not applicable, an described in subgart (§) of the response. c) PGGE follows group depreciation and interment accounting satublished by the CPUC, FERC, and National Association of Regulatory Life) Commissioners (MARUC). As such them is no undepreciated value of UMP inteled Association me and the CPUC and the second s	Holy Wehman	4262023	5/3/2023	5/3/2023	https://www.ppe.com/ppe_abbai/common/pdfi/ua fety/mmeponcy.preparednesi/natural- diaaba/wildfires/wildfire-mitgation- plan/reference-docs/2023/CalAdvocates. 020.aip	٥	NA	8.1.5	Asset Management and Inspection Enterprise System(a)	NA
281	СаРА	Set WMP-20	CalPA_Set WMP-20	7	GaPA_Set WMP-38_07	In the response to data regard Californian POE 2002/MIR-14 quantities 90-2002/MIR-14 quantum fails. Our assume payment data. Our assume payment data the excellent systems are not any to enable the conservation of each of our tars the outcome of assume payment data. Our assume payment data the excellent systems are not any to enable the conservation of the excellent systems are not and the outcome of the excellent systems are not any to enable the conservation of the excellent systems are not and the excellent systems are not any to enable the conservation of the excellent systems are not and the excellent system and the excellent system and the excellent system and the excellent system are not any to exact the extent of the excellent systems are not any to exact the excellent system are not any to exact the excellent	Dara dandar antantanza. Dara dandar antantanza. Dara dandar antantanza. Dara dandar dan antantanza dan dan dan dan dan dan dan dan dan da	Holy Wehrman	4282023	5/3/2023	5/32023	https://www.spic.com/upia_ahthub/thummour/apit-lub http://www.spic.com/upia_ahthub/thummour/apit- 	Û	NA.	8.1	Gid Design, Operations, and Maintenance	Dasthuton Pole and Replacements Traditional Overhead Hardening Toresbornen

282	TURN	079	TURN, 009	1	TURN, 609, OI	1. Regarding the 2023-2026 Linkergrounding Workpitre Inferenced on page 310 of the WMP (R) and provided in Left data anappears in DMP (Deel Year) 2. 2. A set of the Company of		Tem Long	4282023	5/12023	5/1/2023	<u>Name Tanan ang Kanangan Andrea Sananan Adria.</u> Ang kanangan ang kan Ang kanangan ang kan Ang kanangan ang kan Ang kanangan ang kan Ang kanangan ang kan Ang kanangan ang kan Ang kanangan ang kan Ang kanangan ang kan Ang kanangan ang kan Ang kanangan ang kan Ang kanangan ang kan Ang kanangan ang kan Ang kanangan ang kan Ang kanangan ang kan Ang kanangan ang kan Ang kanangan ang kan Ang kanangan ang kang k	0	NA	Aepandia D	Appends D - Ansas for Continued Improvement	ACI PCAE-22-16 - Pegress and Lipidean or Undergranding on Bith Providence
283	MGRA	Data Request No. 3	MGRA_Data Request No. 3	1	MGRA_Data Request No. 3_Q1	Please provide for Asset Point date for Camera, Fuse, Support Structure, and Weather Station.	The attachments have been resploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pge.com/pge_global/common/pdfi/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_003.pdf	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
284	MGRA	Data Request No. 3	MGRA_Data Request No. 3	2	MGRA_Data Request No. 3_02	Provide Asset Line data for Transmission Line (as permitted as non-confidential). Primary Distribution Line, and Secondary Distribution Line.	The attachments have been reuploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.ope.com/ope.piobal/common/odis/us fetu/emergence-presaredness/netural- disaster/wildfres/wildfree-milgation- tien/reference-docs/2023/MXRA_023.pdf	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
285	MGRA	Data Request No. 3	MGRA_Data Request No. 3	з	MGRA_Data Request No. 3_Q3	Provide PSPS Event data, Include Event Log, Event Line, Event Polygon data. Please exclude customer meter data. Provide all PSPS Event Asset Damage data including photos.	The attachments have been reuploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.gpe.com/pge.global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/widfree.wildfire-mitigation- plan/reference-docs/2023/MGRA_003.pdf	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
286	MGRA	Data Request 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 Unplanned Outage data, Distribution Vegetation Caused Unplanned Outage, Risk Event Assist Log.	The attachments have been resploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.epe.com/epe.global/common/edis/au fstp:/mpergency-opeganethess/natural- disaster/widtfres/widtfree-mitigation- elan/reference-docs/2023/MORA_003.pdf	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
287	MGRA	Data Request No. 3	MGRA_Data Request No. 3	5	MGRA_Data Request No. 3_Q5	Under Initiatives, please provide Crid Hardening data, including Hardening Log, Hardening Point, and Hardening Line data. Inspection data is not requested at this time.	The attachments have been resploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.gpa.com/pga.global/common/offs/sa fsty/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_003.pdf	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
288	MGRA	Data Request No. 3	MGRA_Data Request No. 3	6	MGRA_Data Request No. 3_Q6	Under Initiatives, please provide Other Initiative data for point, line, polygon features and the Other Initiative Log.	The attachments have been reuploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.ppe.com/ppe.global/common/pdis/sa fsty/emergency-presaredness/natural- gisaster/wildfres/wildfre-mitigation- elan/reference-docs/2023/MSRA_003.pdf	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
289	MGRA	Data Request No. 3	MGRA_Data Request No. 3	7	MGRA_Data Request No. 3_Q7	Under Other Required Date, please provide Red Flag Warring Day polygon date z	The attachments have been reuploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.ppe.com/ppe_gtobal/common/pdis/sa fstp:/emergency-presaredness/natural- disaster/wildfres/wildfire-mitigation- plan/reference-docs/2023/MGRA_003.pdf	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
290	СыРА	Set WMP-21	CalPA_Set WMP-21	1	CuPA_Set WMP-21_Q1	The Table 31-Vapation Meaguement Implementation Opticities, PACELY Focused Tails Impaction (FT) Fragment accentry location of the State S	Passa are the Mith lation for fee Focused Thes Impaction Program schedula. PGLE is still developing the procedure tops on temperature (are focused The Impactions - Neuronal Contention of 2024 FT) (are, Pages Interpreting the Focused The Impactions - Neuronal Contention of 2024 FT) (are, Pages Interpreting Contention Data 50000023 10310020 Statutation from Ref. (are focused The Impactions of The FOSDI 11000223 Statutation from Ref. (are focused The Impaction of The FOSDI 11000223 Statutation from Ref. (are focused The Impaction of The FOSDI 11000223 Statutation from Ref. (are focused The Impaction of The FOSDI 11000233 Statutation from Ref. (are focused The Impaction of The FOSDI 11000233 Statutation from Ref. (are focused The Impaction of The FOSDI 11000233 Statutation from Ref. (are focused The Impaction of The FOSDI 11000233 Statutation from Ref. (are focused The Impaction of The FOSDI 11000233 Statutation from Ref. (are focused The Impaction of The FOSDI 11000233 Statutation from Ref. (are focused The Impaction of The FOSDI 11000233 Statutation from Ref. (are focused The Impaction of The FOSDI 11000233 Statutation from Ref. (are focused The Impaction of The FOSDI 11000233 Statutation from Ref. (are focused The Impaction of The FOSDI 1100033 Statutation from Ref. (are focused The Impaction of The FOSDI 1100033 Statutation focused (are focused The Impaction of The FOSDI 1100033 Statutation focused (are focused The Impaction of The Impaction	Holly Wehrman	427/2023	5/2/2023	5/2/2023	https://www.gge.com/gge_global/common/pdfi/Ju http://mergancy.programdinas/natural- disateriv/files/subfiles-migration. glau/rafesence-docs/2021/Fabducester_021.0g	0	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
291	CaPA	See WWP-21	CuIPA_Set WMP-21	2	CaPA_5ar WMP-21_02	Invert 2 min with Shorting from diambining membras in the WFTD is 2002, 2007, and 2002 20	Alter nervening fra data produk reportion to the mean (MML data) and data produkt data produkt reporting the state of the	Holly Wehrman	4572023	592023	592023	tatos: Parone par combines, atobio licensinas de Mala Bandemateria e assessativamenta da Bandemateria da Paris da Sectore da Sectore da Bandemateria da Sectore da Secto	1	NA	QDR	163.	NA.
202	CaPA	Set WWP-21	CuIPA_Set WMP-21	3	CuPA_SerWP-31_03		Ne confinence attentionen is berog provided potunant to the assemption providence of providence of the sector of t	Yoly Wehman	4272023	522023	5/2/0/23	New York and a setting a phase in measurement of the measurement of the setting of the setting of the measurement of the setting of the setting of the setting of the setting of the setting of the set when the setting of the setting of the setting of the set	2	NA	QDR	NA	NA
293	Сара	Set WMP-21	CalPA_Set WMP-21	4	CuPA_SH WWP-21_04	Ingen PUEL 13.5 m m, 461 of PUEL's VMP Areas had PDP at the considerat under the following sectors and the sectors of the PUEL's VMP Areas had PDP at the considerat under the following PUEL to the PUEL INFO ADD AT THE PUEL INFO ADD AT THE PUEL INFO ADD AT PUEL INFO ADD AT THE PUEL INFO ADD AT THE PUEL INFO ADD AT THE PUEL INFO ADD AT PUEL INFO ADD AT THE PUEL INFO ADD AT THE PUEL INFO ADD AT THE PUEL INFO ADD AT PUEL INFO ADD AT THE PUEL INFO ADD AT THE PUEL INFO ADD AT PUEL INFO ADD AT THE PUEL INFO ADD AT THE PUEL INFO ADD AT PUEL INFO ADD AT THE PUEL INFO ADD AT THE PUEL INFO ADD AT PUEL INFO ADD AT THE PUEL INFO ADD AT THE PUEL INFO ADD AT PUEL INFO ADD AT THE PUEL INFO ADD AT PUEL INFO ADD AT THE PUEL INFO ADD AT PUEL INFO ADD AT THE PUEL INFO ADD AT THE PUEL INFO ADD AT THE PUEL INFO ADD AT THE PUEL INFO ADD AT THE PUEL INFO ADD AT THE PUEL INFO ADD AT THE PUEL INFO ADD AT THE PUEL INFO ADD AT THE PUEL INFO ADD AT PUEL INFO ADD AT THE PUEL INFO ADD AT THE PUEL INFO ADD AT THE PUEL INFO ADD AT THE PUEL INFO ADD AT THE PUEL INFO ADD AT THE PUEL INFO ADD AT THE PUEL INFO ADD AT THE PUEL INFO ADD AT THE PUEL INFO ADD AT THE PUEL INFO ADD AT THE PUEL INFO ADD AT THE PUEL INFO ADD AT THE PUEL INFO ADD AT THE PUEL INFO ADD AT THE PUEL INFO ADD AT THE PUEL INFO ADD AT THE PUEL INFO ADD AT THE PUEL INFO ADD AT THE PUEL	In Figure PLEE 8.1.5.2 mp. 465 of PLEES WVP is biolocide by a samplified version of our choice for general exercises. Whereas the Naturation of the PLEES WVP as the metricum the polarization with the PLEE of the Naturation of the PLEES WVP as the metricum the polarization of the polarization of the PLEE of the Naturation of the PLEES WVP as the the metricum of the polarization of the PLEE of the Naturation of the PLEES WVP as the PLEES were of the polarization of the PLEE of the Naturation of the PLEES were as the Naturation of the polarization of PLEE considers sustained and speeds for PLEES decision making on the distribution system.	Holly Wehrman	427/2023	5/2/21/23	5/2/2/2/3	1999 / Anna agu an Iga Abbalan an Sail (agu Anna agu an Anna agu an Anna Anna Anna Anna Anna Anna Anna A	0	NK.	921	Public Safety Power Struct	Rok Thresholds (e.g., WS, FPI, etc.) and Decision-Malling Process That Determine the Neurl for a PSPS.
294	MGRA	Data Request No. 4	MGRA_Data Request No. 4	1	MGRA_Data Request No. 4_01	Parame Plasse provide a description of how the data was created, and from which version of WDRM. Plasse provide a description of how risk data was assigned to the 100 mean require polycom that make up the layer, specifically if is is an averagin over the risk access of the components within the area.	Extend 6.1.1 is provided in response to Energy Selfery 202222021 WP guidants with response 4 genergial in the grant part and the provided in the Selfer and Berl S. S. S. So 20, self-self self-self self-self self-self self-self-self-self-self-self-self-self-	Joseph Mitchell	4282023	5/3/2023	5/3/2023	https://www.spe.com/spe.gbbal/common/sdfi/u fabr/amarpanor.scataandhani/aduuti, dhaatar/wikifasa/wikifare-mitigaton; gkan/reference-door/2021/MGR4_C04 ap	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
295	MGRA	Data Request No. 4	MGRA_Data Request No. 4	2	MGRA_Data Request No. 4_02	Explain why the vast majority of the polygons show low risk (<25%), and why high risk polygons (<70%) are very rank.	PG&E objects to this question as vague. Subject to and without waiving this objection, PG&E responds as follows: High risk polygons are sare than low risk polygons as the highest wildfire risk is concentrated. This distribution of risk can be seen in Pigure 6.2.2.11.	Joseph Mitchell	4/28/2023	532023	5/3/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/widfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_004.sip	0	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
296	MGRA	Data Request No. 4	MGRA_Data Request No. 4	3	MGRA_Data Request No. 4_Q3	Explain why the polygons do not cover all of the primary distribution lines in the HFTD. Example below:	Upon review, PO&E has continned that the original Attachment 2023-03-27_POE_2023_WMP_R1_Appandix C_Abt010Section_6 aptb file inadvantently dropped screen init pixels. Please see "WMP-Discovery0223_DR_MCRA_004- 0003Mck013_apt_for an updated CDB file. We will neach out to Energy Safety's provide this updated information pursuant to Energy Safety's guidelines.	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	https://www.pee.com/pee_stobal/common/pdfs/sa fetv/emergency-preparedness/natural- disaster/widfres/wildire-mitigation- plan/reference-docs/2023/MGRA_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 sity isolated "hot polygons" appear in the data, as shown balow, and whether these represent actual rak or an antifact.	It is difficult to determine the location of the provided example based on the information provided. Ophaned plasts, such as those advom in the example, may exait from missing possis, due to incomplete date or processing of the date. At the analysing plasts are benediad on a work to come level of one induct on mask in high-share togots in mana or dependence of the date of the sample balance, benediad with a sample and the sample date of the date. At the advoctoment and provided and the sample balance, benediad with a sample and the sample date of the sample of the date. The date of the sample date of the sample balance, benediation that provide an threaded and the proved indication of nak level.	Joseph Mitchell	4/28/2023	532023	5/3/2023	https://www.pps.com/pps_alobal/common/pdfs/aa fstv/emergence-preparatives/natural_ disaster/wildfins/wildfine-mitigation- plan/reference-docs/2023/MGRA_004.stp	NIA.	6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
298	MGRA	Data Request No. 4	MGRA_Data Request No. 4	5	MGRA_Data Request No. 4_05	Plasse provide an alternative and more complete version of this data set in which: a. Rear numeric data is provided rather than a 5% binning. This will allow a rescaling of "low" and "high" risks to be more native and how any rgatisation access the PGAE tentory. b. Coverage extends to all circuits in the HFTD.	a. Please find the requested data in "WMP-Discovery2023, DR: MGRA, 604-0005Atch01 zp:: Results from analysis at the paint level will provide a different assessment of the spatial pattern of risk than at the appropriated level. b. Specific to this request, the atchded file provides risk pixels and associated requested values for all locations in the HPTC and HPRA.	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	https://www.ope.com/ope.global/common/odfs/sa fstp/emergency-oregaredness/natural- disaster/widt/free/widt/re-mitgation- elan/reference-docs/2023/MGRA_C04.sip	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
299	MGRA	Data Request No. 4	MGRA_Data Request No. 4	6	MGRA_Data Request No. 4_08	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 constability of rais driven in that pixel and the widtles consequence. As such, the value is not an average over the risk in a polypon.	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	http://www.ppe.com/ppe.global/common/pdfs/sa fstp/emergency-oregaredness/natural- disaster/widtfree/widtfree/mitigation- plan/reference-docs/2023/MGRA_004.sip	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
300	MGRA	Data Request No. 4	MGRA_Data Request No. 4	7	MGRA_Data Request No. 4_07	If possible, provide two additional sets of CHS 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_004-0203Atzh01.zp" contains the additionality requested Risk, POI, and Wildfile Consequence data.	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	http://www.ppe.com/ppe.global/common/pdfs/sa http://www.ppe.com/ope.global/common/pdfs/sa disatter/widthen/widthe-mitigation, elan/reference-docs/2013/hd6As_004.sin	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
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 Outsige ID for each outage occurring while EPSS was enabled in 2022.	Please see "WMP-Discovery2023_DR_MORA_004-0008Atch01x8xx"	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	http://www.ppe.com/ope.global/common/pdfi/ia http://merepect-preasedness/natural- disater/widtfres/widtfre-mitgation- elan/reference-docs/2023/MGRA_004.ipp	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
302	TUBN	010	TURN_010	1	TURN, 610, 01	PGLE 1 WWP (ht) al sage 3 states PGLE undergrounded 180 miles in 2022 and 73 miles in 2021. In each of many array, suppression of the state of the	The control pictures the source and the source of register through valety and the Control of Source	Tom Long	4282023	5/32/023	53.8023	1955. Prove alla confere al Mal Samma fall da Instrumentaria angeletan fall da Instrumentaria angeletan fall da Instrumentaria angeletan global dava e angeletan targeletan Instrumentaria angeletan Instrumentaria angeletan Instrumentaria Instrumentaria angeletan Instrumentaria angeletan Instrumen	NA.	\$122	Sel Daigs, Quadros, and Materianes	Undergrounding of Electric Lines and/or Exploration
303	TURN	010	TURN_010	2	TURN_010_02	PCAE's VMP (R1) of upper 4 calons "Robuster 2021 and 2028, R7 percent of PCAE's vmbogmanding and its planna for his typ 20 percent of alto Antonia Marcella data segments, as identified by our alto module." A Phasis profession and and its Doch interpret for R7 second profession and and the antiplant second and profession and data its Doch interpret for R7 second profession and and segments in part (a) to three three fits is calculated.	The unifordiant distances is long provide proven to a signal RND. Doctasion (segment of RPTAL). RND are an efficient of RND consequent(2) (2) (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	Tom Long	4282023	5/3/2023	5/3/2023	<u>http://www.eps.com/eps.sk/bal/common/edit/ua</u> <u>fatu/emergence.executoress/natural_</u> <u>disatura/sk/feren/wildfere-minegaton-</u> <u>skan/selermon-docs/2023/11/89, 030.00</u>	Yes	8.1.2.2	Gid Design, Operations, and Maintenance	Undergrounding of Electric Lines and/or Equipment
304	TURN	010	TURN_010	3	TURN_010_Q3	rollinging up on the supprises to TURN DIT #-2(s), which TURN salesd whether PCRE colocated includ-agent wind RES for the same of thats work shows in Amsternet 2023-04-06, PCE 2022, VMP, PLE 2046 6.4.2, AMD12. In analize variation of which is interneted on page 155, fin 72 of the VMPR (11) in VMPR (11) and PLE inserval PCE is provided to the supervised in an analysis of the PLE 2014, PLE 20	As deached in more which in response to TURN Date Repard 20, POLSE Withfer Reaching (WEE) scores incompanies the element of REG calculations with the learning learning radio regulation of the specific learning and and exaculation (WIIP-Discovery2023) DRT_URNL (01-2003Abit) stark for a laid of circuit arguments and ther calculation (WIIP-Discovery2023) DRT_URNL (01-2003Abit) stark for a laid of circuit arguments and ther calculation (WIIP-Discovery2023) DRT_URNL (01-2003Abit) stark for a laid of circuit arguments and ther calculation (WIIP-Discovery2023) DRT_URNL (01-2003Abit) stark for a laid of circuit arguments and ther calculation (WIIP-Discovery2023) DRT_URNL (01-2003Abit) stark for a laid of circuit arguments and there are unable to the stark of the	Tom Long	4/28/2023	5/3/2023	5/3/2023	https://www.pps.com/ppg-gbbal/common/pdfi/las fstp://mnegmory-preparativesi/natural- disasten/nitificesi/wildire-mitigation- glas/inference-docs/2023/TUBN_0202.sip	NA	642	Risk Methodology and Assessment	Top Risk-Contributing Circuits/Segments
305	TURN	010	TURN_010	4	TURN_010_04	Be Figure 22-54 or (p. 262) 6(1) a "Paus protein fit Figure 12-base in Base sequencing assumed calculation b "Respectively and the sequence of the sequence of the TL calculated. c If of protein-base protein all sequences are based assumed in the SEES.14 TD and 14/RA and the comparisoning WT Secure and an infinite UVFER predime protein supporting data and calculations in Excil. Pause Holds as part of the response to part(s).	Phenes are VMP-Descence/2023_DFLUEN_019-02-02444xhf1 Aref. Preses maintain an ann ann ann ann ann ann ann ann a	Tem Long	4282023	5/10/2023	5/8/2023	http://www.pp.com/ope_shba/komman/offuku http://mmegence.cenaristona/http:// disastrichika/midfenintiatan skan/reference.doss/2013/11/88_010.pp	NA.	Appendix D	Appendix D - Ansea for Continued Improvement	ACI PG&E-22-34 – Revise Process of Prioritizing Wildfire Mitgations
306	TURN	010	TURN_010	5	TURN_010_QS	Please provide the number of miles of secondary overhead distribution lines versus primary overhead distribution lines in PG&E's HFTD, and separately for PG&E's self-identified HFRA.	Please see "WMP-Discovery2023_DR_TURN_010-2005Atch01.xbx*.	Tom Long	4/28/2023	5/3/2023	5/3/2023	https://www.ope.com/ope.elobal/common/odfs/ue fsty/emergency-oneparedness/natural_ disatter/withfree/withfree mitieation_ at surforement encounter 0002101080. 2016 pin	NA	81.2.5	Grid Design and System Hardening	Traditional Overhead Hardening
307	TURN	010	TURN_010	8	TURN_010_08	POEC 11 MPI PCI is append and the "Reservices and instance another the Polishow Very Inter- Research of Divid append in the advance is the the POPC descendant Openet and Reservices and Reservices and Polishow Voting Doubling openities." Press provide 16 in record dat, including of seguriting documents and quantitative analysis in Ener. The segurit his statement.	TALE devokate the comparison of nationations and this Specie Theorem, 1982) of EFSE & 10 Min et as 202 VMC 2023 CMC & Degimeent Taley in February 2023 2023 CMC & Degimeent Taley in February 2023 Notationalistic of Tale 3.4 mp. 3.5 Min. Bio extended to the term of terms FVM and EFSE is advanced in EFSE with the term of the term of the term of the term of terms FVM and EFSE is advanced in EFSE with the term of the EFSE with the term of the 2023 VMC is the term of the POSE MIN (term of the term of the International term of the term of the International term of the term of the International term of the term of the International term of the term of the term of term o	Tem Long	4282023	5/3/2023	5/3/2023	http://www.ene.com/ope_shitu/icommon/off/us http://www.ene.com/ope_shitu/icommon/off/us disarter/white/infiles materials also/reference.doi:1/023171483_030.ac	NA.	823	Vegetation Management and Inspections	Vegetation and Fuels Management
308	TURN	010	TURN_010	7	TURN_010_07	AGAI XMP (F1) plays 251 Math. "The tips of inflation-tracked and discissions and play on avoided influence (F422) solution 15 metals are given the Enderson's Negative Terror (Sergens- a - Phane provide Internation and Enter Constraints regaring the tracket are light the terror Phane provide Internation and Enter Constraints regaring the tracket are light to the terror Phane provide Internation and Enter Constraints regaring the tracket are light to the Phane provide International Action Constraints (Sergense International Sergense International Action provide areas and taki spending on the EVX program frame 2018-2022.	A Plane are "WHO Observe(2022, DR, 11/100, 11:50.0201/abst200020 PpF are they WHO Payers Commendations all contrast and an an annual state of a list are an annual state of a list areas of a list areas and a list and a list areas of a list areas areas of a list areas areas of a list areas annual list areas of a list areas of a list areas areas of a list areas of a list areas annual list areas of a list areas of a list areas of a list areas annual list areas of a list areas of a list areas annual list areas of a list areas annual list areas of a list areas annual list areas of a list areas of a list areas of a list areas of a list areas annual list areas of a list areas annual list areas of a list areas annual list areas of a list areas of a list areas of a list areas of a list areas annual list areas of a list areas annual list areas of a lis	Tem Long	4282023	5/3/2023	532323	http://www.epe.com/ope_shibu/komman/offilue far/imagence_centaria/ana/intock_ disartier/office_infile_com/ana/intock_ stan/officesnee.docs/2023/11882_030.amg	Yes	823	Vegetation Management and Inspections	Vegetation and Fuels Management
300	TURN	011	TURN_011	1	TURK,011_01	1 PCAE's NMP (FT) or page 4 softwareses NOCR4.0.3 a PCAE's source (FT) or page 4 softwareses NOCR4.0.3 a PCAE are proved a strategy of difference in the watery manufacture (FC) of a difference of the software PCAE are proved a strategy of COMO of a PCAE are difference of PCAE are proved and PCAE are proved a strategy of a PCAE are proved as the source are proved watery of the proved pCAE are are an user of the source are proved as proved as the proved pCAE are are an user of the source are proved as the proved pCAE are are an user of the proved pCAE are are any advanced as the proved are proved pCAE are are proved pCAE are are an user of the pCAE are are any advanced by the proved are proved pCAE are are an user of the pCAE are are any advanced. The unique below the pCAE are are any advanced pCAE are are an user of the pCAE are are any advanced. The unique below the pCAE are are any advanced pCAE are are any advanced pCAE are are any advanced. The unique below the pCAE are are any advanced pCAE are are any advanced pCAE are are any advanced. The unique below the pCAE are are any advanced pCAE are are any advanced pCAE are are any advanced. The unique below the pCAE are are any advanced pCAE are are any advanced pCAE are are any advanced. The unique below the pCAE are are any advanced pCAE are are any adva	6) A spation of quartitation of Arc Officences Issues The Up 27% bits I handle critical approximation and a spatial critical approximation of the arc Officence I stress The Up 27% bits I handle critical approximation of the arc Officence I stress The Up 27% bits I handle critical approximation of the arc Officence I stress The Up 27% bits I handle critical approximation of the Up 27% bits I handle critical a	Tom Long	5112023	5/3/2/023	59.2023	Tage Press an ann an Abril Samon Sallan Barton agus an an an Abril Samon Sallan Barton Sallan an agus gaoladhan an agus gaoladhan an agus	164	6.2	Paa Motobiogreed Assessment	Rak Antiple Farmance

310	TURN	011	TURN, 011	2	TURK, 81, 52	2 Nr POLE's vortegreunding winksim '2023-04-06, /POL 2023, YMP: N1, Agrands DACI POLE'S2- 14, ADII: ADII: ADII:	The controllent attachment is targe provide a support RNA with PALS. A Fig. 2 - A provide attachment "RNA Control (2022) CDI, TURB (11- CONSUME CONF and CONSUME CONF and CONF (11-CONSUME CONF AND CONF AND CONF AND CONF AND CONF (11-CONSUME CONF AND CONF AND CONF AND CONF AND CONF (11-CONSUME CONF AND CONF AND CONF AND CONF AND CONF (11-CONSUME CONF AND CONF AND CONF AND CONF AND CONF (11-CONSUME CONF AND CONF AND CONF AND CONF AND CONF (11-CONSUME CONF AND CONF AND CONF AND CONF AND CONF (11-CONSUME CONF AND CONF AND CONF AND CONF AND CONF (11-CONSUME CONF AND CONF AND CONF AND CONF AND CONF (11-CONSUME CONF AND CONF AND CONF AND CONF AND CONF (11-CONSUME CONF AND CONF AND CONF AND CONF AND CONF (11-CONSUME CONF AND CONF AND CONF AND CONF AND CONF (11-CONF AND CONF AND CONF AND CONF AND CONF (11-CONF AND CONF AND CONF AND CONF AND CONF AND CONF (11-CONF AND CONF AND CONF AND CONF AND CONF (1	Tom Long	512023	592023	5820023	Tamo Paran ana amin'ny disin'i amina sin'ny disin' Anatona dia mangina amin'ny disin'i amin'ny disin' dia kaodiminina dia 2021 mampina dia mampina dia kaodiminina dia 2021 mampina dia mampina	3	Yes	Appendix D	Appendis D - Anas for Currinsed Impressme	AD POLE23-15 – Program and Underson Liberty and Pole Polegoso
311	TURN	011	TURN_011	3	TURN_011_03	In Beyond, SG Response Table 2) and sources (1990 Security 2) RF Table (2000 Security 2) RF Table (20	The Bornis may be a set of the STAR Characteristics of the STAR of the STAR STAR STAR STAR STAR STAR STAR STAR	Tom Long	5/1/2023	582023	5/8/2023	https://www.see.com/see_shabilitormmon/official fatu/immergence-preparativesi/naturesi- disater/whites-auhidite-mailigitation; glanfurference-docs/2023/1/URN_021.sp	o	NA.	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
312	TURN	011	TURN_011	4	TURUPI OF	4 Regarding Assochused 2013 OH 65 (PCL 2012) YMP AS 2 Section 5.4.2, AuX55, are sador resound or shock in different and an approximation of the sador resound or shock in the different and approximation of the sador resound or shock in the origination of the sador resound or shock in the origination of the sador resound or shock in the origination of the sador resound or shock in the origination of the sador resound or shock in the origination of the sador resound or shock in the origination of the sador resound or shock in the origination of the sador resound or shock in the origination of the sador resound or shock in the origination of the sador resound or shock in the origination of the sador resound or shock in the resound or s	mediperior denominant and 1.2 at an ellis aller service in the service processing the encycle service. The service is a service is service is a service is a service is servi	Tem Long	5112023	582023	582023	Total Anna an an Anna Anna Anna Anna Anna A	1	NA	842	Pas Metodog ed Assamet	Tap Nak Carebody Circle Regiment
313	СыРА	Set WMP-22	CalPA_Set WMP-22	1	CwPA_Set WMP-22_01	During the panel discussion protein of the Old Operation, Daugs and Martinenes season of the WMP workshop had in April 27, 2022. PCRE 4 entertained refs, during addites assess May through Neurothrol (no.2022, EPS seas analisation any empowershop 400% of circuit adaption and entertained of the processings of circuit days that EPS3 we are added adar gift in season 3.2022. The panel data circuit adaption and the panel message of circuit days that EPS3 and 2.2024 adaption and adaption and adaption and adaption of which EPS3 will be weakled dating fine season in 2027 if this panel panels.	Index, it revealsnot, the 2010 UNIF lengths 2010 states of the UNIF lengths. Index, it reveals and the UNIF length 2010 states and the UNIF length 2010 states and supported by DPSE business. May and all the UNIF length 2010 states and the UNIF length 2010 states and supported by DPSE business. May and all the UNIF length 2010 states and the UNIF length 2010 states and supported by DPSE business. May and all the UNIF length 2010 states and the UNIF length 2010 states and support 2010 states and support the UNIF length 2010 states and	Holly Wehrman	5/2/2023	552023	55,2023	http://www.new.com/www.ikbal/scommon/adfulus fatu/anisepnet_acceletation/instant_ disaster/widfras.lability-anispasion alau/informer_docs/2021/Gibbancatin_022.stp	o	NA	8.1.8.1.1	Grid Design and System Hardening	Protective Equipment and Device Settings
314	CuPA	Set WMP-22	CaPA_Set WMP-22	2	CaP4,5e WMP 32,02	During the CEA protein of its CeA Clearation, During, and Manascure a seasing of the YMP solution hand on April 27, 2021, a clear time and can be also about the MadeBild of and protein-seasing and the manual season of the CeA Clearation of the CeA Clearation of the CEA Clearation and the manual season of the CeA Clearation of the CeA Clearation of the CEA Clearation of the CeA Clearation of the CeA Clearation of the CeA Clearation of the CeA Clearation of the CeA Clearation of the CeA Clearation of the CeA Clearation of the CeA Clearation of the CeA Clearation of the CeA Clearation of the CeA Clearation of the CeA Clearation of the CeA Clearation of the CeA Clearation of the CeA Clearation of the CeA Clearation of the CeA Clearation of the CeA Clearation of the Clearation of the CeA Clearation of the CeA Clearation of the CeA Clearation of the CeA Clearation of the Clearation of the CeA Clearation of the CeA Clearation of the CeA Clearation of the CeA Clearation of the Clearatio	 And Private Antonic Strategies and Private Anton Antonic Strategies and Private Antonic Strategies Antonic Antonic Strategies Antonic Antoni	Holy Wehman	522023	552023	95.9023	tten Tava er sentrer, ethetamentalstate Andersamen er sentre kantalstate Salatterange ken 2013 statester, 52 an	Q	NA	8122	Oct Dasign and System Herberring	Undergrunnlig af Dante Lines ander Eggmeit – Databales
315	CuPA	Set WMP-22	CuPA_Set WWP-32	3	CaP4_3e1999-22_03	Durry the GAL ancience of the Grad Question, Questyn, and Materiaanse anatosis of the VMM workshop hold on and 2000 and 20000 and 2000 and 2000 and 2000 and 2000 and 2000 and 2000 an	 The grant is completely using it is of hard rink of each state base, their provide, name and we have any experiment of the state of the	Holy Wehrman	5/2/023	552023	55.8023	1000 //www.ada.com/ada.com/ada.com/ada/ factor/ada/ada.com/ada/ factor/ada/ada/ada/ada/ factor/ada/ada/ada/factor/ada/ gan/ada/ada/da/factor/ada/ gan/ada/ada/da/factor/ada/ gan/ada/ada/da/factor/ada/ gan/ada/ada/da/factor/ada/ gan/ada/ada/factor/ada/ gan/ada/da/factor/ada/ gan/ada/factor/ada/ gan/ada/factor/ada/ gan/ada/factor/ada/ gan/ada/factor/ada/ gan/ada/factor/ada/ gan/ada/factor/ada/ gan/ada/factor/ada/ gan/ada/factor/ada/ gan/ada/factor/ada/ gan/ada/ gan/ada/factor/ada/ gan/ada/ gan/ada/ gan/ada/factor/ada/ gan/	٥	NA	8122	Oid Deejn and Sjulian Hardworg	Undeprunding of Florids Union and/or Expansion – Databation

216 CaPA	Set 100P-22	CuPA_Ser WMP-32	4	CuPA_Set WiR-22_04	Table PGLE-23-11.3 on page 50.3 ePGLES WIP Asses for the cost per circuit risk of covered conductor was BES.2618 n 2022. PGLET response to data reparatic CARAcousta-PG-2022/MP-10, quarter to 12 conductor BES.2618 n 2022. PGLET response to data reparatic CARAcousta-PG-2022/MP-10, quarter to 12 conductor temportune to data reparatic CARAcousta-PG-2022/MP-40, quarter to 15. PGLE started Fata la acta 12/22 reparations in site to a conduct conductor and PGL-2022/MP-40, quarter to 15. PGLE started Fata la acta 12/22 FGLE PGLE PGLE PGLE PGLE PGLE PGLE PGLE P	c) The primary serve for the discrepancy is the 1 Math Old S - 211 A for MML the serve interaction of the STE	Holy Webman	522023	552023	55,0023	tana. Peren gerana yan dabakan masiyaki. Bagian mgang ang ang ang ang ang ang Ang ang Ang ang ang ang gan dan ang ang ang gan dan ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang	o	NA	8121	Gid Daigr ad Dynan Harberig	Connect Contractor Installation – Dambaton
317 CalPA	Set 1014P-22	CuPA_Ser WMP-32	5	CuPA, Set WiR-22,05	In response to data request Californizatio POC 2012/WM-33, question 3, POCE status mail, as on only data typosite has total contrata distribution for characteria, on the tradition features and the end of the typosite has total contrata distribution for characteria to the tradition features of a POCE status to determine the status of scenarios of contrators in target POLess and the POLess March and the traditional features of the status of the status of the status of the tradition features of the POLE contration of the status of the status that distribution the status of the status of the one pOLE of the status of the status of the status that distribution the status of the status of the status of the status of contrat contactor in the system our the 2012-2013 MMP public.	In the approximately Link Section of the Constraints of Link Section 1, and the section of the Constraints of Link Section 1, and the section of the Constraints of Link Section 1, and the section 1, and	Holy Weltman	522023	5/10/2023	5/102023	1000 Dana ata ambar daka katan kuta ku Andre di ta data mangata Andre di ta data mangata pandanana ku 2011 (Sakasana 1023)	o	NA	8121	Gel Daige ad Dynan Harbering	Connect Contractor Installation – Danibuton
318 CaPA	Set WMP-22	CuPA,SetWMP-22	8	CuPA_3e WMP-22_08	a Gines Ne text solutionation new available to PGLR 3. Yet expected work file or easily installed consent evolution dependent in text of easily standard base unablead evolution? ¹ 11 Dear Vice and text of easily standard base on text of easily and text of easily and evolution of easily 12 Dear Vice and easily text of easily standard base on text of easily text of easily and evolution of easily easily 12 Dear Vice and easily text of easily easily 12 Dear Vice and easily text of easily text of easily text of easily text of easily easily easily easily easily text of easily text easily text of easily text of easily easily easily easily easily easily text of easily text easily text field easily easily easily easily easily easily easily easily easily easily easily easily easily text of easily text easily text field easily text field easily easily easily easily easily easily easily easily easily easily easily easily easily text easily text easily text field easily e	at the capacity list of real parallel Constant Coultant (C): In outstand in the under maker list of real parallel could be at all could be	Holy Wehrman	522023	552023	55.2023	top from a sumple debatoment of the framework and the contracts for a supervised of the contracts and the supervised of the supervised supervised on the supervised of the supervised supervised on the supervised of the supervised	0	NA	\$121	God Design and System Hardwring	Covered Conductor Insulation - Danibution
319 CuPA	Set WMP-22	CalPA_Set WMP-22	7	CaIPA_Set WMP-22_Q7	Table 87-2 on page 446 of PG&E's WMP uses the term "Critical pass rate." Please define this term.	The attenues to the response is configurated as described in the confidentially declaration of Robots (Robots- date), 2020 (News and attenues), 2019 (News), 2020	Holy Wehrman	5/2/2023	552023	5/5/2023	https://www.pge.com/pge_global/common/pdfs/ui fsty/emergency-preparedness/natural- disaster/widdfres/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_022.zip	1	NA	81.62	Grid Design and System Hardening	Quality Control
320 CuPA	Set WMP-22	CuIPA_Set WMP-22	8	CaIPA_Set WAP-22_Q8	In sequence to data space Califordiana PCG 2023/DFL 55, patient 15, PGE (provide 16 norder of distribution repection has advanced by Califordian PGE (PGE PGE PGE PGE PGE PGE PGE PGE PGE PGE	a) All numbers in the table above have been writted and are accurate per car 2012 data and databasets. b) Christiphane in a sub-activit of the number per sub-accurate per car 2012 data and databasets. b) Christiphane in a sub-activit of the number per sub-accurate per sub-ac	Holy Wehrman	5/2/023	552023	552323	http://www.ege.com/geg_phahi/common/off/Ju fatu/commence-preparational/natural- disater/unified winfilm emission. plan/reference-docs/2021/Celthdorcates_022.sig	0	NA	8.1.6.2	Grid Dealgn and System Hardening	Quality Control
321 CaPA	Set WMP-22	CalPA_Set WMP-22	9	CarPA_Set WMP-22_09	446 of PACAS: WMP. Integrants to fail managestic GMA-docates PGE 2022/MMP 06, quantion 6, PGEE provided a list of incidents in Integrants to fail and integrated and the CMA-docates PGE 2022/MMP 06, quantion 6, PGEE provided a list of incidents Planet III on the spreadhest CT-MA-docates PGE 2022/MMP 07, Action 1, and the number of miss social value MV constants and 2022 for each VQ approximations. Nature Test lists of contractors are programs come form cultures 1, and C, suspectively, of the adherment to PCEE to Nature Test lists of contractors are programs forms form cultures 1, and C, suspectively, of the adherment to PCEE to monitorize the spread of the spr	PG&E does not track the number of miles worked by sach VM contractor. PG&E tracks the number of trees worked by wordsr, or poles worked by windor depending on the program in quarkor. Please are "VMM- borownych201_RFG. Additionation, 422-04304611; bits: injuentified for the number of these sochied by vendor for Resonant CSM, EVM, Plak Work, and Waltine Rebuilt. The Systems Inspections program does not work with VM contractures.	Holly Wehrman	5/2/2023	552023	5/5/2023	http://www.ppa.com/opa_global/common/odfs/us fetv/emergence-preparedness/natural- disaster/withfres/within-mitigation; plan/reference-docs/2023/CalAdvocatos_022.zip	1	NA	8.2	Vegetation Management and Inspections	various
332 Call A	541 WMP-22	CuPA_Ser WMP-22	10	GalPA, Ser WMP-32_019	In response to does request CARADOLISE PC2 2022/WAP 42, quarters 1, PC14E provided to 2022 Quarky War and Carlos to Audia model CARADOLISE (MCCARADOLISE CARADOLISE C	In CONFECTIVA, all estimates are target provided provided provided in the sector of th	Holy Welsman	5/22/023	5/12/2023	5/122023	name. Annexe and a start of the definition of th	2	58A	\$1.6.1	Gid Daigs and Spanin Hardwing	Quality Assurance and Quality Control
323 CaPA	Set WMP-22	CalPA_Set WMP-22	11	CaPA, SerWMP-22_011	Table PGLE-01:25 on page 349 of PGLES 1999 files the number of undergounding solute to be performed to the data PGLE-01:25 on page 349 of PGLES 1999 files the number of undergounding solute to be performed to the data perpendice is based on the 2012 IEO/001 vic. The 2015 2020 is due took for anyowine its based on the 2012 PGLE of the perpendice is percent files balance and the 2012 PGLE of the PG	an assist and assist MARK 12 and 7 data 7	Holy Wehrman	522023	552023	55,2023	1010. Honorana ann inn a dàrd honorana (adh a daile anna an anna an anna an thao anna an daile an amhrainn an anna an anna an daile an amhrainn an anna an ainn fharanna dao 2003/Falabhanatan, 022 an	0	NA	812	Orid Design and System Handering	Undergrounding of Electric Lines and/or Equipment – Dishibution
324 CaiPA	Set WMP-23	CalPA_Set WMP-23	1	CaPA_Set WMP-23_Q1	PG&E states in ha WMP p. 751, "Based on our updated 2021 PSPS Protocols, some of the circuits below would not have been de-analgized there or more times in any calindary wait from 2019 to 2022. These a circuits are noted below as "highest with PSPS Protocols." Phase experts in detail how circuit ID 152451106 (circuit neme Brunavick 1106) would have been mitigated by PSPS Protocols.	See response to WMP-Discovery2022_DR_CAMA/scites_012-2004Supp01, subparts b, c, and J. Additionally, see WMP-Discovery2023_DR_CaM4/scites.012-2005Upp01Acbit1 full lat of circula mitigated by PSPS Protocols and the Distribution customer-events that would have been mitigated.	Holy Wehman	5/3/2023	5/8/2023	55/2023	https://www.ppe.com/ppe_global/common/pdfs/a fety/emergency-preparedness/natural- disaster/wildfres/wildfree-mitigation; plan/reference-docs/2023/calAdvocates.023.zip	0	NA	9.2	Public Safety Power Shutoff	Protocols on PSPS
325 CalPA	Set WMP-23	CalPA_Set WMP-23	2	CalPA_Set WMP-23_Q2	Regarding PG&E's October 26-29, 2019, Post-PSPS Event Report4, Please explain in detail how PG&E's 2021 PSPS Photocols, as mentioned in Question 1, would have mitigated customers served by each of the affected circulas during this PSPS de-energization event.	See response to question 1 in this data request set for explanation on how the current PSPS Protocols would mitigate cationers.	Holy Wehman	5/3/2023	582023	5/5/2023	esspi-rowew.ppe.com/ppe.global/common/pdfs/sa fate/innerpence.preparedness/natural- disaster/wildfres/wildfree-mitigation- plan/reference-docs/2023/CalAdvocates-023.zio	٥	NA	9.2	Public Safety Power Stratoff	Protocols on PSPS

326	CaiPA	Set WMP-23	CalPA_Set WMP-23	3	CulPA_Set WMP-23_03	Regarding PCAES: ANN Parch Appendix C. "Program/hasilates Participation by Genesa Trace", p. A. piaeae provide the developments inspectionly inculatives: bandwork and income distribution, if seven, for each census of Sed Companyon incursion Program. If Sed Companyon Program. C. (Servense are standary discare Program.	PAEE team or calcul consupplies data, such an aucitante Instalance in reserve distribution, then its nucleures. The inproves the PAEE and an end or provide in the data Adamen Balas in the Instalance. And the improvestight of the analysis is the state of the state of the state of the state of the state PAEE provides them balas — role is earlied in the flat discretistic incorders. Property, Proteits Balay May, Pargers, et discretistic is the state and the flat discretistic incorders. Property, Proteits Balay May, Pargers, et discretistic is the state and the state of the state NMM Characteristic is the state of the state of the state of the state of the state NMM Characteristic is the state of the state of the state of the state of the state of the Characteristic is the state of the state of the state of the state of the state of the Characteristic is the state of the state of the state of the state of the state of the Characteristic is the state of the state of the state of the state of the Characteristic is the state of the state of the state of the state of the characteristic is the state of the state of the state of the state in the statement and the state of the state of the state is the statement and the statement and the statement of the statement and the statement and the statement of the statement and the statement and the statement and the statement of the statement and the statement and the statement and the statement of the statement and	Holy Wehrman	5/3/2023	582023	55,2023	Ntso: //www.aps.com/aps_ski/a/loommar/off/au http://www.aps.com/aps_ski/atom/ financie/uniferentiation financie/uniferentiation pist/ofference.doi/2021/fill/detestee_021.me	3	NØ.	853	Community Outreach and Engagement	Engagement with Access and Functional Needs Population
327	OEIS	004	OEIS_004	1	0EI5,604_01	Regardia (police Probability Wardler Hobel) Historica Construction (Probability Construction) Historica Construction (Probability Construction) Historica Construction (Probability Construction) Non-International C	In The TVP model areas sharped in performance through the loop statisticatily between edups accuratives and the end of the term of the loop statisticaties in the loop of the loop statisticaties are ended to a local the local term of the local	Colin Lang	54/2023	592023	5/9/2023	Mass. These are configer, abable annexised with the Statumeraneous events and the status of the place of a status of the status of the status of the glack information of the Status of the Status of the glack information of the Status of the Status of the glack information of the Status of the	ũ	NA	921	Public Safety Power Shutoff	Rak Thresholds (e.g., With FPI, etc.) and Daction-Making Process That Determine the Need for a PSPS.
328	OEIS	004	OEIS_004	2	OEIS_004_02	Regarding EPSS in VPV Model PGAE discusses its lipition Probabily Weather (PMV) Model on p. 705 of its VMP- a. I have best he MPV Model analysis and consider outages from EPSS (a. differentiating analysis complemed)? b. How does the IIPV Model account of EPSS-mabled circuits?	The OVM eVM include data and dimensional balances drates the bala of head EVS5 and and currently. The EVS5 and and provide the anti-advantage to head of head events and data data and any and head of head events and data data and any and head of head of head and and any and head of h	Colin Lang	5/4/2023	5/9/2023	5/3/2023	https://www.pps.com/pps_skobal/common/adfisha fsty/emergency-preparedness/natural_ disaster/widfrees/widfree/widfreemisjation- plan/reference-docs/2023/085_004.ap	٥	NA.	921	Public Safety Power Shutoff	Risk Thresholds (e.g., WS, FPI, etc.) and Decision-Making Process That Determine the Need for a PSPS.
329	OEIS	004	OEIS_004	3	0EI5_504_03	Regarding Aller Actions Register to Engineering Programma Table 2019 Research Provide 2014 A 2014 Research Provide Part of the State State Provide	The confidential discriments as basing provided portuges to the accompanying confidentially indication, a shark accompanying and companying and portuges that the providential by the SDA SA. In Providential Samples are considered and the providential by the SDA SA. In Providential Samples and the SDA SA. The Providential Samples are considered and the SDA SA. In Providential Samples and the SDA SA. SAMPLES and SAMPLES	Colin Lang	542023	592023	592023	Ntes: //www.aes.com/aes_statu/common/coff-lu- tatu/encreance-createrdosus/natural- fisianter/oddfeen/uddfee-ningation- coles/inference-dosu/2021/DIS_001-aia	2	NA	84222	Етвератсу Рираноблика	Personnel Training
330	OEIS	004	OEIS_004	4	0EI5_004_04	Regenting Costoner Grays in 1995 Opposite IF 6.6 In 1995 Subjects IF 656, PCME, data that I will focus on a group of costoners "had Indiad to APN, MBL, and self a Hand data IF CME Soften Har group of costoners it is florating on? I. What is the size of this group of costoners had PCME is incoming on?	In the different to receive and function week (1/20), model tasketing (MR), and well interflated understated (2/2) productions, TMR2 interflated to the case o southerm in the south production (TMR2) and the TMR2 interflated tasketing (TMR2	Colin Lang	542523	592023	59,2023	Ntes: //www.aps.com/aps_global/kommon/cdf.lus fash/warsamor_presaria/apsa/apsa/apsa/ disas/wafarsamor_docs/2023/2015_004.mp plas/reference.docs/2023/2015_004.mp	٥	NA	853	Community Outreach and Engagement	Engagement With Access and Functional Needs Populations
331	OEIS	004	OEIS_004	5	OEI5_604_05	Pageting for any of Community Found Tark Inspection (FT) in a constraint of a second Tark Inspection (FT) in a constraint of a second tark Inspection (FT) in a constraint of a second tark Inspection (FT) is a constraint of	The uniform gradient gradients is large product prover to the accompany conducting distribution. As a submary ISOV starburk integration theorem is the submary result of the submary results. If the submary result is the submary result of the submary results in the submary result of the submary results. If the submary results are result of the submary results in the results of the submary results. The submary results are results are result of the submary results and results of the submary results. The results are re	Colin Lang	542523	592023	59,2023	Ntso: //wow age com/age_global/loammon/off-ha fash/wargence-present/astan/astan/ disastra/wargence-softwargencestan, glas/wargence-doc/2023/005.001.sp	1	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
332	0615	004	OEI8_004	8	0615,004,08	Regarding Erforancial Vegetation Managament New John Tarl Managament Peri Di Mac Canagament Peri Di Mac Canagament Peri Di Mac Canagament Trans Woods Trans Woods Second Second Second Second Second Second Second Peri Di Mac Canagament Peri Di Mac Canagament Per	New Order Service Service Ser	Colin Lang	542023	592023	5/8/2023	tata Oraz da San Yap akirki konservitik ya Kalendar ang akirki konservitik akirki Sandar Millandar akirki konservitik gan kalendar da URU VIII. Kon sa	1	NA	82228	Vegetation Managament and Impectorus	Discontinued Programs
332	oeis	004	OEI8_004	σ(a)	CER. (SH. DRIN)	Regaring Erhannes Wegalaton Managament n Yest Verstaan Verstaan Verstaan Verstaan Verstaan Tanan Voland Tanan Voland Ta	An end of the amend on prevente by VIIIIP Discontrolling 1, 00, 0021, 002000, pdf - cambra the office of the strange informations denotes the control of the strange of th	Coln Larg	54.2023	5/15/2023	5/15/2023	tim Preve agranding shink annual affektion Balancian a annual an airsteach Salancian a annual an airsteach Salancian an annual an airsteach Salancian an airsteach	ũ	NA	82226	Vegetation Management and Impactions	Disordinad Program
333	QEIS	004	QEI\$_004	7	065.04.07	17. Topport to Vignation Vignation C-case / Organis 17. Topport to Vignation Vignation C-case / Organis 17. Topport to Vignation Vignation 17. Topport to Vignation 17. Topport to Vignation 17. Topport Vignation 17. Topport	PGME data ser capture to e PTD ter in stage report Bandra to data bang produkt cannot be Band to on include indepent of 10 state. Promo an an another hypoth Bandra to 2015 JULY 2016 (2016) and the term of include indepent of the set of the	Colin Lang	54,2023	592023	5/9/2023	tan Present an Ing abilitations of the Scholarstein at a state of the Scholarstein Scholarstein at the Scholarstein Scholarstein at Scholarstein Scholarstein auf Scholarstein	1	NA	Appendix D	Appendix D - Avaia for Continued Improveme	ACI POSE-2228 - Progression of Effectiveness of Entropy of Character Study

334	CE15	004 OEIS,004	8	088,694.69	Expering Voyanizes Human & Buged Lang 19783 Approximation of the second secon	PGLE response to specific as short/programmers instead damages and haven's alter particip and haven's proving minimized and an experimental specific and an experimental specific and the specific and the specific and minimized and and any or an a PPP and and any or haven's application value. It is also also provides as ex- ecting a starting the specific and th	Coln Lang	5/4/2/023	592023	5912023	tatus Press an constant debat in memory debat debat and the second debat in the second debat in debat and the second debat is the second debat in a second debat in the second debat is the second debat in the second debat is th	o	NA	922	Public Safety Pour Disauti
335	OEIS	004 OEIS_004	9	OEI8_004_09	1005 Respective control of the Check Oblias on PDPS Not Threadon Info Angenesis McC PDB2 25 17 PDB2 2405 "International multi-tap part (O) have, PDB2 has performed in the second second second second control of the PDB and the part (O) have, PDB2 has performed in the second second second second control of the PDB and the PDB	1 The ArrON Content Conductor Windows Group Report tee product in the Windows ArrON Content Conductor Windows Conduct ArrON (1997), 1997 (1997),	Colin Larg	5142023	5/8/2023	59,2023	https://www.specam/spe.abbo/common/abbo/ http://www.specam/specam/abbo/ databo/wildfees/wildfeem/grafac- glas/wiference.docs/2023.UOES.004.ap	1	NA	Appendix D	Appandix D - Assas for Continued Improvement Theoretical Charge Evaluation
336	QEIS	004 OEIS_004	10	QEIS_004_010	Regarding Tree Fail-In and POPG In the response to ACI PORS-22-31, PORE states "based on collaboration with the joint /OU team, one of the biggest haused during POPS events in the potential for these fail into list" (p. 256). a. Explain "one of the biggest hazards during POPS event" in terms of risk (e.g., Bailhood, consequence).	In Passe adverser "WWP Charamyorized (2016), 004-000048001 hard for a list charantee of homes contaction and the character of homes contaction and homes and ho	Colin Lang	5/4/2023	5/9/2023	5/9/2023	https://www.ppa.com/ppa_global/common/pdfs/u fstty/emergency-preparations/initial- disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/0855_004.ep	o	NA	Appendix D	Appendix D - Areas for Continued Improvement Threshold Change Evaluations
337	ceis	004 OEH,004	11	086,094.011	Regardly EEE Rule Supectory formation may and up for WM Delations in the second second of the second sec	Another the exclusion of the start at indexed address by the day of the eligible in the start of the Day of t	Coin Larg	542023	5/19/2023	5/192023	tim Preva es contes e tabais consentation e antes a service e tabais e tabais e tabais datas a service e tabais e consentas e datas de la consenta e tabais e tabais e datas de la consenta e tabais e datas de la consenta e e datas de la consenta e datas de la consenta e datas de la consenta e e datas de la consenta e datas de la consenta e datas de la consenta e e datas de la consenta e datas de la consenta e datas de la consenta e e datas de la consenta e datas de la consenta e datas de la consenta e e datas de la consenta e datas de la consenta e datas de la consenta e e datas de la consenta e datas de la consenta e datas de la consenta e e datas de la consenta e datas de la consenta e datas de la consenta e e datas de la consenta e datas de la consenta e datas de la consenta e e datas de la consenta e datas de la consenta e e datas de la consenta e datas de la consenta e e datas de la consenta e datas de la consenta e e datas de la consenta e datas de la consenta e e datas de la consenta e datas de la consenta e datas de la consenta e e datas de la consenta e datas de la consenta e datas de la consenta e e datas de la consenta e datas de la consenta e datas de la consenta e e datas de la consenta e datas de la consenta e datas de la consenta e e datas de la consenta e datas de la consenta e datas de la consenta e e datas de la consenta e datas de la consenta e datas de la consenta e e datas de la consenta e	1	NĂ	234	What's Miguton Braney Development Meeting and Exclusing Miguton Bridlese
338	065	004 OE18,004	12	065,344,012	 Applied per FORE Interestion (VPIP) end The anisot in each and a VPIP end (VPIP) and PPIP it is consultatively describe the ability of the abilit	a.1) The densities of the project to the PSPE considered to the provided in	Coin Lang	542023	5/16/2023	5/162023	1000 Parent das combas philos la promovie de Di- dan des parent apresentations interactiv discontractivation and activation autorisationes also 2021 (2021, 2021 auto- participationes also 2021 (2021, 2021 auto- sente information activation).	o	NA	62	Rak Mehadolog ed Assessment Rak Anlysk Farmenk
333	065	004 OEE,004	13	068,044,013	 Reperting PLBEL Asset framing particulars What PLBE provide particles in the 2023 SHIPP Appendix from its own programs its Asset framing the PLBEL Asset framing particles in the 2023 SHIPP Appendix from its own programs its Asset framing its and the PLBEL asset framing particles and programs its Asset framing particles and programs its Asset framing particles and programs its and the PLBEL asset framing particles and programs its Asset framing particles and programs and particles and programs its Asset framing particles and programset fra	Intraporting this single-TMLE specified and an intervent of the Res Debute the Audit of the composed provide of the Res Debute DD1 of an intervent of the Res Information of the Res Debute DD1 of an intervent of the Res Information of the Res Debute DD1 of an intervent of the Res Information of the Res Debute DD1 of an intervent of the Res Information of the Res Debute DD1 of an intervent of the Res Information of the Res Debute DD1 of an intervent of the Res Information of the Res Debute Intervent of the Res Information of the Res Debute Intervent of the Res Debute Intervention of the Res Debute Intervention of the Res Debute Res Res Debute Intervention of the Res Debute Res Res Res Debute Intervention of the Res Debute Res Res Res Res Debute Res Res Res Res Res Res Res Res Res Res	Coln Lang	542023	5/23/2023	5230023	1000 Parent ata ana fera pilak la promos fela (kata dan ata pana pana pana dan ata kata dan ata fela pana dan ata ata ata ata ata fela pana dan ata ata ata ata bafana ata (2011) 2011, 304 ata ata bafana dan ata (2011) 2011, 304 ata	1	NA	Appondia D	Appendia D - Assas for Continued Improvement ACI POLIC-23-33 - Progress on Falling Assar Toward y Oaks Cape

340 063	054	OE18_004	14	068,04,014	Properting PGLE1 List of Dowend Conductor Detection (PCD) and Petert Valley Detection (PCD)	Lober are 11% or 2005 2002 DBC Outgoes To Support for 2005 2002 DBC Outgoes To Support how concentration DBC and any concentration of the 1 Bord DBC Concentry DBC DBC and public the PERSON Support DBC	Coln Lang	542023	592023	59.0023	anno Davas aga an Juga Adult Annows Guida A Antoniangana aga an an an an an an an Anato Antoniang Adult An a magana glachdeanna an 2020 2020, 2021 an	٥	NA	8.12.10.1	Girl Davigs and System Handwring Downed Co	Sordietter Danietten Danietaa
341 QEB	004	OEIS_004	15	088,84,511	Pageting Faculty Concerns PAdd many produce experiments and the second s	protection intervention to the transport in standing of a charge- properties of the standing of the standing of a charge- properties of the standing of the standing of the standing of the efficiency (FVE) by standing segments to protein an entropercenting on the standing of the standing of the standing of the standing of the standing segmentation is the standing standing standing standing and a standy standing standing standing standing standing standing and standing segmentation is the standing standing standing standing and a standy standing standing standing standing standing standing standing segmentation is the standing	Coin Larg	542023	592023	582023	Step Anna de Linder de Andrewskijkh de Balanderski se en de Andrewski Balanderski forskalska samten gestalsen et de Andrewski se state gestalsen et de Andrewski se state gestalsen et de Andrewski se state gestalsen et de Andrewski se state state	1	NA	Appendix D	Appandia D - Assas for Contraval Improvement PP Pages	123 M - Rona Process of Long Wildre Megatora
342 CES	004	OE18_004	16	065,54,516	Regarding Effectiveness of EPLS a Proofs for functional and coloradiant country POLY to determine the alterolowing of EPLS. The effective set of the set of the effective set of the effective set of the effective set of the effective regarding and approximation set of the effective set of the effective set of the effective Proofs POLY and proofs and approximation set of the effective set of the effective of the effective set of the effective set of the effective set of the effective set of the effective effective set of the effective set of the effective set of the effective set of the effective effective set of the effective set of the effective set of the effective set of the effective effective set of the effective set of the effective set of the effective set of the effective effective set of the effective set of the effective set of the effective set of the effective effective set of the effective set of t	In the second product set of the second prod	Coln Láng	542023	592023	582023	stan Jong aga tahun gababan sa dala kasan sa dala kasa Bata sa dala kasan sa Kasan sa dala kasan sa dala kasa	2	NA	81811	Old Design, Operations, and Marstrances Postaction	w Explorest and Device Settings
50 068	004	OEI8_004	17	088,894,817	Inspirating PCLE's Undergrounding Program and a second se	The second	Coin Lang	542023	592023	5/102023	stern Denne att ster hör de hör kommer (att hör de sterne sterne sterne sterne sterne sterne de sterne hör konsterne sterne	2	NA	\$122	Grid Design and System Handwring Undergrouw Egy	ndrg of Elandic Lines andre japreef – Diabibulien
344 TURN	012	TURN_012	1	TURN_612_Q1	1. Plasta confirm harften Engelfiels Wilden Ros Devict Efficancy (2014.52) and Wilden Feasibility Especializes (PFE) manament discussed on sport 988 of PCAEV Wilden & As and y unstander by PCAE for an elegenomic grapment and an elegenomic strategies and an elegenomic grapment and and provide a sport of the elegenomic strategies and an elegenomic strategies and and provide a sport elegenomic strategies and an elegenomic strategies and an elegenomic strategies with any discussed elegenomic strategies and an elegenomic strategies and an elegenomic strategies and and the does not elegenomic strategies and an elegenomic strategies and an elegenomic strategies and an elegenomic strategies and elegenomic strategies and an elegenomic strategies and an elegenomic strategies and an elegenomic strategies and elegenomic strategies and elegenomic strategies and elegenomic strategies and elegenomic stra	a) Yea. (b) Comment, the same of calculating SDVREE and VDPT has in backport the authority (b) Comment, the same of a calculating SDVREE and VDPT has in backport the subschedung (b) VDP same with a work by an attend denotes, which well that calculations. The VDPT backport is a dead well and the second of the calculation provided in the VDPT has a dead that the second of the calculation of the second of the VDPT has a dead measurement of the the calculation of the second of the calculation of the second of the the calculation of the second of the calculation of the calculation of the second of the the calculation of the second of the calculation of the calculation of the calculation of the second of the calculation of the c	Tem Long	552023	5/11/2023	5/11/2023	http://www.ege.com/geg_shebal/common/off/Ja /str/immergence.proparatives/intensi- disative/informatives/intensity/intensity/ disative/informatives/2013/1039_012.stp	٥	NA	Appendix D	Appendix D - Areas for Continued Improvement ACI PGAE- Prioritiz	522-34 – Ravise Process of Lizing Widfire Mitigations

345	тали	012	TURN_012	2	Talin, int, da		The subs balance is the addres mighting programs programs (address in the subset of th	Tom Long	552023	5/12/2023	5/122023	zano Marco da can ban di Balmano (J.M. 14) Astronomo de anteritario de la constante de anterio di Marco anteritario di Indefenditario de la constante di Indefenditario de la COLO MON, 102 de	0	NA	721	Wafts Migates Datage Development	Oranie of Magnetin Initiations and Activities
346	CPUC - SPD (Safety Policy Division)	004	CPUC - SPD (Safety Policy Division)_004	1	CPUC - SPD (Safety Policy Division)_004_01	Notice used CVDC-expendite bythin data SVD values data are inschard. In 2014 2021 The numerical and any angeward data and in the data clutter value of the light that SVD SVD SVD SVD requesting in useful data allo brains for prioritizat assume that the second system of the light that SVD SVD SVD SVD second system (statisticat of the second system) and the second system may have been excluded at the first the data was submitted if 2.0 km mm states been circulated and and discound circumston and systems are well as the second system 2.0 km mm states been circulated and additional circumston and systems and well and second systems and systems 4.5 dotted bytem states and systems may be able and system of a state of the system and years. 4.5 dotted bytem states and systems are stated as the system state of a state of the system and years.	Passes for the segment of instruments and threads an VMP-Discoverge 2021, DPI, SPD, 204- 204-204-204-204-204-204-204-204-204-204-	Henry Sweat	552023	5/19/2023	5/17/2023	http://www.ege.com/ege_phah/kommon/off/Ju http://mergenc.organithesi/attrait- disater/withfor-and/off-metgetarian stan/ofference-docs/2021/NFD_001.sp	1	NA	Appendix D	Appandix D - Anasis for Continued Improvement	ACI PG&E-22-06 – Addressing Increase in Risk Events
347	CPUC - SPD (Safety Policy Division)	004	CPUC - SPD (Safety Policy Division)_004	2	CPUC - SPD (Safety Policy Division)_004_02	in addition to the data sequence during, planas and the following data colorers for each policie. 1.99717 - Claudy such sprains and water if was located in a Zarol 1, " for Z or " for J", or "Non-PTO" 2.798 - Policidal Index" - Poesda To File Policidal Index for the location on the large of each sprain.	Process Test for regulated information statistical and VMP-Discoverge0202, DIP, SPD, SH- 1. The respective formation is detected in a cluster H. The respective formation is detected in a cluster H. The respective formation is detected in a cluster H. The respective formation is the respective forming is using accepted to because in a statistical statistical and the respective forming is using accepted to because in the respective formation is the respective forming is using accepted to because in the respective formation is the respective forming is using accepted to because in the respective forming the respective forming is using accepted to because in the respective forming the respective forming the respective forming the respective respective forming the respective forming the respective forming the respective respective forming the respective forming the respective for the respective respective forming the respective forming the respective for the respective respective forming the respective forming the respective for the respective respective forming the respective forming the respective for the respective forming the respective respective forming the respective forming the res	Harry Sweat	56,2023	5/19/2023	5/17/2023	htte://www.spa.com/opa_blobal/semmes/adfu/a fats/immepure-permanalseas/natural; disatura/welfinas/addina-mitigation; elan/admini-adsc/2023/970_024.m	٥	NIA	Appendix D	Appendix D - Ansis for Continued Improvement	ACI PG&E-22-06 – Addressing Increase in Risk Events
348	CPUC - SPD (Safety Policy Donison)	004	CPUC - SPD (Safety Policy Division)_094	3	CPUC - SPO (Safety Policy Divisor), 394, 03	Provides the lated number of circuit mile-days for each File Princeter Index safety par year starting in 2014.	They want and controller for any control for a	Herry Sweat	552023	5/19/2023	5/17/2023	tana Jawa aya saniyar shishanana lafi ku kulumanana amandu kulumata danan dafan kulumata kulumata glada danan dafan kulumata glada danan dari Kulumata	o	NA.	818	Shatond Awareass and Freessing	Fire Polarital Index
349	CPUC - SPD (Safety Policy Division)	004	CPUC - SPD (Safety Policy Division)_004	4	CPUC - SPD (Safery Policy Division)_304_04	Peoride the state number of days per year for sach Prin Printed Index stating for each Prin Index Alea stateting in 2014	Present Grin Ampagnati diversitato having Maran Bordon Maria Carlo Maria Maria Maria Maria Maria Maria Mana Mana Maria Mana Bordona da Ampana Maria Maria Maria Maria Mana Mana Mana Maria Mana Maria Mana Maria Maria Maria Maria Maria Mana Mana Mana Maria Maria Maria Maria Maria Maria Maria Maria Maria Mana Mana 2014 N. M. M. M. 2016 M. 2017 M. Maria Maria Maria Maria Maria Maria Maria Maria Maria Maria Mana Mana Mana 2014 M. M. M. M. 2016 M. 2014 M. M. M. M. 2016 M. 2014 M. M. M. M. 2016 M. 2015 M. M. M. M. 2016 M. 2016 M. M. M. M. 2016 M. 2017 M. 2016 M. M. M. M. 2016 M. 2017 M. 2017 M. M. M. M. 2016 M. 2017 M. 2017 M. 2018 M. M. M. 2016 M. 2017 M. 2018 M. M. M. 2016 M. 2017 M. 2018 M. M. M. 2016 M. 2017 M. 2018 M. 2017 M. 2016 M. 2017 M. 2018 M. 2017 M. 2018 M. 2018 M. 2017 M. 2018 M. 2017 M. 2018 M. 2017 M. 2018 M. 2018 M. 2017 M. 2018 M. 201	Hanry Savaat	552623	5/19/2023	5/17/2023	htter Verve ser zamlnes stabsforsmonnteth. V Halvensenon ensistedesaufstatutet, dataetakolf en latelite mityation, sien hefernes den 7031 NPL 004 an	Q	NĂ	838	Student Averense and Foresating	Fire Potential Index
350	CPUC - SPD (Safety Policy Dokison)	004	CPUC - SPD (Salety Policy Division)_004	5	CPUC - SPD (Saley, Poly, Delater), 204, 05	Produk the stad number of circuit mile-days for each Fine Presental Index rating in the NPTD per year starting in 2014	Process of the measured information below. Benchmark of days and the The Index Asia (H) and Index and Inde	Herry Sweat	552023	5/19/2023	5/17/2023	lane. Have an embre at the former with the second of the Internet process and the second sec	a	NA	836	Shadoud Avancess and Forecasting	Fite Potential Index
351	CPUC-SPD (safety Policy Delexer)	004	CPUC - SPD (balany Policy Division)_004	6	CPUC - SPD (Saley Pricy Desire), 304, 06	Equipite hear the setting to the affect of another and fair conductors when evolvementing its performance analypee on optimum existing in charging results and fair conductors pair over pair-	Joss YTE JIST 1917 Februaries and the second	Harry Sweat	552023	5/192023	5/17/2023	tana Urawa ana katalog a katalog a katalog Banara katalog a katalog ang katalog Banara katalog a katalog a katalog a katalog a katalog Banara katalog a katalog a katalog a katalog a katalog Banara katalog a katalog a katalog a katalog a katalog Banara katalog a katalog a katalog a katalog a katalog Banara katalog a katalog katalog a katalog a katal	o	NA.	838	Shatoni Aweeves and Forecasting	For Potential Index.
352	CaiPA	Set WMP-24	CalPA_Set WMP-24	1	CuPA_Set WMP-24_01	In Inference III your response to Quantition 11 of DR Californiane POE 2022/WP-16, or the soul parasitheet WM (Nationary 2022) (b) (14 / 2017 March). WM (Nationary 2022) (b) (14 / 2017 March). WM (Nationary 2022) (b) (14 / 2017 March). WM (Nationary 2017) (b) (14 / 2017 March).	In the detracted attachment, column (ii) print (iii) are the average baseling by involution constrain the are against column (iii) and (iii) areas print, below (iii) and column (iii) is a short along and proposed. The average baseling is provided for the average baseling and the average baseling column (iii) and address of the average baseling column (iii) and the average baseling is a primer and even and the average baseling column (iii) and the address of the average baseling column (iii) and the average baseling is a primer and the average baseling column (iii) and the average baseling is a primer and the average baseling column (iii) and the average baseling is a primer and the column (iii) and the column (iii) and the average baseling column (iii) and a primer and the column (iii) and the column (iii) and the average baseling column (iii) and a primer and the column (iiii) and the column (iii) and the column (iii) and the column (iii) and the column (iii) and the column (iii) and the column (iii) and the column (iii) and the short baseling (iii) and the column (iii) and the column (iii) and the column (iii) and the short baseling (iii) and the column (iii) and the column (iii) and the column (iii) and the short baseling (iii) and the column (iii) and the column (iii) and the column (iii) and the short baseling (iii) and the column (iii) and the column (iii) and the column (iii) and the short baseling (iii) and the column (iii) and the column (iii) and the column (iii) and the short baseling (iii) and the column (iii) and the column (iii) and the column (iii) and the column (iii) and the short baseling (iii) and the column (iii) and the column (iiii) and the column (iii) and the column (iiii) and the column (iii) and the column (iii) and the	Holly Wehrman	592023	5/12/2023	5/11/2023	https://www.eee.rom/eee_phahal/common/off/Ju http://mmrproc.organisticsi/Jutural- disaterub/filess/whitine-migration- plan/reference-docs/2021/Gabdurostee_024.zig	2	NA	8.1.2.2	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 PG&E 6.2.1-1.	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.ope.com/ope_global/common/pdfs/sa fstv/emergency-preparedness/natural_ disaster/wildfires/wildfires.mitigation.	٥	NA	6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA
354	MGRA	Data Request No. 5	MGRA_Data Request No. 5	2	MGRA_Data Request No. 5_G2	Is the fire graned POI distribution a would of the localization of specific National realizate, characteristics of assess an automater, or locality	The flag-gained features pharps contrasts in values before registering planck in POLEY via model analysis are a method. The pharps of the pha	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	elan/reference-docs/2023/MGRA_COX.sin https://www.gpa.com/gpa.global/common/pdfs/la fety/emergency-proparations/ruitural- disatura/witifiers/widifers/ glan/reference-docs/2023/MGRA_COX.sin glan/reference-docs/2023/MGRA_COX.sin	0	NA	6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Proposed Updates to HFTD 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	Alterna divos, auto ta tertar degree. 8. Yespetistion 1. Tead canay auto hegist 2. Asset ogra 4. Asset ogra	The data representing the term lated in parts a through a all controls, in varying degress depending on tockins and property to the first equivalence controls was and to the control of the provided by property to the the required controls was and the control of the control of the control of the control of the provided by the control of the washing to gas a transity thermal eras and to a sunchronized analy. The control of the control	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.ope.com/ope.gkbai/common/odfs/a fstv/emergenco-enegandriss/intural- disater/widfres/widfreemitigation- glan/reference-docs/2023/MGRA_505.idp	o	NA	6411,6412	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD

356	MGRA	Data Request No. 5	MGRA_Data Request No. 5	4	MGRA_Data Request No. 5_Q4	As an example of "localized outage" effects, if a vehicle were to collide with a utility pole and cause an outage in the boundary of the image above, and if the POI were to be incalculated, would the area where the outage occurred horbor an elivated POI? Of vocad convensity the increment increase risk of vehicle collision outage be generally distributed over the entire landscape, or a portion of the landscape?	This type of cutage would be clearing into the Contact From Object Tried party which," subset as lated in Table PCAE- 62.1-1. In walky, a single accident does not how very most hewy over the hird-party which model one way or arother because them as in various of hird/single area analog combining the learnith. Towards, or can ap that the additional date marking adjustments the PCH in bucatom the share its same contain, contamination as the accident bucatom. Sin- dent same and the share and the table bucatom be the accident bucatom. Lot they would not be parted events and and accident and the share and the table bucatom be the accident bucatom. Lot they would not be parted events and and accident and the share accident to be accident bucatom. Lot they would not be parted events and and accident and the share accident to be accident bucatom. Lot they would not be parted events and and accident and accident acci	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	http://www.spe.com/spe_global/common/sdlivia fatv/emergency-oreganschess/natural, disatter/wildres/wildfire-mitigation, glan/reference-docs/2023/MGRA_505.sig	٥	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
357	MGRA	Data Request No. 5	MGRA_Data Request No. 5	5	MGRA_Data Request No. 5_Q5	Are fine weather vends included in the WDRM V3 POI model in any other manner than that described in WDRM V2 discussion, in which aggregated yearly variables such as annual maximum or annual days over peak are used as explanatory variables?	Yes. In WDRM v3, day-of-event wind speed and faul conditions are significant ocvariants in the probability of ignition given an outage model, which is trained on the contitions at the locations and on the day of safeh outage. Wind and other contributions to ¹ ¹ / ₂ we waithor' contributions are in the corresponse calculations in WDRM v3.	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.pee.com/pee_alobai/common/odfs/sa fety/emergency-preparedness/natural: disaster/wildfree/wildfree-mitipation;	0	NA	6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA
358	CaPA	Set WMP-25	CalPA_Set WMP-25	1	CaPA_Set WMP-35_01	The development of the data series Califordians PCE SUBDER 4, plane appropries proving winding part locations and an oricin straining and address and shift address and part of address and below the series of the data data of the califordian of the series of part of address and the series of the data all Data below the series of the series all Data below the series of the series of the series of the	Pease se "NMP-Successf5013, DR, Caldoncales, 525-605 Mobil Laur for elementation regionales is famil 30-16.	Holy Wehman	5/11/2023	5/18/2023	5/18/2023	The Toron and the Article and	1	N/A.	GOR	NA	NA
359	OEIS	005	OE18_005	1	OEIS_005_01	Repeting Manify Sharp response to Ser 5.1.2 Quartice H Repeting Manify Sharp response to Section 1.1.2 Quartice HE POLE answerd "yes". What sections of the Company Entropying the section of Company Section 2014 (Section 2014) (Section 2014) (Section 2014) (Section 2014) Company Entropying the section 2014 (Section 2014) (Section 2014) (Section 2014) (Section 2014) (Section 2014) extended in other documents, provide Neural and Carly shart sections to efficiency in contained in other documents, provide Neural and Carly shart sections to efficiency in the Section 2014) (Section 2014) (Se	The COPRECENT, diameters as has provided provided provided to provide the Correct Control of the Control of th	Colin Lang	5/11/2023	5/16/2023	5/16/2023	ittps://www.gg.com/gga_global/common/pdfs/aa fstylemergenerg-preparatives/natural- disately-address/wildline-metigation- glan/inference-docs/2023/2025_2025.abp	3	NA	Maturity Survey	Maturity Survey	Muturity Survey
360	OEIS	005	OEIS_005	2	0EI\$_005_02	Regarding Manah Sonny resonants to San 6.1.4 Casadon KD Regarding Han Manah Sonny response to Section 1.1.4 Casadon KD Regarding the Manah Sonny response to Section 1.1.4 Casadon KD, PCAE answered "yes" that an external third pany rotation is consisted resys for years. Plassa provide a cosy of the most nearl third party evaluation.	of acce. Interface, and reconstruct research DAGE anotocits therein a place framework with place and provide and extended interface and a place of the place and place and place and place interpretation of the place and place and place and place and place interface and place and place and place and place and place and place the weepper contriput, placeform research place and place and place and place the weepper contriput, placeform research place and place and place and place the weepper contriput, placeform research place and place and place and place the weepper contriput, placeform research place and place and place and place the weepper contriput, placeform research place and place and place and place and place and place and place and place and place and place place and place and place and place and place and place and place and place and place and place and place and place and place and place and place and place and place and place a	Colin Lang	5/11/2023	5/16/2023	5/16/2023	https://www.spe.com/ppe_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfres/wildfre-mitgation- plan/reference-docs/2023/085-005.ap	0	NA	Maturity Survey	Maturity Survey	Metarity Survey
361	OEIS	005	OEIS_005	з	OEI8_005_03	Regarding Maurity Survey response to Sec.6.1.4 Question #7 Regarding the Maurity Survey response to Section 6.1.4 Question #7, PG&E answered 'yes' that Subject Matter Expert (SME) partners review and evaluate its plan every five years. Passas provide a copy of the most text sect SME evaluation(s).	PGLE conducts annual weakened while budget to Marker Expense to evaluate the CEPP and the associated functional and heared specific annexes. The process for this annual review is documented in " WINP-Discovery2022 _DR, DEIS_005-2003Mctr01CONF.pdf"	Colin Lang	5/11/2023	5/16/2023	5/16/2023	https://www.pge.com/pge_globai/common/pdfs/ia fsty/emergency-preparedness/natural- disater/wildfres/wildfres-miligation- plan/reference-docs/2021/OBS_005.ap	1	NA	Maturity Survey	Maturity Survey	Maturity Survey
362	TURN	013	TURN_013	1	TURN_013_01	1. Falandargu gu h. 10/2012 (19.20) and PGAE's response. 8. Pissa angline har CRLE Communities for a loss praying fra V11 (19. month allows 720) constraines the sup 2015; 10. Pissa angline har CRLE Communities for any praying fra V11 (19. month allows 720) and pissa angline. Pissa angline for any 2015; 10. Pissa angline for any pissa 221 anglinese fra Straheshoff Pissas angline. Pissa angline for any 2015; 10. Pissa angline for any pissa 221 anglinese fra Straheshoff Pissas angline. Pissas angline for any 2015; 10. A strahesh angline for any pissa 221 anglinese fra Straheshoff Pissas angline. Pissas provide and pissas. Pissas provide for any pissa. Pissas provide angline angline angline. Pissas provide and pipers, collocations and data in Ecuri fra Langent pion response.	De alloristi contractione an exact. The large 20 percent of the set of the s	Tom Long	5/11/2023	5/16/2023	5/15/2023	Stite Unexe age configer, skieldinemenischer Instituter anderen einerenten Jahreite dasste jedielen und für einigenen geschertenen des (7222/TURN, 033.5g)	ũ	NA	8122	Gid Design, Operations, and Maintenance	Undergrounding of Electric Lines and/or Equipment
383	Green Power Hastion (GPI)	602	Green Power Institute (GPI)_562	1	Grain Power Institute (GP1), 502, G1	Please product - The number of team on transmission and the 2003 2003 and the program online which the networks occurred. - The number of reasons the set of the 2003 2003 and 2003 and program online which the networks will - The number of numbering team in POMEs team investory that we finded for national.	Exactly Pard E	Zoe Hanold	5112023	5/16/2023	5/18/2023	https://www.pac.com/pac.abbolicameno/abbolica https://www.pac.com/pac.abbolicameno/abbolica discussion/abbolicameno/abbolicameno/abbolica discussion/abbolicameno/abbolicameno/abbolica discussion/abbolicameno	0	NA	82224	Vegetation Management and Impositions	Ten Rehaul inservy
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).	114 Δ1 Than an approximately 40,000 HFTD and HFRA miles in PGSE service tembery. PGSE performs inspection on all the miles with HFRA will der PTD areas. While PGSE does not have a program defined the strendorms with an exceeding the prescription. <i>Consent Oder</i> 15, Ruis 35 and our Datibution Strendors which recommisdia a minimum 12-bet of classical at this of this in Hydra Pra-Thanel Dates (PFTD). PGSE allo profession from intermer storegoes amountation to the south of the HFRA.	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	http://www.pge.zom/pge_global/common/pdfs/sa fstp/emergency-preparedness/natural- disater/widdfees/wildfre-miligation: plan/reference-docs/2023/GPL_002.itp	0	NA	82.3.3	Vegetation Management and Inspections	Clearance
384	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	2(a)	Green Power Institute (GPI)_002_02(a)	Pause provide the number of distribution line miles PGLE will perform trimming on to achieve enhanced charances (> 17).	PCALE does not how any promoteding planters are specify alterning by purport 12 heat on provide the specific of the specific o	Zoe Harrold	2/2/2024	45/2024	4/3/2024	https://www.ppe.com/ssiesty/ppe/docs/lockages- and-auforty/outages-proparedmiss-and- support/UPL-002.stp	0	NA	8233	Vegetation Management and Inspections	Clearance
385	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	3	Green Power Institute (GP1)_002_03	Passe provide any existing quantitative metrics (or g lag tractiticate, etc.) on the tatal errors of vagostates angement "watch" (or vasible all perdicade auch year from 2000 – 2022 and the venuel almost as that are disposed of all negoting factors, word/lik, Lonicas factors, or other factors.	PALE Gene to take september security of the first MT programs. September security and Materials and Materials for MTAC controls and on path, which is shared to control on the material security of the materials and the security of the materials and the material security of the material security of the materials The biseness is in additional security of waters and the context frequency PCAE's constrained and path (2011) SIG3100 and SIG4100 and SIG4	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	<u>https://www.nep.com/opa_pishul/common/ofi/su_ Histoformagence.com/intess/battofor_ dassate/subfinas/hattines/hattines/hattoro clanitedemme.docs/2021/001_002_ap.</u>	o	NA	8232	Vegetation Management and Inspections	Wood and Slash Management
366	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	4	Green Power Institute (GPI)_002_Q4	Plasse provide the number of customer requisits to retain woody biomase resulting from vegetation management activities on private property, state property, and federal property.	 2021: 35 800 time 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.epe.com/epe_plobal/common/edfs/us fate/emergence-preparadness/natural_ disatur/withfes/withfes/mitgaton_ plan/reference-doc/2023/09/ 2022.in	0	NA	8232	Vegetation Management and Inspections	Wood and Stein Management
367	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	5	Green Power Institute (GPI)_002_05	Plasa describe current agreements and any recent (2021-Pleaser) communications with state and lederal agarcsine separiting fixels and state management practices on state and federal lands, respectively.	The ULE Format Shores (EHPS), format of Land Mongeners (EMR), because the Second Seco	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	<u>http://www.ppz.com/ppz_gbbal/common/pdfs/as</u> fstp/emergency_preparedness/natural- disaster/nidflees/widflee-mitigation- elan/inference-docs/2021/091_5022.80	٥	NA	8232	Vegetation Management and Inspections	Wood and Slitch Management
368	MGRA	Data Request No. 6	MGRA_Data Request No. 6	1	MGRA_Data Request No. 6_Q1	PG&E was requested to provide an Excel spreadsheat containing outage IDs. These were delivered with an OutageID totally unvalued to the DOutageID that it issues in this outage and provided as an and to P1. Please provide the file sent in reportse to DR4-05 as soon as possible.	"WMP-Discovery2023, DR, MGRA, 006-0001Ab:h01.siss" contains a new column called "DO-dageID" that will align with the same outage identifier (ID) from DR1.	Joseph Michell	5/15/2023	5/18/2023	5/18/2023	https://www.sep.com/sep.alobal/scommon/pdfs/sa fstp/immerporg-program/safatalate disaster/widffere/mildfre-militation_ plan/reference-docs/2023/MGRA_COS.sin	1	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
369	MGRA	Data Request No. 6	MGRA_Data Request No. 6	2	MGRA_Data Request No. 6_02	Please add (or re-add) a simple "cause" atribute to this outage file.	"WMP-Discover/2023_DR_MORA_006-0001Atch01.xlsx" contains a new column celled "basic_cause" as requested.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.ppe.com/ppe_plobal/common/pdfs/sa fstr/immerpung-preparations/instruct- disation/widfreq.init/dire-mitigation- plan/reference-docs/2023/MdRA_006.zip	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
370	MGRA	Data Request No. 6	MGRA_Data Request No. 6	3	MGRA_Data Request No. 6_03	Likewise, please and a "cause" attribute to the outage data in the GIS files issued in response to MGRA DR1. Alternatively, provide an Excel file in which cause is cross-referenced to Doutage(ID.	"WMP-Discovery223_DRI_MORA_006-0001Ath01.stx" includes both "basic_cause" and "DOutsgelD" for cross-referencing.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.epe.com/epe_ekolaki/common/offs/aa fsty/www.epe.com/epe.ark/asi/ark/autual; disater/withfres/withfre-mitigation; elan/reference.docs/2021/MGRA_COS.im https://www.epe.com/epe.ekolak/common/offs/aa	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 phase provide the EPSS data in a kmz format similar to that provided in response to MORA DP2-Question 8.	Not applicable.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	fetty/emergency-preparedness/natural disaster/wildfres/wildfire mitigation; plan/reference-docs/2023/MGRA.005.zip	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings

372	CPUC - SPO (Saley Poley Device)	005	CPUC - SPD (Safety Policy Dieson)_005	5	CPuC - IPO (Salay Poly Divisor), 895, 01	1 Regarding costs intervet in POAES, and expressing pell backness indicates initiates projects, and in calculating costs of forces and performance of the performance of the performance of the performance of the transformation of the performance of the performance of the performance of the performance of the performance PTT, and interry-wald? The performance of the perfor	The Sec Add Sec 194. 577 The Sec Add	Kevin Miler	5152023	6122023	6/122(223	New Proce and an international statics and a second state of the s	5	96A	\$122	Gid Daigs and Spitan Handaring	Underproviding of Electric Lines wells- Eggsmert – Datifisation
373	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	2	CPUC - SPD (Safety Policy Division)_005_02	2 Poolsk Teu ulity's cost estimate baseblows for undergrounding per mile. Provide Teu cost estimate in a commonly used cost estimating format (e.g., tobalimus) of the ulity's area a different bimut, people internal documentation on bindiomet as GPU and websates the cost estimate.	Passes are the following table for each out or compared's advected contribution to the divert out of the section should be advected on the compared of advected to the compared of the compared of the compared of advected to the compared of the compared of the compared of advected to the compared of the compared of the compared of advected to the compared of the compared of the compared of advected to the compared of the compared of the compared of advected to the compared of the compared of the compared of advected to the compared of the compared of the compared of Compared of the compared of the compared of the compared of the compared of Compared of the compared of the Compared of the compared of the compared of the compared of the compared of the Compared of the compared of the compared of the compared of the compared of the Compared of the compared o	Kevin Miller	5/15/2023	612/2023	6/12/2023	https://www.spe.com/spe.abbal/common/off/J/ http://www.spe.com/specific- disate/widefree_widefree-ingtgeton- glan/wiference-docs/2022/3PD-005.sp	o	N/A	8122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
374	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	3	CPUC - SPD (Salety Policy Division)_005_03	31Here is POLE incorporating substration variable (e.g., encountering bard nock, stops, or other conditions presenting significant, physical obstacles) into undergrounding cost calculations? Ponde an example.	PAGE recognises that subsurface availability contribution to undergrounding costs, but dening for incorporate and page of the page of the page of the page of the formation of the page of the dividual page of the page of the page of the page of the page of the page of the page of the page of the page of the page of th	Kevin Miler	5/15/2023	6/12/2023	6/12/2023	https://www.pps.com/pps_plobal/common/cdfu/u fsty/emergency-preparedness/natural- ginatur/witfres/witdire-mitipation; glan/nelsence-docs/2023/SPO_005.stp	0	NA	8122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
375	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	4	CPUC - SPD (Safety Policy Division)_005_04	4 PCRE has alsold the Cufflere trunch depth regularizets accessed PCRE trutch depth regularizets. How has its impacted cans and planning? Proglaming population, while proceedings of antiquand underground croate while means that the current trutch access to the Cufflere trutch depth regularizets to roce 22 2027	PAGE two means dronges to ary part in the contribution institute to Childran works dronge on the properties of the contribution in the contribution of the profile any profile contribution of the top 20-2000 Linke properties the profile contribution of the top 20-2000 Linke profile contribution of the top 20-2000 Linke profile contribution of the top 20-2000 Linke profile the top 20-2000 Linke profile contribution of the top 20-2000 Linke profile the top 20-2000 Linke profile contribution of the top 20-2000 Linke profile profile contribution of the top 20-2000 Linke profile contribution of the top 20-2000 Linke profile profile contribution of the top 20-2000 Linke profile contribution of the top 20-2000 Linke profile profile contribution of the top 20-2000 Linke profile contribution of the contribution profile contribution of the top 20-2000 Linke profile contribution of the contribution and any profile contribution of the top 20-2000 Linke profile and any profile contribution of the top 20-2000 Linke profile and any profile contribution of the top 20-2000 Linke profile and any profile contribution and any and the profile and any profile contribution and any and the profile and any and any any any and any	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.pga.com/pga_global/common/pdfu/u fsty/emergency-preparadnesi/natural- disater/wilderse/wildfore-emigration- plan/wilderence-docs/2023/SPO-005.sig	0	NA	8122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
376	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	5	CPUC - SPD (Safety Policy Division)_005_05	5 How does service life impact cost calculation?	Service If a is not considered in these calculations, but is expected to be longer than overhead lines. PG&E also expects that by undergoanting distribution lines, PG&E's long-arm months for expections and matter and under an end other.	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	http://www.opa.com/opa.global/common/pdfs/s fsty/emergency-oneparedness/natural- disaster/wildfires/wildfire-mitigation- nian/wildresecadors/2023/NRD_005, in	0	NA	8122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
377	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	в	CPUC - SPD (Salety Policy Division)_005_06	e. Notes a les estimate insultate de consensant tom overhaat (24) les la unterground (32) les (e.g., 1.25 a Marce was l'e constants met duines? 2 Nor was il e calabilités a the acceptedopendriq average for project planning purpose?	a. The original estimated conversion of covehast to underground mittage (1.25) ease based on subject mater expension. In April 2012, PAES completed an autoral weak of 15 projects, completed = 32027 website the usefund. In these 15 projects, we design out which also on this subset of days, which is generally consistent with the estimated conversion rate for or avoral portface, the conversion later from provident of end of the subset of days and the end of the set of the provident of the estimate conversion rate for or avoral portface, the conversion later from provident of the set of the subset of the subset of the set of the set of the set of the set of the subset of the subset of the set of the set of the set of the set of the set of the set of the subset of the set	Kevin Miler	5/15/2023	6/12/2023	6/12/2023	<u>bito://www.see.com/see_skabi/common/cdf/k</u> <u>fsty/emergency-cesawdnesi/nituri/-</u> <u>daaster/witfres/widfre-mitipation;</u> <u>glac/wifwnce-dos/J033/SPD_005.stp</u>	0	NA	8122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
378	CPUC - SPO (Salesy Policy Divisor)	005	CPUC - SPD (Safety Policy Division)_005	7	CPLC - SPO (Saley Policy Division), SDI, ST	1 On yold projects enrythesis is date: NVH is it is the additional you of hit NVH is it is buildening operation by the project is to see the following components insists of the exclusion registry. <i>Operations in the project on the second accuracy</i> 1.5 Object (e.g., e.g., e.g., 2.5 Object (e.g., e.g., e	The decision sector of the sec	Kauin Milar	5152023	8722023	8/12/2023	tige (here ge conjag dobolimmes)ofti) http://www.gec.conjag.dobolimmes/ofti) doarge/office/downstatec ges/officersedac/2013/09.30.30	0	16A	8122	Child Dasign and System Handweing	Undergrounding of Electric Unas worth- Expanser – Darthudon
379	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	8	CPUC - SPD (Safety Policy Division)_005_Q8	8 Please provide WMR-Discovery2023_DR_TURN_007-0201Ast/01CONF-sisx, used to address TURN Data Request 7, Ouestion 1, discussing RSE calculation for system hardwring.	Please see "WMP-Discovery2023_DR_TURN_007-Q001Ab:h01CONF.stax."	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.pge.com/pge_global/common/pdfs/su fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	,	NA	81.2.2	Grid Design and System Hardening	Undergrounding of Electric Linea and/or Equipment – Distribution
380	CPUC - SPD (Salety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	9	CPUC - SPD (Safety Policy Division)_005_09	8 On page 131 the 2023-2025 WHR POAE status that the WORM r3 lighton source is "POAE"s Helicitical lightonia state in the 2023 and the 2023 CPUC expending lightons and approximately 1.500 car- bounces the IPOAE is using the -1.200 cm/CPUC expending lightons in its risk mitidates a Directive tem POAE is using the -1.200 cm/CPUC expending lightons in the risk mitidates a Directive tem POAE is using the -1.200 cm/CPUC expending lighton radius as a separatheter is from matter to the validity CPUC- prime to the risk of	The "Hell Standard (galaxis) Standard and page 141 of "Hell'Standard" in the and the transmission for the standard of stages must determ analysis. For a models, the standard start is the standard of stages must determ analysis. The Workshot is growth and the standard start is the start of the stability. The Workshot is growth and the Workshot start 2014 (galaxy data) and the Workshot is growth and the Workshot start 2014 (galaxy data) and the Modelshot and start start which is start 2014 (galaxy data) and the Modelshot and start start starts.	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	olar/reterence-docs/2023/34D_0D5.iso https://leave.spe.com/ope_global/common/odfs/u fstv/amargance-preparednesi/natural- disataer/withfres/withfres/withfres/withfres/ glan/misrence-docs/2023/34D_0D5.isp	0	NA	6.2.1	Risk Methodology and Assessment	Risk and Risk Component Identification
381	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Suitery Policy Division)_005	1	CPUC - BPD (Seley Parky Division), 609, 01	1.X/Ve Field patient out by XMD test free appendix to be a disrupping in the methodologies and to solution on an impact endertwares of DESS Undergranding and Center Conductor (CO.), PEAL states that CC is a balance of the solution of the solution of the solution of the solution of the solution of the solution of the solution effectiveness parameters are balance of the solution of the solution of the solution effectiveness are based paraly on RE parameters (FOLE specific solution or the parameters) endings effectiveness are based paraly on RE parameters (FOLE specific solution or the parameters) endings effectiveness are based paraly on RE parameters (FOLE specific solution or the parameters) endings effectiveness are based on the solution on the solution of the tradeater and salares the analysis is tradeed.	make same, and varies gifter and equivalent to standard with ensemes for traditional ensemption data to refrare expression to standard with ensemption of traditional ensemption data to refrare expression to standard with ensemption of traditional ensemption data to refrare expression to standard with ensemption of traditional ensemption data to refrare expression to the standard with ensemption of traditional ensemption data to refrare expression to the standard with ensemption of the standard with ensemption of the standard with ensemption of the ensemption of the standard with ensemption of the standard with ensemption of the standard with ensemption of the standard with ensemption of the ensemption of the standard with ensemption of the standard with ensemption ensemption of the standard with ensemption of the standard with ensemption ensemption of the standard with ensemption of the standard with ensemption ensemption of the standard with ensemption of the standard with ensemption ensemption of the standard with ensemption of the standard with ensemption ensemption of the standard with ensemption of the standard with ensemption ensemption of the standard with ensemption of the standard with ensemption ensemption of the standard with ensemption of the standard with ensemption ensemption of the standard with ensemption of the standard with ensemption ensemption of the standard with ensemption of the standard with ensemption ensemption of the standard with ensemption of the standard with ensemption ensemption of the standard with ensemption of the standard with ensemption ensemption of the standard with ensemption of the standard with the ensemption of the standard with ensemption of the standard with the ensemption of the standard with ensemption of the standard with the ensemption of the standard with ensemption of the standard with the ensemption of the standard with ensemption of the standard with the ensemption of the standard with ensemption of the standard with the ensemption of the standard with ensemp	Kevin Miler	5/17/2023	5/22/2023	5/22/2023	<u>Mass</u> / Janve ges can lage a third Sciences (edit). Internetingens an appendent south at a glandraft with the second science of the south at a glandraft more decision of the south at a glandraft more decision of the south at a south at a south at a south at a south at a south at a south at a south at a south at a south at a south at a south at a south at a south at a south at a south	0	N/A.	8.18.1.1	Gid Design, Operations, and Maintenance	Protective Equipment and Device Settings
382	CPUC - 3PD (Salley Paley Desare)	005	CPUC - SPO (Safety Policy Delate)_005	2	CPUC - BPD (Salary Palay Dataset, 604, 62	2 PCML sussess the PCML is addressed to an interview processing of an anti-term sectory type and address and address and type and the sectory bars PCML insurance to a sector data (bar PCML insurance) and addressed on a final address or constanting a sector data (bar PCML).	Independent Park The second process of the second proces of the second proces of the second process of the second process o	Kavin Miler	5/17/2023	5222023	5022023	Yan Jawa ga saniga shidanmaajati. Baasa ku	0	164	8122	Ord Dauge and Spaten Hardworg	Understanding of Electric Units and/or Equipment – Databalan

383	CPUC - SPD (Safety Policy Division)	007	CPUC - SPD (Safety Policy Division)_007	CPUC - SPD (Saley Poley Desion)_007_01	1 What year of owned conductor (sea of conductor, makerial of conductor, where sing of conductor – 1 FOAE different year of connect conductor (year near coast) area?	The COMPERING an ensemble are target provide provide provide the service the ensempting provide provide provi	Henry Seeat	5/17/2023	5/18/2023	5/18/2023	<u>Stan Tenen op comizes, pholosomonisticias</u> <u>Stylenargence, populatentisticas</u> <u>dustau justifice, alginisticas</u> <u>planinternos doc/2031/MS_007 ap</u>	3	NA.	8.1.2.1	Grid Design and System Hardering	Covered Contactor Installation – Distribution
284	ora	005	0013,006 1	0815,896,01	Negaring PGLE's regions to GEI DP1 Clauston 19, Abstrant 1 Negaring PGLE's negaring in GEI DP1 Clauston 19, Abstrant 21 Negaring PGLE's negaring in GEI DP1 Clauston 19, Abstrant 21 Negaring PGLE's negaring in GEI DP1 Clauston 19, Abstrant 21 Negaring PGLE's negaring in GEI DP1 Clauston 19, Abstrant 21 Negaring PGLE's negaring in GEI DP1 Clauston 19, Abstrant 21 Negaring PGLE's negaring in GEI DP1 Clauston 19, Abstrant 21 Negaring PGLE's negaring in GEI DP1 Clauston 19, Abstrant 21 Negaring PGLE's negaring in GEI DP1 Clauston 19, Abstrant 21 Negaring PGLE's negaring in GEI DP1 Clauston 19, Abstrant 21 Negaring PGLE's negaring in GEI DP1 Clauston 19, Abstrant 21 Negaring PGLE's negaring in GEI DP1 Clauston 19, Abstrant 21 Negaring PGLE Internet 20, Abstrant 20,	confidentiality declaration. a. There is no difference between the terms "Field Safety Reassesament" and	Dakota Smith	5/182023	5/23/2023	5252023	1000. Preve ap ann los abiológicas de la companya de la companya de la comp	8	NA	8.1.7	Open Wesk Ondern	NA
385	OEIS	005	OEIS_006	OEIS_008_02	Regarding 70-2012; Other Data Repairs Provide Net Kollenge Control and adverse transmission of the Control Adversaria L. Adlendere 11 magnetises ID Data Repairs 21 Octobers 3 L. Adlendere 11 magnetises ID Data Repairs 20 Control 7 Mathematic 11 magnetises ID Data Repairs 10 Control	The CONFIDENTIAL anotherers are large provided possarit to the anotherers of the second seco	Dakota Smith	5/18/2023	5/23/2023	5/23/2023	<u>Inter lineve see romines stabilisemmoniofisiu</u> <u>Inter lineve considerational natural</u> <u>disatrivisional singutation</u> glaninference-docs/2021/0015_006.stp.	2	NA.	NA	884	N/A.
386	OEIS	005	QEI8_006 2	OEI8_cos_CO	Appending PAGE's response To TRVN Calls Request 7: Quarkins 3: 4: For such of the cost anyments listed in part (b), provide the following via Exosit 1: WFE accost of the cost anyments listed in part (b), provide the following via Exosit 1: WFE accost any provide the following via Exost 1: 1: V 2: As a form (b) 1: V 2: V 2: An anteing 1: V 2: As a more 1: PCEES up in the indiget and, including metagetory (part) 1: PCES (b) = 0.0000000000000000000000000000000000	Passes are advanced "WHP Descensible" (DD, OLE). 2016;	Dakota Smith	5/18/2023	5/23/2023	5232023	http://www.see.com/see.akkai/common/off/// http://www.geoco.com/akkai/common/off// disater-balances.docs/2003/0005_006.see shan/ofference.docs/2003/0005_006.see	1	N/A	8122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
387	oes	007	Q615,607 1	081,007,01	 Tenjo Jiang Jiang Kang Jiang Kang Jiang J	•	Alan Solomon	5242023	5/30/2023	5302023	tore. These are anning a shift homomorphic of the shift homomorphic of	O	NA	848	Energiery Propuednas.	Custome Support In Welfine and PSPS Encogeneties
388	QEIS	005	OEIS_008 1	OB18_008_01	Date: Unified and MMEET annue. Searce a statement another one with MMEE another that another in the statement in a statement and the statement in the statement of the statement in the statement of the statem	A indupy with related the set of the set	Dakota Smith	5252023	5/31/2023	5/31/2023	1010. Here age confere shadoo encoded and fato encode encoded and a second and destruction and a second and a second destruction of the second and a second and a second destruction of the second and a second a second a second destruction of the second and a second a second a second destruction of the second a second a second a second a second destruction of the second a second a second a second a second destruction of the second a second a second a second a second destruction of the second a second a second a second a second destruction of the second a second a second a second a second a second destruction of the second a second a second a second a second a second a second destruction of the second a second a second a second a second a second destruction of the second a	0	NA	82225	Vegetation Mesagement and Inspections	Focused Tree Inspections
289	065	008	OE13,008 2	065,590,02	Repeting Undergrowting Workplan Tergens a Capton why MCAT has reason to compared the service of the service of the service of the service of the service the Provide law revealence of an updated Table PCALE 4: 23 Sion PCAE's 2225-2022 WHM in which for the 2016 In Provide law revealence of an updated Table PCAE. 6: 23 Sion PCAE's 2225-2022 WHM in which is the 2016 Provide columns should be updated for each respective year and tool.	The density of the second seco	Dakda Smith	5252023	531/2023	5312023	1990. Prova da conclusa, philologia manacha da Jana Jana Jana Jana Jana Jana Jana	1	NA	\$123	Gel Dauge and System Handwring	Darbah Pak Rejaaneta ed Referansis

390	oes	008	QE18_006	3	055,06,03		Prese for PAEs for due to disk biotic monitorial CPI (adabted organization of the second organization	Dakoa Smith	525/223	652023	852023	tens lines an an ine at information in the descent of the second second second second descent of the second s	O	NA	8.1.5.2	Asset togethine	Danhalon Asat Inspectors
391	oes	005	QE18_508	đ	055,00,01	Ingening radiation sequence in THEO Control 4 A Synaph Anthomson The Markading additionation A Synaph Anthomson The Markading additionation A Synaph Anthomson The Markading additionation A Synaph Anthomson The Markading Additionation and Additional Additionation and Additional Additional Additional additional Additional Additional Additional Additional Additional A Synaph Additional Additional Additional Additional Additional additional Additional Additional Additional Additional A Synaph Additional	a) Please see studentwert "WWP-Descence(2011), DV, QBS, OSA-OSA-AND, AM, for the second student and the second student and the second student and the force, and Y3 Res Rest can be found in Cubrane FA, sequencing, Lupping in the initial memory and print and understanding the print PT OV (FWA). In Comparison of the first and understanding the print PT OV (FWA) in Comparison of the second COM (FWA) and the second student with the comparison of the second COM (FWA) and the second student with the comparison of the second COM (FWA) and the second student with the second student student of the second COM (FWA) and the second student is the "WWP Characognitizity (FWA) is CoOM with the second student stude	Dakota Smith	5252023	5/31/2023	5/31/2023	Years: Drawn and an annual and a state of the first state of the st	1	NA	Appandix D	Appandis D - Anas for Continued Improvement	ACI POLE 22 M - Revise Porces of Providing Walter Miguines
392	CPUC - SPD (Safety Policy Division)	008	CPUC - SPD (Safety Policy Division)_008	1(a) CF	PUC - SPD (Safety Policy Division)_008_Q1(a)	SPD appreciates the tenky response and provision of prytion data as negated, via "YMB"- Discovery0022, DE, BPD, Oxb-000 Ltoth". It heaves, it pears the data in Cohense I/O Mage Date') and V "Cohage Time"; wave provided in an incorrect format for roas baycont ore 402, PO&E needs to instand the data with comint outgate data of their information. Please provide a contracted data file with roas baycont ore 468 in the context tomate J (as date formar, V as time format). Roas 1-469 of the spexabilities are in the context format.	Please see "WMP-Discown/2023_DR_SPD_008-0011Abt/b1.alx/ for the updated spreadsheet with the requested connections to columns U and V.	Kevin Miller	5/26/2023	5/31/2023	5/31/2023	http://www.pea.com/pea-alobal/common/adis/a fets/immegence-preparedness/natural- disaster/widdfes/widdfe-omitgation- glan/reference-docs/2023/SHD_08Lep	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-06 – Addressing Increase in Risk Events
393	OEIS	009	QEIS_609	1	OEIS_009_Q1	OIT. Registring PT-ELS Secondary and Brinnia Lines. Mini Aground Tage of PGES second 2023-2020 indegrounding projects have associated secondary or sankes N What is not of undergrounding mittages to secondary or analyse loss for PGES's scoped 2023-2020 In Vitration and the secondary realistics of the undergrounding home may mittage at associativy or analyses material.	6. Mult. For el. of PORE's undergrounding projects have associated according of a distribution frame learning on a distribution frame learning on a distribution of the learning. PORE's is a distribution of the second according of of the second ac	Dakota Smith	6/1/2023	662023	6/6/2023	https://www.epu.com/epu_phbal/semmen/edi/ubus/ fatu/merperce-preparatives/natural- ginateria-phbara_alteriare.phbaration, plan/inference-dec/2021/005, 002 ato.	٥	NA.	8.1.2	Grid Dezign and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
394	CPUC - SPC (Subay Pring Delater)	009	CPUC - SPO (Bakey Policy Disason).002	1 C	ChiC - 970 (Saley Publy Dissort, 393, 01	1 [D] spage 345-347 df te 2013 WWP PGLS discusses is nike subscripts from undergrounding work and states The pairs of all and PGLS to begin fait individual on the highest adult in the same to allowing approximative pairs and and a subscript from undergrounding such advances are abscription on the abscription and in the vention case for other yand(17) a Wile any other model aadvances and advances are abscription and in the such as a for other yand(17) advances are abscription on advances and advances and advances and advances and advances and advances and advances are abscription on advances and advances and advances and for other yand(17) advances are abscription on advances and advances and for advances and advances advanc	 Deckor 2.12 of 4. 2023 2021 VMP and any process and p	Kavin Milar	622023	6/6/2/02/3	677.0023	Steen Doors at a strategy at the former which the strategy of the strategy of the strategy of the strategy of data strategy of the strategy of the strategy of the all includences and y (2013) (2013) (2013) at	1	NA	8.1.2	Gel Daaja ed Spean Hadening	Undergroundig of Electric Long antice Equipment – Dathalan
395	CPUC - BPD Edday Policy Descent	005	CPLC - SPO (Safety Policy Direation)_009	2 0	CPLC - SPO (Edday Pelay Descel, 209, G2	2Dr.page 65 of to 2023 WMP POLE trates them has been a "Reduced size and distants of PIPIG events" and datas "This can include of an epiper- part of the size and provide an epiperparticular analysis, facility and options makings, facility and distants in our onlying or other processes such as CPIG (faci two)?		Karah Millar	622023	882023	8772023	<u>Myn Jawa yn certyn y thirtennerjeff Ar</u> <u>Internerine yn generine arter ferfan y</u> manarchine yn de yn de yn de yn de generine ar yn de yn de yn de yn de generine yn de yn de yn de yn de generine yn de yn de yn de yn de generine yn de yn de yn de yn de	O	NA	912	Public Sofery Proses Shared	Steelfasten of Preguery De Enropsed Doub
396	CPUC - SPD (Safety Policy Division)	009	CPUC - SPD (Safety Policy Division)_009	з С	CPUC - SPD (Safety Policy Division)_009_Q3	3/PCAE has less than the required number of parsonnel with required training for sevend categories in Table 8- 39 PCAEs Personnel Taming Poggams for Walfe and PSPS Event. Other tables misled to staffing indicate 1 for example, all advecting will complete maning on this and reasons for not all barge completed is the timing of table's required provision. Why are there less than required values of personnel not completing the training?	porpise the effected various subcosts to constraine instruction by the user trans- PAGE have a constrained the and oddition of user personnel in its Emergine Operations Centrer (EOC). As such, we are all various assigns of training completion. In addition, different positions within the EOC sugging different levels of training. Show of the different position variants and the effect of the effect of the effect of the information of instructions this year to be able to increase these offerings in 2024.	Kavin Milar	6/2/2023	682023	6/7/2023	http://www.ppe.com/ppe_global/common/pdfs/ua fatv/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/SPD_009.stp	٥	NA	8.1.8.3	Grid Operations and Procedures	Personnel Work Procedures and Training in Conditions of Elevated Fire Risk

307	CPUE - 5PD (Safety Proley Division)	609	CPLC - SPO (Safety Policy Direston)_002	4	CPUC - 5PD (Saley Puty Division], 301, CH	4PQAE provides means to welly measure anoigh in Table 8-00 PQAE's Protocols for Emergency execution of the second	PMLET as law only that an exacigant was directed thin given souther and/or wall assess the for the mountain of the contrast assess of the section of the contrast and the matter and the contrast assess of the contrast assess of the contrast assess and the contrast assess of the contrast assess of the contrast assess of the matter activation of the contrast assess of the contrast assess and the contrast assess of the contrast assess of the contrast assess and the contrast assess of the contrast assess of the contrast assess of the contrast and the contrast informations in a part of the contrast assess of the contrast and the contrast informations in a part of the contrast assess of the contrast and the contrast information in the part of the contrast of the contrast information of the contrast assess of the contrast assess of the contrast information of the contrast information of the contrast and the contrast information of the contrast information of the contrast and the contrast information of the contrast and the contrast and the contrast information of the contrast information of the contrast and the contrast information in COCs and the contrast and the contrast and the contrast information in COCs and the contrast and the contrast and the contrast information in COCs and the contrast and the contrast and the contrast information in COCs and the contrast and the contrast and the contrast information in the contrast information and the contrast and the contrast information in the contrast information in the contrast and the contrast information in the contrast information in the contrast in the contrast in the the contrast information in the contrast information in the contrast in the contrast in the contrast information in the contrast information in the contrast in the contrest in the contrast in the co	Kavén Millar	622323	682023	67/2023	Tanan Parama ang amin'nya akabah ang ang akabah ang ang akabah ang ang akabah ang ang akabah ang akabah ang ak Bang akabah ang akabah ang akabah ang akabah ang akabah ang akabah akabah ang akabah akabah ang akabah akabah a Bang akabah akabah akabah ang akabah akab Bang akabah a	0	NA	8441	Energiery Pagandreas	Potents for Energency Commentations
398	CPUC - SPD (Safety Policy Delator)	609	CPUC - SPO (Safety Policy Direson)_002	5	CPUC - SPO (Saley Paley Delater), 581, 55	S/PG&E issues notifications to APNMB natupayers. How does PG&E trow that these notifications are received and that contact information is up obtain?	and Program Section Section 2014 and 20	Kavén Miller	622023	682023	67/2023	tana Para ata ambag di Abdanan (1974) Indonesia ang	O	NĂ	853	Cummunity Outreach and Engingement	Engagement With Access and Functional Needs Populations
399	CPUC - SPD (Batesy Policy Detailors)	009	CPUC - SPD (Safety Policy Division)_009	6	CPyC - SPO (Saley Poley Design), 009, 06	c#948 method pro pantenci in parton angegerient. Does P048 two das company pro pantenci maggingen parton mantecidade ingesting non-371688 and A19687	For community events and pulsiply levels of continue methodicablesis. PASE Some investments and pulsiply levels of continue methodicablesis of head pulsiple continues due to the result has present in the strenging of a continues due to the strength present pulsiple continues. Show pulsiple continues due to the strength present pulsiple continues and way as indicables and pulsiple continues. The strength pulsiple continues and the strength pulsiple continues and the strength pulsiple continues and the strength pulsiple continues and the strength pulsiple continues and the pulsiple continues contacted for a specific community, and events has availed and pulsiple continues and the pulsiple contacted to the pulsiple contact in contact for a specific community, and events has availed and the strength pulsiple contacted to the pulsiple pulsiple contact in contact is a specific community, and events has availed and the strength contacted to the specific contacted to the pulsiple contact in contact is a specific community, and events has availed and the strength contacted to the specific contacted to the pulsiple contact in contact is a specific contacted to the pulsiple contact in contact is a specific contacted to the specific contacted to the specific contacted to the specific contacted to the specific contacted to the specific contacted to the specific contacted to the specific contacted to the specific contacted to the specific contacted to the specific contacted to the specific contacted to the specific contacted to the specific contacted to the specific contacted to the specific contacted to the specific contacted to the specific contacted to the s	Kavin Milar	822023	682023	672023	togo //www.gos.com/yor.ybs/dommen/pdf/ju http://www.gos.com/yor.ybs/dommen/pdf/ju faster/with/wither.com/yor. glack/witherwes-fast/2011/PD-202.gg	0	NA	853	Community Cutmach and Engingement	Ergagement With Access and Functional Needs Populations
400	CPUC - SPD (Safety Policy Division)	009	CPUC - SPD (Safety Policy Division)_003	7	CPUC - SPD (Safety Policy Division)_000_07		Design 24P on an multi-basiles assessments status accorder das based as makes the same provide conserver indication in substates, here as all holy intensits and the provide conserver indication. In substates, here and the same status are also all as all holy intensits and the the last or groups the multi-confination in translate. All holes are substated as a status and the same status and the last or the same state is a conserver the multi-confination in translate. Note the same as a contrary may be all to form all holes are substated and all hole categories and and and and and and the same status and the same as a contrary may be all holes hows, and provide the same status and the and hole categories and and and provide the galantime said their ACMS's to be all or all holes and and and provide the galantime said their ACMS's to hole and any provide, is the same status provide the provide holes and any provide the first and the follow provide provide the provide holes the same status and the same status and the provide holes and and hole categories and and and and and provide the provide holes and the same status and the same status and the provide holes and and the same status and the same status and the provide holes and the same status and the same status and the provide holes and and the same status and the same status and the same status and and the same status and the same status and the same status and and the same status and the same status and the same status and the same and the same status and the same status	Kevin Miller	6/22023	682023	6/7/2023	http://www.see.com/ees_stabul/common/offs/lu- fatu/immergence.organistum/intucel: disates/stabless/stabless-angless-angless- plan/selected-docs/2023/5FD_009.stp	0	NA	853	Community Outreach and Engagement	Engagement With Access and Functional Needs Populations
405	CaiPA	Set WMP-26	CalPA_Set WMP-26	1	CalPA_Set WMP-28_Q1	(a) Please describe your general process or strategy for draveloping load forecasts. (b) Do you have a written process or procedure for draveloping load forecasts? (c) If an universe to ji is 'any', provide a composition of the universe to ji is 'any', explain why not.	al Please are WMP-Discovery2022. DR, Culdrocosta 2025-001 Actol 16 are discription of the Databation Plearing Pocess. This document was ubmitted any of the 3020 GRC PM associated and the Databation plearing Databation Expansion Plearing Process and Projected Costs. Pet C the document includes information regarding bad Rescarsing, b) Very GRC has a writen process for pocharging manufactured and attribution to Reformation. () Please see WMP- Discovery 2023. DR, Culdrocosta, GRC DOL Actol 26 for a cosy of the Databation Plearing Process, 606841 'Guada for Parenting Ana Databation Facilisma's Sector 1 provises information generative place for actions. () Net see Sector 2005.	Holy Wehrman	7/27/2023	8/10/2023	8/10/2023	htte://www.eps.com/eps_gisbail/common/offs/us fatv/imstpace_oreparedwas/natural_ disater/withfres/withfreemigation_ gian/reference-docs/2023/Calkdyncates_026.zig	2	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
406	CaPA	Set WMP-26	CalPA_Set WMP-26	2	CalPA_Set WMP-26_02	(c) Dry vo conductival grandy inspirations when you determine which system hardware measures to deploy for other deployed processors. (1) If the answer to be of the "or a shall grandy projects influence your mitigation selection process. (2) If the answer to be (1 × "or", explain why not.	4) In: The stocks of which spaces belowing massace is depicycle for stilling impairmant, increases in the stock of performant information in that grantephotophotophotophotophotophotophotopho	Holy Wehman	7/27/2023	8/10/2023	8/10/2023	littes //www.ege.com/ege_plobal/common/offs/as <u>littes/immerperc-consumdinas/nitural-</u> <u>disater/indifess/indifes- glan/seference-docs/2023/Calibé.ocates_025.zig</u>	٥	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
407	CuPA	Set WMP-26	CalPA_Set WMP-26	3	CuIPA_Set WMP-38_03	(a) When you plan system hardening projects for wildline mitigation purposes, do you design projects to	(4) So, Area a give repain textures properties for walfine milipson programs the response of energy of the properties of the system of the	Holy Wehrman	7/27/2023	8/10/2023	8/10/2023	htte://www.eps.com/seg.jbbs//common/self/v/a fat/immenone.genaendeess/vatural. genaenheideren wieden mitgarion. gen/vaturase.doc/2022/Gikhonsten.026.sin	a	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
408	CaPA	Set WMP-26	CulPA_Set WMP-26	4	Call A, Set 1989-28, C4	(a) In a special tarse conductor to convent conductor conversion project, to the intervision to marintaria (unuest, or documest the land conjunct) or provided properties of (b) (p) with the intervision (b) conversions to lang (c)	d) The alternative strength galaxies and strength and	Foly Welman	7272023	8/16/2623	8102023	Tates Preve age on the adult former in the the formation of the second second second second for a second second second second second the second secon	O	NĂ	8122	Grid Dasign and System Handwring	Undergenerding of Electric Lines and the Exponent - Dathadan
402	CaiPA	Set WMP-26	CalPA_Set WMP-26	5	CalPA_Set WMP-28_Q5	(a) Any all new covered conductor installation projects designed to accommodate loads greater then current capacity for the sames cover? (b) if the sames to by a two, a capitan low. (c) if the armset to (b) is "ho", acplain why rect.	a) In greating, the econemic conductors systems are designed to economodes functionality growth main, where applicable, the for proprioding calcularly magiments to support methods great on legalar materianers. However, not all areas are forecasated or respirate to subprint (a) and a support of the support of the support (b) Phases are contrological to subprint (b).	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	httes://www.epe.com/epeghbail/common/edfs/ua faty/emergence.oreaandress/natural_ disaster/wildfress/wildfre-milipation- glan/reference-docs/2023/Calkdwcates_026.sig	٥	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
410	CaPA	Set WMP-26	CalPA_Set WMP-26	8	CelPA_Set WMP-28_Q6	(k) Ans all overhead to underproved conductor conversion projects designed to accommodate loads greater than current outgoing for the same object. (k) (b) (1 her sames to (k) in york, explain here. (c) (1 the same to (k) in York, explain why not.	(a) In print, me undergrand's systems are discipated to accommodate forecasted grand the investigation of particular systems and the systems and to support networking and ingular maintenance. However, not all areas are forecasted to provide additional calcular for register or emprint provides. The system and the system is support and the system and the system and the system and the system of the system and the system and the system and the system and the system of Planes are or angineter differences in the researing basis capacity on a creat that has the system and the differences in the researing basis capacity on a creat that has	Holy Wehrman	7/27/2023	8/10/2023	8/10/2023	bites://www.eps.com/ops_sibali/common/odfs/aa fatty/emargance-preparedness/natural- disaster/withfres/withfree-milipation- plan/reference-docs/2023/Calkbrocates_026.zip	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Linea and/or Equipment – Diatribution
411	CaPA	Set WMP-26	CalPA_Set WMP-26	7	CalPA_Set WMP-26_07	Datoribe the challenges or advertages entailed in increasing load capacity on a circuit that has previously been Interfered with covered conductor.	(c) Phase are or prepared and prepared to independ you a cloud bufflet. (c) Phase are or prepared methods where the prepared phase of the prepared on a cloud bufflet bufflet. (c) Phase of the prepared phase of the prepared bufflet bufflet bufflet. (c) Phase of the phase bufflet bufflet buff	Holy Wehrman	7/27/2023	8/10/2023	8/10/2023	<u>http://www.eps.com/ops_sishai/common/odfs/us</u> <u>dstv/emsreence-separathem/natural- dsaater/widdlres/widdlre-mitgator- plan/reference-docs/2022/Calkdwocates.026.sip</u>	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution

412	CaPA	Set WMP-26	CalPA_Set WMP-26	8	Cu194_54 (100P-31_03	Describe file shellinges ar advertiges articled in increasing load capacity on a circuit har has previously been teachered with underground conductor.	The indexperse an advances assumed and investments provide the an advances of the advances of	Holy Wehman	727/2023	8/10/2023	8/10/2023	tana Taran ay amin'ny dikin'i amin'ny dikin'i Internetiana Janan Maria amin'ny disempata Janan Maria amin'ny disempata Salaharan dia 73311 Calidana amin'ny disemp	O	NA.	8122	Old Design and System Hardening	Undergenunding of Electric Lines and/or Equipment – Distribution
413	CaPA	Set WMP-26	CalPA_Set WMP-26	9	CalPA_Set WWP-38_00	Procise a list of all circuit in your system. For each circuit, periode: For the second seco	The addresses to this supports contexts confidential material and a provided provided to the support. A regime the two signal data of the addression to the	Holy Wehrman	7/27/2023	8/17/2023	8/17/2023	hans Theorem are enabled with the second with the fast enabled and the second second second second second and the second se	1	NA.	8122	Gird Design and System Hardwring	Undergrounding of Electric Linea and/or Equipment – Diabituden
413	CaPA	Set WMP-28	CalPA_Set WMP-28	9(a)	CaPA_Ser(96P-28_05(s)	Provide a list of all circula in your system. For each circuit, provide: circular 20 Manufaulta 10 Paralate Lin Angenes stateward allow January 1, 2014. 10 Circuit Oppony in Angenes	The encounter PUEE provides the research atoms for the PUEE research and atoms meterication critical too stages the first and collect the encounter of the PUEE research and the stages of the PUEE research and the PUEE research and the stages of the PUEE research and the PUEE research and the stages of the PUEE research and the PUEE research and the stages of the stage	Holy Wehman	7272023	8/24/2023	8242023	anno Thana agu an Sing a thirth annso sing the Instructionary and an an an an ann an an Instructionary and an ann ann an an ann an an an an an an an an an an an an a	1	384	8.122	Gird Darigs and System Hardwing	Undergrunding of Electric Lines and/or Equipment - Dathodan
414	СыРА	Set WMP-26	CalPA_Set WMP-26	10	CalPA_SetWMP-26_Q10	Provide optioned (CE) support of prevery destribution, secondary distribution, and transmission lines, with the following motivature to the second	Passas relies IN WIRP-Concerning/D222, DR, Cadhynostan, CBK 2010 Mathel COMF apr Mark Innopassi CBK 2016 Mathematical to para prime year and para para para para para para para para para para para	Holly Wehrman	7/27/2023	8/17/2023	8/17/2023	<u>http://www.goe.com/goe_shobal/common/pdfu/aa</u> <u>http://mergency.grapaudoess/naturai- disaativyhidence_illeftion-miligation- plan/reference-docs/2023/GiAdvacates-026.stg</u>	1	NA	8122	Grid Dealign and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
414	CaiPA	Set WMP-26	CalPA_Set WMP-26	10(s)	CalPA_SetWMP-28_Q10(s)	Provide updated CIE Super of prinsing distribution, second by distribution, and transmission fees, with the following microscope of the control of the cont	The automote to the sequence context confidential matter and a provided matter in the sequence of the sequence of the automatic and a provided provided and the sequence of the automatic and automatic for provided and the sequence of the sequence of the automatic and the sequence of the automatic and the sequence of the automatic and the sequence of the automatic and the automatic and automatic and automati	Holly Wehrman	7/27/2023	8/24/2023	8/24/2023	<u>http://www.pp.com/ppskbal/common/offs/a</u> <u>febt/immemorc-propendeds/intrus/</u> 	1	NA	8122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
415	CuIPA	Set WMP-27	CalPA_Set WMP-27	1	CadPA_Set WNP-27_O1	The efficients for following (SEE) generation (SEE) shows a strain of the strain of a relation of the strain of t) I COLE of the tary first first west largely institution. PCLE geolded first Interview restricts to VEX. Neurone. PCLE cole and two how they wan used by VEX. Present was attachment "VMP-Discover/2020DR, DR, Culdencate, 227- COL9.54.00" b) Present was part (a): (1) The materials were shared on JMy 25, 2023. (1) Net applicable. () Present was part (4)	Holly Wehrman	84/2023	8/18/2023	8/18/2023	<u>https://www.ege.rom/geg_ribbal/common/off/Ja</u> <u>http://mergence.gegandthesi/futural- disate/wibfarg_al/offer-mergention- glan/reference-docs/2023/CalAdvocates_027.zig</u>	1	NA	82225	Vagatation Management and Inspections	Focused Tree Inspections
416	CaPA	Set WMP-27	CalPA_Set WMP-27	2	CulPA_Set WMP-27_02	The distances the following: The distances because of the distances of the distance of a parameter galleria amount of an electrony which we alk type the califorms and the caliform of the distances of the distances of the parameter galleria amount of the target of the distances of the distance	PAGE do tra de fait de reun de sait leger investingen in PAGE providence in PAGE providen	Holly Wehrman	84,2023	8/18/2023	8/18/2023	<u>Istos //www.ege.rom/ege_skola/common/off/Ja</u> <u>fatu/mergenc_enerations/natural- esater/antifece/antifece-mergenton</u> plan/reference_decs/2021/failddmcates_027.21g	1	NA	82225	Vagetation Management and Inspections	Focused Tree Inspections
417	CaiPA	Set WMP-27	CalPA_Set WMP-27	з	CaIPA_Set WMP-27_Q3	The active areas de lobeling: [Polici]prove aprile nos mais largely ineffective and is administra the program, according to an exerual analysis inviewed by The Will Sheek Journal and ministens with stilling exercisies. [9] Private explaint their annexit by the statisment quoted above that the usok described in the article and "apply inffective".	a) PO&E did not say her the work was largely inelfective. PO&E provided the following materials to WSJ, thoraway, PO&E does not low three they were used by WSJ. Prease see and interferred "WMP-Disord/2023D, RC, Could-Ancodes, u27- 000514/0617.m44". Prease see the recording of the interfere provided in mapprove to quadration 2.	Holy Wehrman	84/2023	8/18/2023	8/18/2023	http://www.ope.com/ope_pishal/common/offs/ua fsts/emregence_preparedness/natural_ glaater/wildfres/wildfree-milipation; plan/wference.docs/2023/Calibbocates_027.sig	a	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
418	CuPA	Sat WMP-27	CalPA_Set WMP-27	4	Cal94,54 WWF-37,54	The strict status to following: The strict status to following: The strict status and upper says the program, which include a status and upper strict status and upper stric	b) See approx in all company of TSA based and an all have the approximate of company in a first sector may be approximate of company of the Company of th	Holy Wehman	842023	8/16/2023	8182023	stern / new and an internet a dela fermionica dela fermione del constructione del constructione del del constructione del constructione del constructione del constructione del construction del constructione del constructione del constructione del constructione del constructione del constructione del constructione del constructione del constructione del constructione del	2	38A	82225	Vegetation Management and Impactions	Fecasel Two Inspections
419	CaiPA	Set WMP-27	CalPA_Set WMP-27	5	CalPA_Set WWP-27_Q5	In naporas to data negati CLAND-calas VEX.2022/WEX-14, quastion 3; on April 17, 2023, VEX.8 stated that it operated to complexity the Statution America Materiana Effectiveness Study 14, jul 12, complexity to complexity to complexity the state of the st	The many exercising was in the factor that which conserved FVPs context with two 10% In how not yet models and a Substation Hold Answerst Efficiencies Study in previously with Exercise Fourier Research Institute (EFR0). (2) The OFF and you have been been been been been been been be	Holly Wehrman	84/2023	8/18/2023	8/18/2023	htto://www.see.com/gee_plobal/common/edfs/se fatu/mangance-seasanshess/natural: disataer/widfers/widfers/widfers. plan/reference-docs/2023/CellAdvocates_027.sig	a	NA	8.1.2.12.2	Grid Design and System Hardening	Other Technologies and Systems – Substation Animal Abatement
420	CaPA	Set WMP-27	CalPA_Set WMP-27	6	CulPA_Set WIMP-27_Q6	In response to damagenet TRIMI-RAGE, Specification on high High 2020. PAGE stamples that the Solution of the set in the Solution of the Solution	e) We have not yet completed the allows referenced study. Hyperbolic country expects to complete the study in October 2023.	Holy Wehman	84/2023	8/18/2023	8/18/2023	https://www.sge.com/ppe_global/common/pdfs/la http://mwegnercy-paparekies/natural- disaster/widferse/undfer- glashinference-docs/2023/Calibduocates_027.sig	0	NA	NIA	NĂ	NA

421	CaIPA	Set WMP-27	CalPA_Set WMP-27	7	CalPA_Set WMP-27_Q7	Please provide a copy of PG&E's 2022 Annual Electric Reliability Report. This should be similar to the documenta provided to TURN in response to TURN-PG&E-3, quastion 2, on April 10, 2023.	Please see "WMP-Discovery2023_DR_CalAdvocates_027-Q007Atch01.pdf" for a copy of our 2022 Annual Electric Reliability Report.	Holly Wehrman	84/2023	8/18/2023	8/18/2023	https://www.ope.com/ppe_global/common/pdfs/sa faty/imergency-preparedness/natural- disaster/wildfres/wildfree-mitigation-	1	NA	NA	NA	NA
422	CuthA	Set WMP-28	CalPA_Set WWP-28	1	CarlA_Ser WMP-28_01	PhyOLE 2021 Page 24 70 CEP requests edds, YOLE is covery working to Yougust OC with our execution processes to the outpil phyon grant and a stration. The physical and a stration of the outpil physical and the physical and the physical and the strategiest of the outpil physical and the physical and the physical and the physical and the physical strategiest of the outpil physical and the physical and the physical and the physical constraint of the outpil physical and the physical and the physical and the physical and the physical constraint of the outpil physical and the physical and the physical and the physical and the physical constraint operation of the outpil physical and the physical and the physical and the physical and the strategiest operation of the physical and the physical and the outpil physical and the physical and the strapping.	 And C- Topping with a constraint operation by completing of C- a standard methods for the first first	Holly Welvman	8102023	8/15/2023	8152023	tige Jeros an compare attributions and all the Execution of the compare of the comparison Execution of the comparison of the comparison and descent description (2013) (2014) descent (2013)	o	NA	815	Oasily Assume and Qualty Control	NA
423	CaPA	Set WMP-28	CalPA_Set WMP-28	2	CalPA_Set WMP-28_02	InvPGR25:302 Page 35 of PGR3 response states, "PGRE is convertly working to Yetgrate QC with our execution processes to drive quality during hild work association." Rescaled as a QC sector state of the execution of the response QC process (which was previously rescaled as a QC sector state) 1) White restances and PGRE can be dentify a possible downword time in the quality of asset inspection work?	If The quirty of search trappedion wints to being system by using out and to C follows to their match/out and the mixes that they works they componential for formations, PGAE will also contrain to the sector provides the sources. Where appendixed, PGAE will be contrain to the sector provides the sources of the provides of the sector of the mixed and the stateholden to formation date date-driven plane of the mixed and the stateholden to formation date-driven plane of action. When applicable, PGAE will will be contrain to winder OC plane mate.	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	http://www.ese.com/gee_gishai/semmon/odfs/ua fatu/emergency-preparatives/natural; disaster/wildfres/wildfree_milgation; gian/reference-docs/2023/Caldebocates_028.sig	٥	NA	8.1.6	Quality Assurance and Quality Control	NA
424	СаРА	Set WMP-28	CalPA_Set WMP-28	3	CalPA_Set WMP-28_Q3	INVERSES 3-3-20 Table 3-1-1 (Revised) on page 35 of POAE's response states that POAE' with perform field QA audits on 500 (Phone as transitioned the 300 transmission boolism to projection type. For exempt, how many of base contons will and defined ground respections. No many of all data attempts into projection and the phone and the state of the 300 database to contrast the phone interpretation and the state of the phone attempt and the state of the phone attempt and the attempt attempt and phone attempt	a) AICA auxil bioximics are sourced from completed CC ground or instance pault bioximum. Bioin ground on displayo CD bioximum haves in equilable transformation and a stransformation of the stransformation of the stransformation of the text one possibility to a stransformation of the stransformation type which may appear on the CA stranges.	Holy Wehrman	8/10/2023	8/15/2023	8/15/2023	http://www.ese.com/opegishai/sommon/odfs/ua fety/emergency_preparedness/natural- disates/wildfees/wildfee_milgaton: 	٥	NA	8.1.6	Quality Assurance and Quality Control	NA
45	CaPA	Sat WNP-28	CuIPA_Set WMP-28	4	CaPA, Sei 110P-28, O4	NeVPALE720 Také PAP-62623031 on page 36 of PGLEY response items higher CC pass data in 2023 (and ally 25 2023) State 2023. If you and a finite point of the second second second second second second second second second second	All your Spread Addit All your Spread Addit All A Results Data Status Data Stat	Holy Weleman	87 02023	8/15/2023	8/152023	Intel Partie agrantifica attabilization intel Bahanaman attabilization intel Bahanaman attabilization intel Bahanaman intel internation attabilization intel intel Bahanaman intel intel intel intel Bahanaman intel intel intel intel Bahanaman intel intel intel intel intel Bahanaman intel intel intel intel intel intel Bahanaman intel intel intel intel intel intel intel Bahanaman intel intel intel intel intel intel intel intel intel Bahanaman intel i	0	NA	818	Daily Assures and Daily Control	NA
426	CaPA	Set WMP-28	CalPA_Set WWP-28	5	CaPA_Set WMP-28_O5	NPA-0267222 Impg 2 of 2002 is sporse table, "By heiring facilitie with heirin depity our guilty management escourse, we can implicat 20 and points marked cares to an automaters is 2024 and 2025 and yet achieve comparabilitie quilty all table tables for PAE's automaters that proposed 00 process all intigets 226 million in annal cares to automate. In State tables for PAE's automaters that proposed 00 process all intigets 226 million in annal cares to automate. In State tables TABL's automaters that the proposed 00 process and integrate states and PAPemas analyses. The PAE's automaters that proposed 00 process all integrate comparating quilty proposed 000 process and the 000 process in priors at the topprover of 2020.	The second secon	Holy Wehman	8/10/2023	8/15/2023	815/2023	<u>https://www.est.com/uss_shick/invencestant.uks</u> Ministerentmine.estenandeses/ansurat- <u>materialations/ansurations-ansuration</u> alex/inference.docs/2023/2024/adubecture_028.est	٥	NA	8.1.6	Quality Assurance and Quality Control	NA
427	CaPA	Set WMP-28	CalPA_Set WMP-28	6	CuIPA_Set WWP-28_Q6	PaperDateS - 5 d2: data = 54-1 (givening) on pages 37 of PCLEY, response states that - 28.361 distribution inscription statement (field CA audits in 2022, and - 28.361 distribution tains the PTFD and the panels plate IOA audits in 2022. - 28.250 distribution tains the PTFD and the panels plate IOA audits in 2022. - 28.250 distribution tains the PTFD and the panels and the plate IOA audit to 2023 and the plates AD and PCLE's 2023-2023 VME's plates explains with the proposed audit sample size in 2023 is approximately one tandh of the audit audit are plate in an 2022.	The background and the underward SCIGA and the SCIGA and t	Holy Wehman	8/10/2023	8/15/2023	8/15/2023	https://www.ges.com/ees_stabal/common/odfs/as fstu/emergence-constrations/natural- disaster/withres/withite-mitigation: plan/reference-docs/2023/Calidonacates_028.stg	٥	NA	8.1.6	Quality Assurance and Quality Control	NA
428	СаРА	Set WMP-28	CalPA_Set WMP-28	7	CuIPA_Sel WMP-38_07	INVEXES 2020 Pages 14 PASE inspenses adam, "The likelihood of acquirencing an extended acaps (ii.e., an outgo of 12 hours are more) and 25 metabol frame was 20% hour than to all PASE outgos in 2222, and the Matchell Bander adapts to 2222. In the second secon	(c) Control metal and/or not associated and bh1755 and/orang PASE particular sector of the sector of the particular sector of the sector of the sector of the sector of the sector of the sector of the sector of the sector of the sector of the sector of the sector of the sector of the sector of the sector of the sector of the sector of the sector of the sector of the sector of the damage sector of the sector of the sector of the sector of the sector of the damage sector of the sector of the sector of the sector of the sector of the sector of the sector of the sector of the sector of the metal sector of the sector of the sector of the sector of the metal sector of the sector of the sector of the sector of the metal sector of the sector of the sector of the sector of the metal sector of the sector of the sector of the sector of the metal sector of the sector of the sector of the sector of the metal sector of the sector of the sector of the sector of the metal sector of the sector of the sector of the sector of the metal sector of the sector of the sector of the sector of the metal sector of the sector of the sector of the sector of the metal sector of the sector of the sector of the sector of the sector of the metal sector of the sector of the sector of the sector of the sector of the metal sector of the sector of the sector of the sector of the sector of the metal sector of the sector of the metal sector of the sector of the metal sector of the sec	Holy Wehrman	8/10/2023	8/15/2023	8/15/2023	http://www.go.com/go.ghbol/common/edf/u/ http://www.go.go.go.go.ghbol/common/edf/u/ disate/add/test-windfre-mitigation- glar/inference-dec/2023/GMAdocates_028.pg	0	NA	8.1.8	Grid Operations and Procedures	2014
429	CaPA	Set WMP-28	CalPA_Set WMP-28	8	CuPA_SerVNP-38_08	NPVCAL-52-53 Mage 41 of 754/ELF sectors and exet- Top 42 of 100 ELF sectors and exet- matical and the sector and the sector and the sector and the exetor and the sector and the Sector and the sector	Clin The state of the distribution understates and the migration and the gradients and the gradients and the migration of the state of	Holy Wehrman	8/10/2023	8/15/2023	8/15/2023	htte: //www.epi.com/www.ehold/source-staff.ch/ http://www.epi.com/www.ehold/source-staff.ch/ disabet-footfice-staff.com/web/source-staff.com/ eloc/of-cence.doc/2011/16/shpaster_078.mp	1	NA	8.1.8	Grid Operations and Procedures	NA
430	СаРА	Set WMP-28	CalPA_Set WMP-28	9	CalPA_Set WMP-28_Q2	INVERZE 2334 region region region region region attainest attalata, "hakad, wa all olimitat, he antise HFD mattemans tag babling by region attainest attalata, "hakad, wa all not Region attainest region attainest attalata," and the transmission attalata attalata region attainest attalata region attalata region attalata region attainest attalata region attalattalata region	el The durine interenert refuet to the indiversaries backing in MTDI/FRA backine. 16 Year goldnach, primes are the segment to subgroup (g) down. 19 Nov or primit one or all foreard tas bases and assaying the initiateness to g backing in MTD and MFDA backenes, as it is initiated based on nak reduction and efficiency.	Holy Wehman	8/10/2023	8/15/2023	8/15/2023	Ettes Henow ope com/ope_plobal/common/odfu/as <u>fatu/emergency-opeanednesi/natual-</u> distativitatifiese indires militation; plan/odforemce-docs/2023/Caliduocates, 028.zip	0	N/A	8.1.8	Crid Operations and Procedures	NA
431	Сара	Set WMP-28	CalPA_Set WMP-28	10	CalPA_Set WMP-28_Q10	The Course of th	el Nor, sea have out participante à a laday or analysis with the apostofic criteria extensional in No Normal Contraction (Normal Contraction) (Normal Contraction) (Normal Contraction) No Normal Contraction (Normal Contraction) (Normal Contraction)	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	Etter Havon op com/op skihal/common/off/Ja fatte/mmenerceanskas/natura/ disate/vib/fast/affer gian/offermee.docs/2021/Calibbocates_028.eb	٥	NA	8.1.8	Grid Operations and Procedures	NA

432	CaPA	Set WMP-28	CalPA_Set WMP-28	11	CuPA_SetWWP28_D11	Revealed 2014 Factories of an app 52 of PCAE's response solves, "PCAE' all diversity a risk speed efficiency by incident to the bands and on the installation." We all diversity groupping of EC individuals in an indiation care burntle to a consider president and groups the addition of the analysis of the addition of the and the addition of the addition of the addition of the addition. This can we had the fails and the addition of the addition of the addition of the addition of the addition one burns." It New all PCAE determines the welf and of additional or of burns."	4) The science of produced targe to comparement affectively frame to accomp of targe to an excitation at instation models. The spin of C gam (2004) or site accomp to the science of the target at an excitation at a constraint of the science of	Holly Webernan	8/10/2023	8/15/2023	8/15/2023	http://www.eps.com/ope_phbal/inommoni/off/sa http://www.eps.com/ope_phbal/inommoni/off/sa disated-skifters/widthe-mitigation sket/inference-docs/2023/Salddmeatin_028.atio	٥	NA	8.1.8	Orid Operations and Procedures	NĂ
433	CaiPA	Set WMP-28	CalPA_Set WWP-28	12	CuPA_Set WWP-28_012	Indext464.23.24 Indext464.23.24 Indext464.24.24.24 Indext464.24.24.24.24.24.24.24.24.24.24.24.24.24	imperfunctionalises to compose the second se	Hally Wehrman	8/10/2023	8/15/2023	8/15/2023	http://www.aps.com/aps_shihd/sommon/adit/ua fat/common/adit/adit/ disactive/adit/adit/solid/adit/ disactive/adit/shifton adit/ shafton/adit/shifton adit/ shafton/adit/shifton adit/ 2013 to	0	NA	8.1.8	Grid Operations and Procedures	NA
434	CaPA	Set WMP-28	CalPA_Set WMP-28	13	CaPA_SetWMP-28_013	ReVEAK 30-61 Page 35 of PARL's supports addas, with sport to field safety reasonances, "reporting on ado technine additional sector of the sector of the effortance is an end of the sector of the additional sector of the sector of the additional the sector of the additional the sector of th	Antification is accounted by profiled give service the two based forget services and services of the services of the service	Holly Webrman	8702023	8/16/2023	8/16/2023	Mitter / Henrie gas confese, aktival incommended fra Erity Immegranie, presiende met Variante Staatsen held for all statistica metaration missi informate disca (2021) Takhhensim, 1028 as	٥	NA	8.1.8	Orid Operations and Procedures	NĂ
435	CaPA	Set WMP-28	CalPA_Set WMP-28	14	CaiPA_Set WMP-28_Q14	RNPCLE 23.54 Take WPCLE 23.54 Take WPCLE 25.64 on page 59 of PCLE's vegome estimates PCLE will near 70,200 level hos tops in 2007, 2008 Level in the level of the PCLE's vegome at 2005 compared to 2022. It is advant function of level 2 legel PCLE forecases having results in 2024 and 2025 compared to 2022.	a) These are two main drivers in the forecasistic reduction in Level 2 tags; (1) the amount of debated ground inspections planned in Tiler 2; and (2) the expected find rate for 2024 and 2025 version 2023. TABLE RNA-PG&E-23-04-7 (page 61 of the Revision Notice) shows PG&E's planned impactions by interplant by HFRA/HFT Disk - for 2023; PG&E is planning	Hally Webman	8/10/2023	8/15/2023	8/15/2023	<u>Istes //enw aps con/eng_skike/commo//edi/uz</u> <u>iste/enwgence_prepandness/nitural- diuste/pidfen_fieldfe-miggiton-</u> giar/eference-doc/2221/2414/ecctim_023.sp	0	NA	8.1.8	Grid Operations and Procedures	NA
435	CaPA	Set WNP-28	CulPA_Set WMP-28	15	CuPA_Set 1989-38_015	INVPOLSES OF INVPOLSES OF INVPOLSES OF THE ADDRESS OF THE INVESTIGATION ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE INVESTIGATION ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE INVESTIGATION ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE INVESTIGATION ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE INVESTIGATION ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE INVESTIGATION ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE INVESTIGATION ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE INVESTIGATION ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE INVESTIGATION ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE INVESTIGATION ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE INVESTIGATION ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE INVESTIGATION ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE ADDRESS OF THE INVESTIGATION ADDRESS OF THE ADDRES	District of an appendix append	Huly Welvman	8/10/2023	8/15/2023	8/15/2023	tener Paren ata ana bag alam kerema kata a Ini anggana ata ang kata kerema kata at Bagana kati ng kata ata ang kata Bagana kati ng kata ata ata ata ata ata ata Bagana kerema kerema kata ata ata ata ata ata ata ata ata a	O	NA	81.8	Gild Operations and Procedures	805
437	CuPA	Set WMP-28	CalPA_Set WMP-28	18	CaPA_Set 1989-28_018	INVPGE 23-04. INVPGE 23-04. Investment of the second	and FORCE materials and the second se	Hally Webman	8/10/2023	8/15/2023	8/15/2023	Tames Planes are non-base allocit homosocitud da Solaringano e propositional da constructional Solaringano e propositional da constructione Solaringano da Constructional da constructione plantificarence des (2013) Coldebrasterio (2014)	٥	NA	8.1.2.2	Grid Design and System Hardwring	Undergrounding of electric lines and to equipment
438	CaiPA	Set WMP-28	CulPA_Set WMP-28	17	CalPA_Set WMP-28_Q17	Not-OL-22 and All and All an	Theraphy to produced or Complemental Machinery and Dad Calification and the analysis of the analysis of the analysis of the analysis of the analysis of the of all monthly and analysis of the analysis of the analysis of the analysis of the the produced or analysis of the analysis of the analysis of the analysis of the property of the analysis of the analysis of the analysis of the analysis of the property of the analysis of the analysis of the analysis of the analysis of the property of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the analysis of the complexed of the analysis of the analysis of the analysis of the analysis of the complexed of the analysis of	Holy Wehrman	8/10/2023	8/15/2023	8/15/2023	http://www.ges.com/ges.gkbai/common/ydi/us fac/ume.gency.gespendensa/ndusci gaastic indus/wildfier emgataco. gkai/inference.dec/2022/fdMdmceter.023.sp	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of electric lines and/or equipment
439	CaPA	Set WMP-28	CadPA_Set WMP-28	18	CuIPA_Set WMP-28_Q18	NPVGE-33-02 Page 73 of PLEC is supposed as the "fease (secure Lober enduction: the prefinitional posted in higherin Page 73 of PLEC is supposed by concentring the stackard and from secondary and survice these, is expressmanily 97.7 present compared to the 30 present. 90 benets to INPCE classifies of with resistance of 97.7 present. 10 Provids supporting data and workpripers for your response to part (s).	a) PG&E developed a preliminary, updated mitigation effectiveness for undergrounding considering the residual task term secondary and service lines by considering the salary effectiveness of a mitigation consisting of undergrounding the primary line plus overhead hardening secondary and service lines. We considered how effective this methodia disclose work has an effective to the service lines.	Holy Wehman	8762023	8/15/2023	8/15/2023	htts://www.ese.com/ese.phah/common/adfi/se fatu/comreponce-createdness/naturali- disated-whites / white an unitation, plan/informera-docs/7021/Cald-docates, 028 sig	i	NA	822	Vagatation Management and Inspections	Vegetation Management Inspections
440	CaPA	Set WNP-28	CaiPA_Set WMP-28	19	CaPA_Set WMP28_019	RNPC45 21-07 Page 153 07/26 supports adom, "The TAT was developed to 16 the scope of the EM/Program. With the score of the TAT and accurate of score of the TAT and and the monog forward with inhardy and the score of the TAT and the score of TT and the same of the scope of thM (approximally 1500 mlas) particular adjustment (PA) and adjustments the score of the TAT and the score of the score of the score of the score of the score of the score of the tation of the score o	Anticitiones against mon the 1200 color control along including particular particular setting and particular and particular and particular against particular and particular against particular and particular against particular against particular against particular against particular against particular against particular against particular against particular against particular particular against particular against particular against particular against particular particular against particular against particular against particular against particular particular against particular against parti	Hally Webman	8/10/2023	8/15/2023	8/15/2023	March Parent and and State (Sciences and Article Sciences and and an anti-article and anti- distant and and an antiparticle and an antiparticle and antiparticle and an antiparticle and antiparticle and an antiparticle and antiparticle and an antiparticle and antiparticle and antiparticle and antiparticle and antiparticle antiparticle and antiparticle and antiparticle an	2	NA	822	Vegetation Management and Inspections	Vegetation Management Inspections
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442	OEIS	011	OEIS_011	1	OEIS_011_01	segarding distribution densitied promoti reservicione. Geologia del da di advestione densitie del da di advestione consequence pai ref10 far 3 databution assessi ammalgi print al assista entri y hana yanzi, to imposizione anno and externe consequence pai ref10 far 3. 1. Phanes provide nameri anteri anteri printeri printeri printeri printeri printeri printeri printeri printeri 1. Phanes provide nameri anteri printeri pr	Prevail are in the factor for majorman in adoption () and (); for Majo Consequences Reark / PTO Ther Description (), they have been the state of the state of the state of the state of the state The 3 states (), and (), and (), and (), and (), and (), and (), The 3 states (), and (), The states (), and	Dakota Smith	8/18/2023	8/23/2023	8/23/2023	http://www.sea.com/eea_shahi/common/coff/ia_ fstu/commence-createdness/natural- disatee/utilifes/artifice-antiquation; glun/inference-stocs/2023/2015_011_ab;	٥	NA	8.1.3.2.1	Asset Inspections	Detailed Ground Inspection
443	OEIS	011	QEIS_011	2	OEI8_011_02	1.1.3.1. specifier (MI) strates are 10 km 2. 1.1.3.1. specifier (MI) strates are 10 km 2. 1.1.4. specifical are 10 km 2. 1.1.4. specifier (MI) strates are 10 km 2. 1	The source in the solution spectrate for source of Thru's and Thru	Dakota Smith	8/18/2023	8/23/2023	8/23/2023	htts://www.sea.com/sea_phabilicommon/adii/sa fatu/immerproc-sensionlessi/natarai, disastee/subfress/subfire-mitipation, glun/inference.docs2023/2025_031.ab,	0	NA	8.1.6	Quality Assurance and Quality Control	NA

	,					Recarding PG&E's Vegetation Management Quality Control	a. i. Please see the approach described in response to Request $2(a)(j).$ We are			1						1	
444	OEIS	011	OEIS_011	3	OEI8_011_Q3	Regarding PGES V speciation Management CAble Control is in Bindback Monte Management CAble (and the Sanding Integrates Cable (b)) and the dimension and the sand the sand the sand the sand the dimension and the dimension and anal state strategies and the dimension of the sand the dimension and the dimension and the Databack Nationagement, and the dimension and the dimension and the dimension and the Databack Nationagement (b) and the dimension and the dimension and the dimension and the Databack Nationagement (b) and the dimension and the dimension and the dimension and the Databack Nationagement (b) and the dimension and the dimension and the dimension and the Databack Nationagement (b) and the analysis and the dimension and the dimension and the dimensional dimensional and the dimensional and the dimensional dimension and the dimensional and the dimensional and the dimensional dimensional and the dimensional dimensional dimension and the dimensional and the dimensional and the dimensional dimensional dimensional dimensiona	exploying has some approach to correspondent oncomponent OC. The Correspondent to some approach on the Correspondent on the Correspond	Dakota Smith	8/18/2023	8/23/2023	8232023	http://www.epe.com/epe.gkbal/common/cdfs/au fatty/energence-presisednes/natural- duater/whitfees/whitfee-mitigation- plan/reference-docs/2021/0015-011.np	0	NA	8.1.6	Quality Assurance and Quality Control	NA
445	CPUC - SPD (Safety Policy Division)	010	CPUC - SPD (Salety Policy Division)_010	1	CPUC - SPD (Safety Policy Division)_010_Q1	Populate the attached spinastalevel with information summarized from Table 11 of PG&E's most recently submitted ODR (O1 2023 submitted Aug 1).	2023	Kevin Miller	8242023	9/1/2023	8/31/2023	<u>Ettps://www.spe.com/spe.gkbal/common/soft/sea fatty/miningency-company/sets/natural- disate/no/files/and/infor- glan/miningency-docs/2023/PPD_010.spp</u>	1	NA	GDR	NA	NA
446	OEIS	012	OE18_012	1	QEIS_012_01	(2) The springer (PGLE 3) Responses to PM-CAEG.53.07 Consisting of them as in fails in OurView to share Line 22 respection data. The TRAD Joins will not be applied 2 and The Kossenia The Integration procedure dies in oriented in springer to their applied of complexed inspections performed and Them Integration and Them Integrations. In the applied of complexed inspection to the springer of the springer of the springer transmission of the springer transmission of the Decoder the springer of the springer of the springer transmission of the springer transmission of the springer of the springer transmission of the sprin	FOLD of the state must PT providers to under a diagon process to 200 FM will more than and of the process that state and the state of the state more than a diagon to the state of the stat	Dakota Smith	8/30/2023	9/27/2023	9/27/2023	https://www.ope.com/ope_phal/common/offi/aa fatu/immergore_procedures/interation disaster/officea/collidie-officient action plan/officeace.docs/2023/0015_012.ap	4	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
447	OEIS	012	OEI8_012	2	068 <u>8</u> ,912,02	DID: Regarding POLE - Response to RMPGAE-232-01 in the segment unling to EPSE-POLE scales that if stem nor here detailed religibility effectiveness analysis at the time. These analysis are large developed hand or subject interactive argentise with empirical data is target to the segment of the second scale of the second scale of the second end there are second scale and the second scale of the second scale of the second scale of the second scale data is the result of the second scale of the second scale of the second scale of the second scale scale scale endowers all scale of the second scale of the second scale of the second is conclusively and scale scale scale of the second scale of the second scale of the second scale scale scale scale is the scale scale scale scale scale of the scale of the scale scale of the scale scale scale is the scale scale scale scale scale scale of the scale scale scale scale scale scale scale is the scale scale scale scale scale of the scale scale is the scale	expected system and much to make a control on the stability off-calculates of stability of the stability of the stability off-calculates of the stability of the stability of	Dakota Smith	8/50/2023	952023	952023	<u>Stay Jawa ga conjega shahikommohafi ku Informazina pagaadasa kutuat daga kutuati antika antigatan pakvidence doc/2533/055-033 daj</u>	٥	NA	8.1.2.10	Grid Design and System Handering	Dewed Conductor Detaction Devices
445	ces	012	0EI5_012	3	06:8,012,03	203. Reparing PCAS: Response to RAPCASE-22-04. To Lass RMPCASE-20-04 Lass Yapet Backing Units Excussoff and Yaped Backing Units Research, Reveter Reveter Reveter Research, Reveter	2020 57 2021 43 2022 46 In PAGE typically only combines notifications as part of an FSR process when the sequence removames duplication of information when its input company that the bast concelletes in it advances of information and is support concentrated a	Dakofa Smith	8392023	927/2023	9272023	1000 France and annual and advancementation for an advancement of a statistical constraints for a statistical and a statistical constraints applications data (2011) 2015, 113 Jan	٥	NA	81.72	Open Work Onlaws	Open Work Onlan – Databaden Taga
449	otis	012	OE19_012	4	085,03,04	OCI. Regarting PCAE's Response to RN-PCAE-33-03 + first PC-2016 transmission and analysis and share not been hardward, provide the Construment Co	- and there are advanced in VMP Decomposition 10, pp. 02-08, pp. 12-02044004 and excited in the interpret of the interpret	Dakora Smith	8392023	952023	950023	James Parena ana amin'ny afisika fisionana iyaka a fanakana amin'ny fanakana amana ana amana amin'ny fanakana amana amin'ny fanakana amana amin'ny fanakana a amin'ny fanakana amin'ny fanakana a amin'ny fanakana amin'ny fanakana Amin'ny fanakana amin'ny fanakanana amin'ny fanakanana amin'ny fanakana amin'ny fanakana amin'ny fanakana amin'n	,	NA	721	While Migato Dates Development	Overview of Margatum Instations and Activates
450	CuPA	Set WMP-29	CalPA_Set WMP-29	1	CalPA_Set WMP-22_01	Page 35 of PGAE's response sates, "PGAE's currently working to Heignate QC with our execution processes to drive quality during initial work executor." In) Provide the appendixed by which PGAE planes to implement to integrated CC process, described above. (b) Planes provide any proceedings, the proceeding of the detection planetable index to the detection planetable (b) planes provide any proceedings, handbooks, checklister, or pits and the parsonnel will use when implementing (PGAE) proposed programs(CC) process.	 	Holy Wehrman	97/2023	9/27/2023	9/27/2023	http://www.ope.com/ope_global/common/odfs/aa fath/immenorc-preparedness/natural_ disatter/selffres/widfire-milipation; glan/reference-does/2023/Calaborcates_029.sig	٥	NA	8.1.6	Quality Assurance and Quality Control	NA
451	CaPA	Set WMP-20	CuIPA_Set WMP-29	2	CuIPA_S4I WWP-23_02	FGE1 to sporter to Data Respect to C. C. Advances, 20:0011 e and August 11. 2022. Mark: "Color an approximation of the advances processing of the sporter proces in the spo	II — O Plases are dischared YMIP-Olicolog/2023, DR Californicals, DS-DODALDH / are for an exactled information. Of PLAS contrasts to invested for formation of Compares data to a few and the exact to be informed on th	Holy Wehman	97/2023	9/27/2023	9/27/2023	<u>Inter llegen op ramlere, skaldrammeriofille</u> <u>fandrindensen organistenildensen</u> disasterbelandensen beiten elevistenen doct 2021/Tekkdensten, 020.20	1	NA	8.1.6	Quality Assurance and Quality Control	NĂ
452	CaPA	Set WMP-29	CaIPA_Set WMP-29	3	CwPA_Set WMP-28_03	HALF transports Tuber Reparts To A decades, SEX0011 en et Angel 15, 523, data - CO à langening the tharmologi concession of a synaphility (Car a strands) framing and an et al. (Car a strands) and the strands of the strands are strands, and the strands are strands, and the strands are strands, and the strands are s	e) There is no remain sequence/standard for the maximum amount of the behavior is detailed grand details into importance of advancement. Con- tractional grand details into the sequence of the sequence of the sequence integration amounting to the sequence of the sequence of the sequence integration amounting to the sequence of the sequence of the sequence integration amounting to the sequence of the sequence of the sequence integration amounting to the sequence of the seq	Holly Wehrman	97/2023	9/27/2023	9/27/2023	bites Herves ege romlege, gisballeermen fallvla fastelskimergene, erseadesalvaalvateal gisaatterkilea alkille emigration, gisalvielensee door 2021/Calibbonates, 022 sig	٥	NA	8.1.6	Quality Assurance and Quality Control	NA

453	Califix	5e 100-35 GaPJ, 5e 1009-33	4	CaPA_SH HMP-29_04	Ange 33 of PAGE sequence orders. The example, we have found carbitra splices (e.g., splice a shifts the last of splite statistication (e.g., the global as balant databased by the asian marginator takes in the year as PAGES 3251 tables that an advected tables and the statistication of the splite statistication (e.g., the splite as the statistication (e.g., the global as the statistication of the statistication of the statistication (e.g., the splite as the statistication (e.g., the splite) are splite as the statistication of the statisticat	Ansate non-the antidentiation is their supports current conditional annuals (a), PCME for our processing a long of days of metal in the second	Haly Welman	972023	927/2023	9272023	time Davis an enviro distributione visitati distributione distributione distributione di transforme methone di transforme di transforme methone di transform	1	NEA	NA	164	NX
454	CaPA	Set WMP-29 CalPA_Set WMP-29	5	CalPA_Set WMP-20_Q5	a) Please provide a copy of PO3E's 2022 Electric Asset Management Plan for Electric Distibution Overhead Assets, if available. If not available, please provide the date it will become available. b) Please provide a copy of PO3E's 2022 Electric Asset Management Plan for Electric Distribution Overhead Assets, if available. If not available, please provide the date it will become available.	mit frauer in orbanise mainten adaptacementa acitas an integrancias sanas. In other adaptacementa acitas acitas acitas acitas acitas acitas acitas acitas acitas acitas al PCaRE 2022 Databa Asias Managaman Acita (Alaka PCARE) acitas acitas acitas acitas acitas acitas acitantin as acitas acitas acitas acitas acitas acitas acitas acitas acitas b) PCARE 2023 AIP has not yel been approved. We enfolpute publication by the end al 2020.	Holly Wehrman	97/2023	9/27/2023	9/27/2023	https://www.ope.com/ope_piobal/common/odfs/sa fsto/emergency-oreganedness/nstoral, disaster/wildfires/wildfire-miligation; glas/reference-docs/2023/Calidonocates_029.zip	٥	NA	NA	N/A	NA
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457	CaPA	Set WAR-20 CallY, Set WAR-20	8	CuPA_SH WAP-29_08	Impo of rOADEL singly exemuted from the physicelet 3, 2023, doi:10.1016/j.1016/	INTERCENT Name INTERCENT Name NUMBER 2015, 2011, and 2012 marketine own CPUPES Biolohily Magnum. Science Name Number 2015, 2014, and 1014 or 1014 Name Number 2015, 2011, and 2012 marketine own CPUPES Biolohily Magnum. Science Name Number 2015, 2014,	Holy Wehrman	9/7/2023	9/27/2023	9272023	taine Japan ara camban joha kananan katika Ganara katika ang kananan katika Kanana katika katika katika katika Katika katika katika katika 192 ka	O	NA	721	Width Maydon Doney, Canalyseen	Overview of Magnetics National and Activations
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465	CaPA	Set WMP-30	CalPA_Set WMP-30	1	CaPA_Set WMP-30_01	The data equater status in PGAS: This Constraints the Mathematical Research (formation) measures the type of the PGA and the type of the discussion of the	If The RMX from is an indicated advance there is the RMX cross and cash to share at -10 The WRMm Doublator Risk Model (VDRM vr) is not converty-available. PCAE prior to make the model information available with the 2005 Withfree Millipation inter Update.	Holy Wehman	1011.0023 1025:0023 1023:0023	Inter Henric age cominge, think in encoded has Bacher parties and a state and a state of the Bacher parties and a state of the state parties also inference deci 7023 (Sabbreater, 203 an	a	NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA
466	CaPA	Set WMP-30	CalPA_Set WMP-30	2	Caipa_Sei WMP-30_02	(47) If any other transmission discussion is constructions to any accompanies and unique and uni	e1-17.As assisted in the magneties to Quantitor 501, #ite WDRM v4 is not currently assisted. If SQL plans to make the model information available with the 2013 wWD righted.	Holy Weleman	1011.0223 10252023 10232023	Star / Jones age caninge, phileformmonieth/sha Saturmerence anexatess/satural deates/sature/sature/satural/ sature/sature/sature/satural/satural/ sature/sature.doi/1003/1004/deates.000.an	ũ	NA	2022 WMP Section 4.5	Model Matrics and Calculation Mathedologies	NA.
467	CaiPA	Set WMP-30	CalPA_Set WMP-30	3	CwPA_Set WMP-30_Q3	The billing quantities due to the site comes generated from YDMM with TbMM with the extentional to not the PGE2 in sequences to set set of the site o	el -sti Jaa preud in the experiments Countriend S01 - S02 - 44 WDMD in a not convently with the PGSE plane to index the exolution information available with the 2013 WMP Lipidate.	Holly Webrman	10/11/2023 10/25/2023 10/23/2023	https://www.gp.com/ppe_globa/common/pdfs/a http://mitagong-programmins/naturi/ Baata/walformy-latifice-mitagonany glog/selement-decs/2023/CMAdvacates_030.stg	¢	NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA

468	CaPA Set WMP-S	o CaiP	%_Set WMP-30	4	CuPA_Su WWP-32,Q4	pacentry, b) For each geometric feature, phase include all relevant risk scores from questions 1(µ) and 2(µ) as attributes. c) For each geometric feature, include the circuit deterification number as an attribute. d) For each geometric feature, include the circuit name as an attribute. e) For each geometric feature, include the circuit name as an attribute. e) For each geometric feature, include the circuit name as an attribute.	ci. 1) As statut in the supports to Caloritors 501 - 503, the WOMA+ is not cannot by an effective status of the support of the status of the SOSS WOME (points).	Holy Wehman	10/11/2023	10/25/2023	10/23/2023	<u>titus Theme ops combers</u> phobal common ball had <u>Englemengeng opgandense hatters</u> <u>Bastan kaldens hatters</u> <u>Bastan kaldens</u> <u>Angelon</u> <u>Bastan ball hatter</u> <u>Bastan ball hatter</u>	Ũ	NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA
460	CaPA Ser 1909-3	0 CwP	74_Set WMP-30	5	Car94_Ser 1999-55_03	The finding quantion due to the due scarce approximation INDEA of the scattering of the order of the CARC treatment the stands in a scattering of the scatte	H - 10 An added in the segments to Galacting 901 - 504 fee VICEN of to not currently while to be added and the model of demonstrate resolution with the 2005	Holy Wehrman	10/11/2023	10252023	10232023	tana Perus ay amin'ny distrikumanin'ilan Indonesia amin'ny distrikumanin'ilan Indonesia amin'ny tanàna mandritry distriku Indonesia amin'ny tanàna mandritry distriku	ũ	NA	2022 WMP Section 4.5	Model Marica and Calculator Mathematicapies	NA
470	CaiPA Set WNP-33	D CalP	PA_Set WMP-30	6	CalPA_Set WMP-30_08	The following quantum where the minimum processing and provided from WORM v4. This should be understand to selere to PAGE to response one should be addressed on the processing of the processi	α_i -o) The IVDM v4 is convert under walker by E1 PSAE sequels that the E3 solver will be completed with the 2025 VMP (bybae.	Holly Wehrman	10/11/2023	10/25/2023	10/23/2023	httes://www.ope.com/ope.skshal/common/offs/au fstu/emergence.organschess/natural; disater/indifess/andifes- glan/offsemene-docs/2023/Calidustratus_010.zig	٥	NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA.
471	CaiPA Set WMP-30	D CalP	PA_Set WMP-30	7	CalPA_Set WMP-30_Q7	b) If the answer to part (a) is yes, please provide a copy of the document. c) If the answer to part (a) is no, does PG&E plan to create such a document?	of a 4.0 A similar of the supporter the Distribution SD1 - SD2 for SD2014 of the source of the sour	Holly Wehrman	10/11/2023	10/25/2023	10/23/2023	http://www.eps.com/eps_plohalicommon/pdfu/ha http://mmagnecy.compandosal/natural, statuter/offensite/international plan/inference.docs/2021/Calidoneates_010.tip	0	NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NFA
472	CalPA Set VIMP-30	D CMP	PA_Set WMP-30	8	CalPA_Set WMP-30_Q8	(a) The same part (c) sm, planes approved you. (c) The same part (c) sm, planes approved you. (c) the document to be controlled. The balance quantum control in the same part operational from VDBA of The particular balance to same the PAGE to planes the quantum function of the single system of the planes to the document balance. The part of PAGE to planes the quantum function of the single system of the planes to the document balance to planes the single system of the single system system of the planes to the document balance to planes the single system of the single system system of the single system of the single system (c) system of the single system of the single system set much single wave the single applies and planes the single system of the single system set much single wave the single applies and (c) system of the single system of the single system set much single wave the single applies and (c) system of the single system of the single system set much single wave the single applies applies (c) system of the single system of the single system set much single wave the single system set much much and wave set much or applies the single system set much single system set much single system (c) single system set much set much set much set of packs takes, and shaded in the doos quant? Planes applies (c) single shaded are settimated or quark takes, as discassed in the doos quant? Planes applies (c) single shaded are settimated or quark takes, as discassed in the doos quant? Planes applies (c) single shaded are settimated or quark takes, as discassed in the doos quant? Planes applies the single shaded are settimated or single shaded applies takes, and shaded applies takes, and takes applies takes, and takes applies takes applies takes, and takes applies takes applies takes, and takes applies takes, and takes applies takes applies takes applies takes, and takes applies takes, and takes applies takes, and takes applies takes applies takes, and takes applies takes, and takes applies takes, and takes applies tak	el - of The VORLAY angle data monoclude the satisfactor bandho sequence in parts to and the source of the VORLAY and the satisfactor parts cannot with a constant of the VORLAY and an one part of the VORLAY in the constant of	Holy Wehman	10/11/2023	10/25/2023	10/23/2023	http://www.see.com/see_phbal/common/off/uba fatu/immergence_organisticas/natural_ disaster/widfres/widfres/widfres/natural_ plan/reference-docs/2023/Caldumentes_010.202	٥	NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NEA
473	CaPA Set WMP-3	1 CalP	PA_Set WMP-31	1		21 - 50 Oligi 1 - 100 Dung 131 - Dung 131 - Dung 151 - Dung 1	Program and the Value Larger Work of the Annual Value Control	Holly Wehrman	10/12/2023	10/26/2023	10252023	nter Universite configure alternation and test the International extended encountered management and and an antipation electrodenesses. Altern 2011/16/Malestales, 011 alter	٥	NA.	8.1.7	Open Work Orders	N9A
474	CalPA Set WMP-31	1 CalP	PA_Set WMP-31	2	CuPA_Set WMP-31_02	Section 1.1 - C queue tetra Outrain. Section 1.1 - Queue tetra Outrain. Section	Pages and the later later for the supported Holmanian. Neglect of Par LDs Distribution Asset Work Obers Categorieses (https://www.com/asset/categorieses/categori	Holy Wehrman	10/12/2023	10/26/2023	10252023	<u>Inter Journal of Anthony States and Anthony Sta</u>	ũ	NA.	&1 <i>7</i>	Open Work Orders	NA
475	CalPA Set WMP-31	1 CulP	PA_Set WMP-31	3	CulPA_SetWMP-31_Q3	On page 557 of your 2023 – 2005 WMIP R3, PCAE stands with regard to distribution asset work orders, "PCAE is unable to provide the number of past daw asset work orders, categorized by age, in the HPTD frem C1 1202 through C3 3022; al Plasse list the reasons why PCAE was unable to provide the number of past due asset work orders, categorized right, in the HPTD, as asset above.	All bits from of the type 3222 - 3223 MMP (PALE) and out have be equipably to previous the same and previous the thread-too All same states to conserve the same and previous the thread-too All same states to charange All and the same states and the same states are been associated and the same states are previous the neutral same state or the same states are also all same states are previous the same states are also all same states are previous states and and and all same states are previous states and and all same states are previous states and and a solutions are all consets and and and all some states are also all same states are also all same states and all some and all same states are also all same states and all some and all same states are also all same states and all same states are previous and all same states are also all same states are previous and all same states are also all same states are previous and all same states are also all same states are previous and all same states are also all same all same previous are also all same states are also all same all same previous are also all same all same all same all same previous are also all same all same all same all same previous are also all same all same all same previous are also all same all same all same previous are also all same all same all same all same previous are also all same all same all same all same previous are all same all same all same all same previous are all same all same all same all same previous are all same all same all same all same previous are all same all same all same all same previous are all same all same all same all same previous are all same all same all same all same previous are all same all same all same all same previous are all same all same all same all same all same previous are all same all same all same all same all same previous are all same	Holy Wehrman	10/12/2023	10/26/2023	10/25/2023	httes://www.epe.com/epe.skolat/common/cdfs/la fstu/emergence.comandess/natural; disater/indfress/indfress/indfress glan/seferance.docs/2023/Calibdancates_033.rig	0	NA	8.1.7	Open Work Oxdera	NA
475	CaPA Set Walk31	1 CalP.	94_Set WMP-31	4	CaPA_SetWMP-31_O4	Non - HFTD HFTD Tier 2	Plasa sa fa fa lakit lakit fa fa gapata filomation. Natura 11 rg/strin fait / Pur Cas Dashdurin Anat Wakit Orien Calegorizat Plasma 10 rg/strin 4:3. 30 rg/strin 10 rg/strin 4:3. 30 rg/strin 4:30 rg/strin 10 rg/strin 4:3. 30 rg/strin 4:30 rg/strin 10 rg/strin 1:4. 14. 12 rg/strin 5:0. 12 rg/strin 10 rg/strin 1:4. 14. 12 rg/strin 5:0. 12 rg/strin 1:5 rg/strin 1:4. 14. 12 rg/strin 5:0. 12 rg/strin 1:5 rg/strin 1:4. 14. 12 rg/strin 1:4. 12 rg/strin	Holy Wehman	10/12/2023	10/26/2023	1025/2023	http://www.epi.com/seg.phb//command/adf/ubu http://www.epi.com/seg.phb//command/adf/ubu http://www.epi.com/seg.phb//command/adf/ubu distributions/command/adj/ubu/seg.phb/ ghar/information.http://2231/col/information.031.0pi http://www.epi.com/seg.phb//command/adf/ubu/seg.phb/ ghar/information.http://2231/col/information.031.0pi http://www.epi.com/seg.phb//command/adf/ubu/seg.phb/ ghar/information.http://2231/col/information.031.0pi http://www.epi.com/seg.phb//command/adf/ubu/seg.phb/ ghar/information.http://2231/col/information.031.0pi http://www.epi.com/seg.phb/ ghar/information.com/seg.phb/ gha	ũ	NA	8.1.7	Open Work Ordera	NA
477	CPLC - SPD (Safety Policy Division) 011	CPUC Polic	IC - SPD (Safety cy Division)_011	1	CPUC - SPD (Saley Poly Division), 311_D1	Provide uicclations that party Table RN+PGEE-23-05-3. Explain specifically here Risk Avoidance over Lifetime Banefit is unicalized from: Total Risk, types 85-0 PGEE's 2023-2023 Wildfree Mitgetion Pran (MMP) – Deplemental Revision Notice Response)	In Calculate Land BM FAGE 2-30. FAGE anguines that an anyone to the mean start term start and term of the start Description (Land Start) (Land Star	Herry Sweat	10/12/2023	10/17/2023	10/17/2023	https://www.apr.com/apr.pha/s/insume-fuelt/s/i http://www.apr.com/apr.pha/s/insuma-fuelt/s/i factories/software/apr.pha/software/software/ apr.balances.com/2011/12/1_011.01	O	NA	8.1.2.2	Old Design and System Hardwing	Undergrounding of electric lines and/or equipment

477	CPUC - SPO (Safery Policy Division)	012	CPUC - SPD (Sallery Policy Division)_012	1	CPUC - SPD (Salety Policy Delivine), 612, 61	Prode okiatos farjatij Tala (NHPGE-3365 Egilan geofisia) ne filo Andersa ovr Letna Bauli k usmane hor, tala filo jega 15 di OAK 3223-2025 Milda Magdan Par(MMP) - Bagelenera festor Nase Reports)	Present are "VMM DiscovergiD23 (24) SIFS. 01 2021 Addit Late" for the should and weaklying data. This should have included and 2022 and provide the data and of addit and and rate of the data Associations and Magdato Thates (3400) forg and and addit and addit are provided in the additioned.	Harry Sweat	11/152823 11/152823 11/142822	Http://www.go.com/commet/Jan/hype/face/sold go.com/commet/Sold-Data go.com/commet/Sold-Data	1	NA	8.1.2.2	Old Design and System Hardening	Undergrounding of allectic lives and/or equipment
478	CPUC - SPD (Safety Policy Division)	011	CPUC - SPD (Safety Policy Division)_011	2	CPUC - SPD (Safety Policy Division)_011_Q2	Provide a numerical justification that shows the risk from (outages or other sources) for EPSS compares to benefits of EPSS (seas wildfines, others?). SPD would prefer the analysis performed using cost benefit ratios (similar to that shown in Table NPAGE-32-30-3).	Please see PG&E's response to Question 1 of this data request.	Henry Sweat	10/12/2023 10/17/2023 10/17/202	https://www.ppa.com/ppa_global/common/pdfs/u fety/emergency-preparedness/natural- disaater/wildfire-initigation- ation-foreigneed-energing2000_013_in-	٥	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of electric lines and/or equipment
479	CuPA	Set WMP-32	CuPA_Set WMP-32	1	CaPA_SH WMP-32_01		Name are the full back and the data handless for head for the anti- primary attention for the antibal early handless of the purposes of the full back primary attention from antibal early handless of the purposes of the full back primary attention from antibal early handless of the purposes of the full the purposes of the purposes of the purposes of the full back the purposes of the purposes of the purposes of the purposes of the purposes the purposes of the purposes of the purposes of the purposes of the purposes the purposes of the purposes of the purposes of the purposes of the purposes and the purposes of the purposes of the purposes of the purposes of the purposes and purposes of the purposes of the purposes of the purposes of the purposes and purposes of the purposes of the purposes of the purposes of the purposes and purposes of the purposes of the purposes of the purposes of the purposes purposes for the purposes of the purposes of the purposes of the purposes purposes for the purposes of the purposes of the purposes of the purposes purposes for the purposes of the purposes of the purposes of the purposes purposes for the purposes of the purposes of the purposes of the purposes purposes for the purposes of the purposes of the purposes of the purposes purposes for the purposes of the purposes of the purposes of the purposes purposes for the purposes of the purposes of the purposes of the purposes purposes of the purposes of the purposes of the purposes of the purposes purposes of the purposes of the purposes of the purposes of the purposes purposes of the purposes of the purposes of the purposes of the purposes purposes of the purposes of the purposes of the purposes of the purposes purposes of the purposes of the purposes of the purposes of the purposes purposes of the purposes of the purpose	Holy Wehrman	10312023 11/142022 11/142022	The New as contracted by the set of a s	o	NA	7221	Wildre Migston Strategy Development	Projectel Denil Risk Reduction
480	CallA	Set WMP-32	CuPA_Set WMP-32	2	CallA, Set WMP-32, 02	Please provide the same Montesticia as requested in Question 1 for undergrounding projects that full into each of the Marce 20 outproposed for all the 20 outproposed for the 20 outproposed for the 20 outproposed for the 20 outproposed for 2	Phases are to depend to be only the second s	Holy Wehrman	10312023 11/142022 11/14202	The Trave op and cate that a product of the second operation o	Ó	NĂ	8122	Ord Design and System Hardwring	Udegpordig of Electric Lines and/or Equipment – Distribution
481	CaPA	Set WMP-32	CulPA_Set WNP-32	3	CaPA, Set 1989-32, 03	Instance provide copies of directions, the lowers centrities PGAE's taxe secured alth heter within with segret to any of the full control of the control of the control of the provide secure of the control of the con	Instruction of the section of the se	Holy Wahman	เขอเอยอ เรอออก เร	The Press of anti-temp in the Sector Se	5	NA	8.1.2	Cat Davin, Operation, and Maintenance	Gel Deegn and System Handaning
482	CallA	Set WMP-32	CuPA_Sat WMP-32	4	Call A. Set WMP-32, C4	Describe all registration management activities the PCM spokely performs accurd for following him types. In your the fraction performs accurding differ compared to your separate to perform accurding to the spoke of the spoke	In Addets are singularity glowelly for any university and reads of the second s	Holy Wahman	10310203 11340203 11340202	The Tree of an international sector of the form	ũ	ы	82	Vegetation Monoportant and Inspections	N0.
483	CaPA	Set WMP-32	CulPA_Set WMP-32	5	CuPA_Set WMP-32_05	Passe setimate the typical annual cost per role of vegetation management activities that POLE performs around a According of advancement and the TOTPPEN. A According of advancement according is located and PTOTPEN. Control of the typical and the typical according is located as the TOTPPEN. If English and provide databation housed in INTERFER.	In Advancement, and table of an Advancement of the Section of Advancement of the Section of Advancement of Adva	Holy Wehrman	19312023 11/142023 11/14202	tites frances and an increase that happened as had an and addre in target as an antibiate such means if with movies all has	9	NA	8.2	Vegetation Management and Togetoclose	NA
484	СаРА	Set WMP-32	CalPA_Set WMP-32	6	CalPA_Set WMP-32_O6	Cel Adoctes understands hits, in way pospect to rightics contracts hard databation with covered conductor, PGE2 profering paids and paid on the project. In this paid hardware strategic county Paisson deformed if normal paids an a project. Cell File amounts part (b) is you, plasse deductive PGE2 if the strategic calculation at which it will septem- ble in a summer to part (b) is you, plasse deductive PGE2 if the strategic and which plase to replace in a project.	Invested conductors. INVESTED advances to the supportant of Control C	Holy Wehrman	10/31/2023 11/14/2023 11/14/202	http://www.pge.com/content/dwm/gge/docs/outs gos-and-safety/outage-progreedness-and- support/Californiation_032.nic	1	N/A.	7.2	Wildline Mitgation Strategy Development	Wildline Mitigation Strategy

485	СаРА	Set WMP-32	CuPA_Set WMP-	12 7	CaPA,54 WW-32,07	Please profet the state of all poin harding policitations policient as point of law-excessed anneless- reglename profess to 2022 of 2021 per Obster 1, 2023. The should caracterise to telescopy an ensure of the IDA. The IDA and IDA and IDA and IDA and IDA and IDA IDA and IDA and IDA and IDA and IDA and IDA and IDA and IDA IDA and IDA and IDA IDA and IDA and IDA and IDA and IDA and IDA and IDA and IDA IDA and IDA and IDA and IDA and IDA and IDA and IDA and IDA IDA and IDA and IDA and IDA and IDA and IDA and IDA and IDA IDA and IDA and IDA and IDA and IDA and IDA and IDA and IDA IDA and IDA and IDA and IDA and IDA and IDA and IDA and IDA IDA and IDA and IDA and IDA and IDA and IDA and IDA and IDA IDA and IDA and IDA and IDA and IDA and IDA and IDA and IDA IDA AND AND AND AND AND AND AND AND AND A	Present elements administrari, "WHP "Descences/2013, 102, Cold-Acase, 023- Cold March 21 and 114 and 124 and	Holly Wehrman	10312023	11/14/2023	11/142023	tago, Frence da contracto da superior total general contracto da superior da superior da superior superior (Caldenders 1972)	1	NA	72	White Migato Strang Doubpoor	Wildre Migens Drawy
486	CaPA	Set WMP-32	CalPA_Set WMP-	32 8	CalPA_Set WMP-32_Q8	For each year from 2020 through 2020, please provide two molentity-exercised public bading subcluston parlommed on port of a bade-so-context context respectives to project. For these calculations, please provide all The M disclusion reputity. Join The M disclusion outpublic of the calculation for exercision, an engineer's determination that the calculation demonstrates a pole must be explored.	Animitation as a water by point a significantly close to much in oraces. If a 	Holly Wehrman	10/31/2023	11/14/2023	11/14/2023	httes://www.epe.com/content/dam/ope/docs/oute gns-and-safety/outage-oregandrass.and- susport/Caldutocates_032.aip	1	NA	7.2	Wildline Meigation Strategy Development	Wildline Mitigation Strangy
487	QEIS	015	QEIS_015	1	QEI8_015_Q1	Appropriate production of 2016-2025 September 21 (2) (apple 50)) shows that PCEE expects to class 65,000 backing detections system on kings to 220 April 50 (2016 backing detection system on kings in 220 C/2016 backing detection system on kings in 220 C/2016 backing detection system on kings in 220 C/2016 backing detection by the system of 2016 backing detection backing and 2010 backing detection b	C. The debuggency between the two takes and this appendix divergency partnerg means, and compared in the source impacting part is and the debuggency partnerg where the debuggency between the source part is and the debuggency partner where the debuggency between the debuggency partners and the debuggency partners and the debuggency partners and the source partner appendix divergency partners and the debuggency partne	Dakota Smith	1132023	11/8/2023	11/8/2023	<u>Integr/Jeansa ages com/content/dem/gao/docs/putas</u> <u>gos and suffit/putates proparatedense and</u> <u>suggest/COSS_015_ag</u>	o	NA	8.1.7	Open Work Orders	NA
488	CaiPA	Set WMP-33	CalPA_Set WMP-	33 1	CaIPA_Bit WMP-33_01	Presum provide an Elicitization for the consequence and encoderable of "way") that are special and a set of the set of t	Press are distributed YMP-DecompO21, 09, Cultification, 533- 00530x301, 347, for the segurated adde The data containers is through Jul H and address through the three through the SSI 021 The data containers is through Jul H and Address through the SSI 042, 100 and 20 Stand MP, the container, K and I, then the set of the SSI 0420 set of the SSI 0420 set of the SSI 0420 set of the address through the set of the SSI 0420 set of the SSI 0420 set of the address through the SSI 0420 set of the SSI 0420 set of the SSI 0420 set of the address through the SSI 0420 set of the SSI 0420 set of the SSI 0420 set of the address through the SSI 0420 set of the SSI 0420 set of the SSI 0420 set of the address through the SSI 0420 set of the SSI 0420 set of the SSI 0420 set of the address through the SSI 0420 set of the SSI 0420 set of the SSI 0420 set of the address through the SSI 0420 set of the SSI 0420 set of the SSI 0420 set of the address through the SSI 0420 set of the SSI 0420 set of the SSI 0420 set of the address through the SSI 0420 set of the SSI 0420 set of the SSI 0420 set of the address through the SSI 0420 set of the SSI 0420 set of the SSI 0420 set of the address through the SSI 0420 set of the SSI 0420 set of the SSI 0420 set of the address through the SSI 0420 set of the SSI 0420 set of the SSI 0420 set of the address through the SSI 0420 set of the SSI 0420 set of the SSI 0420 set of the address through the SSI 0420 set of the SSI 0420 set of the SSI 0420 set of the address through the SSI 0420 set of the address through the SSI 0420 set of the SSI 0420 set	Airon Louie	11/9/2023	11/28/2023	11/28/2023	<u>Inter Herri ver conformen blember ber</u> gen in den boten ersenden sich nesenbisiehen ein Oliza	1	NA	8.1.7	Open Work Orders	NA
482	CaiPA	Set WMP-33	CalPA_Set WMP-	33 2	CuIPA_SH WMP-33_02	negaritat current: 10 Seguent type 10 California Type 10 Califo	ChiNourshor 11, 2023, PIOE confirmal with Cui Alexandre Margiovoling data as of Parase as a discharder With Obscrav(2023), DI, Cui Alexandre, 2033- Obscrave and Alexandre Margiovoling data and a set of the se	Aaron Louie	11/92023	11/28/2023	11/28/2023	latter Humen ann ann Frantsen Ham Japp Aon, frant gan ann aider bhataga ann ann an ta sacann Galden cates, 013 an	1	NA	8.1.7	Open Work Ordera	NA
490	CaiPA	Set WMP-33	CadPA_Sat WMP-	33 3	Caipa_Shi War-33_03	Deal and the main stand method and extracted balance To be also of the main stand method and extracted balance The many provides produced balance	Please are attained: "VBM-Obscore/VDL2_IM_Cubidworks, ESS- transformed and extended stating to Cubidworks and the State	Aaron Louie	11/92023	11/28/2023	11/28/2023	<u>Enter Hanna etta comfetentet film legeldos Sota</u> gai and saliti dostaga enterentetas and, support filidadostate, (133 sig	1	NA	8.1 <i>7</i>	Open Work Orders	NA
491	Сара	Sat WMP-34	CuIPA_Set WMP-	1	G#9,54108P-34,01	The fullying quadratic particular 502-2023 VMP Reviews 1, Junited on Edupation 277, 2923. The pin 125 of parts 2019 And	anishind and in the Andrehmen was consider head in the New Segue Section and the Section between Section 2 and section 2 and an anisot and the Section 2 and 2 an	Jusin Haglar	12/120023	1/19/2024	1/192094	Etter / Josep and social and s	1	NA	8.1.8.1.1	Oil Operators and Procedures	Protective Engineers and Donie Statings
492	CaPA	Set WMP-34	CuIPA_Set WilP-	34 2	GaPA, Se 1989-34, 52	(c) Person registrin de cristes for including a CP2 a la X00 for 2020. In Person equipte tra cristes for including a CP2 a la X00 for 2020. Person equipte tra cristes for including a CP2 a la X00 for 2020. In Person equipte the cristes for not including a CP2 in a X00 for 2020.	The unitary AMBUS Charge Notaward Chardwards XXXIIII sevent or sequences in an instrument of model chardwards and XXIIII sevent on the XXIII sevent second learning waves a series significant on the sevent of model and XXIII sevent second learning waves a series significant of the sevent of model and the sevent second learning waves and the sevent of model and the sevent of model of the XXIIII sevent sevent sevent seven the sevent of model and the XXIIII sevent sevent sevent sevent sevent seven seven sevent seven seven the XXIIII sevent sevent sevent sevent sevent sevent sevent sevent the XXIIIII sevent sevent sevent sevent sevent sevent sevent sevent the XXIIIIIII sevent sevent sevent sevent sevent sevent sevent sevent the XXIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Justin Hagler	12/12/2023	1/192024	1/19/2024	titige //www.ppc.com/somt/spatial-bolistice. ord: Markinstrate and an and a state statement of statements in a state	o	NA	2022 WMP Section 7.1	Wildre Migaton Smargy Development	NA
433	CaPA	Set WMP-34	CalPA_Set WMP-	54 3	CalPA_Set WMP-34_Q3	Peoplemping control and EC33 capacities (PVC) and add the CASA capacities of calcium find by captomen related to catago on strain with PVC) and particular of the rest of capacity of each time, provide the table of the rest of capacity of the calcium, PVC) and provide capacity of calcium cancels. In the case capacity of calcium cancels of the calcium of the calcium of the CASA cancels of the calcium cancels of the calcium cancels of the PVC and calcium	a) physical activity of the second	Justin Hagler	12122023	1/19/2024	1/19/2024	https://www.ape.com/assets/nee/doc./aut.ape. and safetr/actape.organostena.and, support/Caldebocates_018.etc	3	NA	8.1.8.1.1	Grid Operators and Procedures	Protective Equipment and Device Settings

494	CaPA	Set WMP-34	CalPA_Set WMP-34	4	CuIPA_Set WMP-34_Q4	PIGLE 3021 HBH FEB, 5: 1041, asses There sharps harding the advoption of CPUs to other wandling in the original CPU analyses or enable. 25: 5155 - 5165 - 51	ent/PGEs a court segurent energing conversion for a Chard Pedistric Darge (F2E) is a constraint of type), the fig () of globalization () of () (gl) (global) () (gl) (global) () (gl) (global) () (global) while the baseparentiation of any primary adhesion again may be global) while the baseparentiation of any primary adhesion again may be global () (global) ((global)) ((global)) ((global)) ((global)) while the baseparentiation of any primary adhesion again may be global () ((global)) ((global)) ((global)) ((global)) ((global)) ((global)) while the baseparentiation of a primary adhesion ((global)) ((global)) ((global)) while the baseparentiation of the primary of a sample, the PEB global) ((global)) ((global)) ((global)	Justin Hagler	12/12/2023	1/22/2024	1/22/2024	httes://www.ego.com/anath/gas/facultosages, and addr.fin.argo.com/anath/gas/facultosages, namonf/Caldoneums_Dis.arg	٥	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
425	CaPA	Set WMP-34	CalPA_Set WMP-34	5	CalPA_Set WMP-34_95	e) Could Date e) Coul	Please see "WAP-Discourse/2023.2025_DR_colid-doculas, US4.000544401 day" for selepter a series q. Davil for only bala per of unit of entropy table per of give entrables and the selection of t	Jusin Haglar	12/12/2023	1/22/2024	1/22/2024	tigg:/www.pp.com/secti/pp/foc/outspo- ged_uklighturgs_program/section_ userchicklighturgs_DIA.ac	1	NA	8.1.8.1.1	Did Operators and Procedures	Protective Equipment and Davice Settings
425	CaPA	Set WMP-34	CalPA_Set WMP-34	¢	Cal94_Set W8F-34_06	Pieux doit for static present in paratics in the polarizance quarks load of AUX	Name an YMP CheromySS3.505,59,54Annoais,514.00554a01 and for rel-perture.	Jusin Hagler	12/12/2023	1222024	122/2024	htten förera sen sen framförer före föra böra kanna and andraftandarar organisationa and, susan fördökninga "Då an	٥	NA	8.18.1.1	Ord Operations and Procedures	Protective Equipment and Davies Selferge
497	CaPA	Set WMP-34	CalPA_Set WMP-34	7	CuPA_Set WWP-34_Q7	Product and the cluster of the trip is non-set of the cluster of the cl	I subtred odges with identifies for eq. and gi are provide in "WMP DiscoveyDD3.2023_DR_California, (SM- DD2/And) dary dragant is use and (DD2/And) dary dragant is use and (DD2/DD2/DD2/DD2/DD2/DD2/DD2/DD2/DD2/DD2	Justin Hagler	12/12/2023	1/22/2024	1/22/2024	bites //www.apo.com/.sum//sum/loca/doc.loca.goo. and softs/includage.organomeanofamo.and, sumont/fieldbockies_014 inc	2	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
428	CaiPA	Set WMP-34	CalPA_Set WMP-34	8	CalPA_Set WMP-34_Q8	In Amazone Them defaults In Amazone Them defaults Produce A Test Data Markata Sama A Sa	Al nonvertay stages with Information for east and gives provided in VISAP Decomp/2023. 2023; Dir (Calendonous, SCH-2008Abba): Nac.' In separatic sub-gard. In sciencement of what a fact manufact Branch Standards is provided in 'VIAP' Decomp/2023- 2025; Dir, Caledonous, SIH-2027/Nettic and	Justin Hagler	12/12/2023	1/22/2024	1/22/2024	httes://www.ego.com/seath/ges/decidentages. extra safet.uks.ego.com/seath-free sateset/Cathoncane, Status	1	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
429	Сыра	Set WMP-34	CalPA_Set WMP-34	9	CwPA_Set WMP-34_Q9	Regarding POLE: 2021 Reliability Report, POLE stated "Base reliably projects have been related on being provided by the state of the s		Justin Hagler	12/12/2023	1/19/2024	1/19/2024	bites://www.per.com/issets/oper/docs/outages. and safety/outage.orropins/ness.and; support/Difadyocates_014.zip	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
500	CaiPA	Set WMP-34	CalPA_Set WMP-34	10	CalPA_Set WMP-34_Q10	Repering POEDs 2021 Residually Report, POEE stated Save relativity projectives issen initiated on Otar 1192 stands to invitate the original of POES and bailing a more anglical approach in polying EPOE satisface when the invest of an exist and arX - 11. However, POEE do not point a EPOE accession (% 1000 cm 2011) POEE for interpoint Orage on Otar 1192 were on August 19, 2022; 13 which was after the 3021 Reliability Report was published. Please explain the discrepancy.	All examines Copyrights and the 2011 consequence analyzeria data (2012) compares an asyocheck PCAE January Monthly Republic PCAE January Monthly Republic	Justin Hagler	12/12/2023	1/19/2024	1/19/2024	https://www.ppe.com/issehi/ppe/docs/outappi. and-safety/outapp-preparedness-and- support/Caladvocates_034.zip	٥	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
501	Сыра	Set WMP-34	CalPA_Set WMP-34	11	CadPA_Set WMP-34_Q11	In DECK Therease 2021 DETS Marked regars. The DECK space has there has have be a days as EPS3- mather Terminational (FEV3) calls and a barry for data. The DECK space has the term is a statuse to the rank and the Terminational (FEV3) calls and a barry of data. The DECK space has a statuse to the rank before the termination of the calls of the call of the Call and the termination has a lease to the Termination of the call of the Call and the call of the Call and the termination has a statuse to the Call and the Call	11. The LFGB scapes second is the USES Modely floor represent the undges to Direction to rest as the USES modely floor represent the undges and the USES of the USES and the USES of the USES of the USES of Direction to the USES of the USES of the USES of the USES of the USES of Direction to the USES of	Justin Hagler	12/12/2023	1/19/2024	1/19/2024	https://www.ape.com/assers/ppe/docs/outages- and-unlety/outage_orestandman-and- support/calabiocates.014.zg	٥	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Sattings
502	CaiPA	Set WMP-35	CalPA_Set WMP-35	1	CwPA_Set WWP-35_Q1	In Table 5-2 of POAES 2023-2025 WMP RM solvented January BIN, 2024, POAE Indicates that system Nationing is planned for contine Inspandly dis-analyzing of circular. Prease splate Table 3-2 by providing the adminiatic complexity and and plant for explanding actions that is the style should be complexity. The administic complexity of the strength action and the style of the circular of the table of the complexity of the explanding of the strength action and the strength action action of the table of the explanding of the strength action action of the strength action action of the strength action to exclude the understanding of the strength action action of the strength action of the strength action of the strength action is understanding of the strength action of the	The most of part of the first in a second se	Franky Lao	2/7/2024	2/23/2024	2/23/2024	https://www.ppe.com/usists/ope/docs/outages_ and-safety/outage-oneurodness-and_ support/Cathdoocates_015.pp	1	NA	9.1.2	Identification of Frequently De-Energized Circuits	NA
503	СыРА	Set WMP-36	CulPA_Set WMP-36	1	CalPA_Set WMP-36_Q1	PGEP provided he folkning takk in the response to Califordiate PGE 2022/MP-05 species 5 PGEP provided he folkning takk in the response to Califordiate PGE 2022/MP-05 species 5 heatstand groupses, diagographic field here influence described in PGEEs response to Califordiate PGE 2022 PGE 2022 PGE 2022 PGE 2022 PGE 2022	Press are in a default data ballow for magnatud afformation. 2012 Anaza (no 11, 10, 10, 10, 10, 10, 10, 10, 10, 10,	Franky Lao	382024	3/29/2024	3/29/2024	https://www.pge.com/ssiseti/gge/docs/putagos- and-ukfing/outago-prepandones-and- support/CalAblocates_016.zg	0	NA	Vegetation Management	NA	NA
504	CaPA	Set WWP-36	CadPA_Set WMP-38	2	CuIPA_54(100P-38_02	Peace diaggraphic the data Ti fails TI of PGES 2022 QK 0001 such that have is only an UBB yindelen Theory O Ly auch no. If this is not practicle, place acquire day and darly for methodology for proping catel memory D.S.	The set is not exercise. Market is long and the decise of the set	Franky Lao	382024	3/29/2024	3292024	ting finns an amhaith in fiochtair. aid alle barn an amhaith a da. ann tallaichtair an	٥	NA	ODR	NA	NA
504	CaIPA	Set WMP-36	CalPA_Set WMP-36	2(a)	CalPA_SetWMP-36_Q2(a)	Please disaggregate the data in Table 11 of PG&E's 2023 Q4 QDR such that there is only one Utility Initiative Tracking ID for each row. If this is not possible, please applain why and clarify the methodology for grouping certain tracking IDs.	Presses ensembres: WMM-Discovery2022-2023_DML_CalAdvocates_036- 02025bpg01Abt201.pdf for a copy of the 2023 WMMP Annual Report on Compliance (ARC) and plasses reference "WMP-Discovery2023-2025_DR_CalAdvocates_038- D00250/md114bt20 th/or (in socialised attachments to be APA ^{on}	Franky Lao	3/8/2024	4/3/2024	4/9/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/CalAdvocates_036.zip	2	NA	QDR	NA	NA
L	1	1	1	1 I I			IQ0025up01Atch02 xlsx* for associated attachments to the ARC.					mppony cannot deaters use app	1		1		

				- 1	T										1	
505	СыРА	Set WMP-36	CalPA_Set WMP-36 S	CalPA_Set WWP-36_Q3	Tada 7 of POLES 2023 Q4 QOR does not while the planned or actual net addition or resmound values reported in Tada 8. a) Parase equin the discrepance. b) In Tada 9 or Tada 8 account?	(1) The data wask in Table 7 a solution from FREE Y GES systems, and other other databases The data FARE CRI displantme and walling for the administration of the Signal Dataway Data Report. It in the Data Databases, Table 7 haves down and the solution of the solution of the Signal Database of the Signal Report of the solution of the Signal Database of the Signal Database sequences in the a works within y despite of and calculations or minima of adjustment in the a works within y despite of and calculations or minima of adjustment in the a works within y despite of and calculations or minima of adjustment in the a works within y despite of and calculations of an end- anging the calculation of the 2023 years with wall additionate of the Additional and the Additional Database of the Additional Database OA 2020 and Calculations of the Additional Database OA 2020 and Calculations of the Additional Database. OA 2020 and Calculations of the Additional Database of the Additional Database of the Additional Databases of the Additional Database OA 2020 and Calculations of the Additional Database of the Additional Database. OA 2020 and the Additional Databases of the Additional Database OA 2020 and the Additional Databases of	Franky Lao	3/8/2024	3/29/2024	3/29/2024	httos://www.ege.com/assets/ege/focs/outages_ and-sefer/instage-oreoared-mis-and_ support/CalAdvocates_016.2m	٥	NA.	QDR	NA	NĂ
506	СыРА	Set WMP-36	CalPA_Set WMP-38 4	CalPA_Set WMP-38_O4	Tales in FOLE 2. 2013 OL OUT reports on the still is a financially approximate approximation of the still interport of the still of the still of the still of the still interport of the still of the still interport of the still of the	In Program 2022 CORF autometeurs, the rest-VBII reflexitoriation arguments? Exercising and an effect of the effec	Franky Lao	382024	3/29/2024	3292024	http://www.aps.com/asiet/inperforc/statepo. and addr/dourse ornerodowa.ad. satisfield/stateporter.016.ap	٥	NA	QDR	NA	NA
507	CallA	Set WMP-40	CaPA_Set WMP-40 1	CallA_Set 100P-40_01	PALE data so may 23 clip to SSI MM-tybes registing to workpin for designating and sourced enducing proteins. PALE according to endprine the table on the source of orderproviding particle for the endprine proteins. For the protein the source of the source of the source of the source of the endprine table of the source of the source of the source of the source of the endprine tables. The source of the endprine tables. The source of the label of the source of the label of the source of the sourc	In. The cost recovery versus for undergozonding projectics departed on the year's heticit the project-becomes operational (iii, in a laceflinal, Hy vurpress) undergozonding project made operational in 2023-2020 will be recovered through PG&E's 2023 General Reak Case (RICK) view NWIHTER Mitigation Battericity Account (WRMA). PG&E prime to schemit Is 88 884 10-Year Undergozonding Plane with a currently anticipated progenitismuch date of June 2017, 12, 2023 and progenises that any	Miles Gordon	45.2024	4/10/2024	4102024	10pp: Unwer gas meri sambiest hier bindenten, ein under hierze gesamten aus wannellich den ein, JRLa.	¢	NA	812	Sector 1.2 - Out Design and System Headway	8.1.22 Unterproveling of electric loss and/or engineer
508	CallA	Sat WMP-40	CuPA_Set WMP-46 2	CutrA_Set (10P-6)_02	PGLE extent on page 23 of the 2025 VMP lighter regarding the solution for independent properties. PGLE extent on page 23 of the 2025 VMP lighter regarded to extend only model of page 2000 vm of the extent of the exten of the exten of the extent of the exten of the extent of the ex	HOLE Annual to investigation of a final section of the section of a section of the section	Miss Gordon	452024	4/10/2024	4/10/2024	They Have an information that the shares of additional processing of the supervision of the second second supervision of the second	O	164	â	Sento II.2 - Out Perga ant System	8.1.22 Ustergrounding of electric loss and/or experient
500	CaPA	Set WMP-40	CuPA,BHWMP40 3	CaPA_Se 1119-49,03	PQLE eases on page 23 of the 2025 YMP Update regarding the solution for covered conductor projects. PQLE eases on page 23 of the 2025 YMP Update regarding the solution of beam of the solution of the soluti	of 15% by Audu Barry the Internation methodology described in Aprice Later 11502 4. b. Based on the workplan as of February 22, 2024 and seferencing the GRC risk reduction methodopy described in Arkola Later 7150-E.A, the 2024 larget informed risk reduction for overhead hardsming projects is currently forecasted to be approximately 0.5%.	Miss Gordon	45/2024	4/10/2024	4702024	Littes //www.arg.com/www.how/kow.how/www. net.adu/shifting ar meaned as a set. www.net.adu/shifting ar meaned as a set.	O	164	a	Sector K 12 - Gal Dyrge and System Harding	8.12.1 Covered Conductor Institution – Danisation
510	CalPA	Set WMP-40	CalPA_Set WMP-40 4	CalPA_Set WMP-40_Q4	PGES tasks on page 23 of the 2025 WHP Updam "7024 groupous to add a 2025 WHP Updam Televitym - Transmission Constr. Segment Physicane (70+11) to printer conduct segment physicanet on two printers of the advectment/order and segment and authorized in PGES Teal Year 2023 GPC 31 W not allow printers and the advectment physicanet printers and the 2025 PL teal Year 2023 GPC 31 M printers and the advectment physicanet printers and the 2014 PL advectment physicanet physicanet 32 W not physicanet physicanet physicanet physicanet physicanet physicanet physicanet 33 W not advectment physicanet physicanet physicanet physicanet physicanet physicanet 34 W not physicanet physicanet physicanet physicanet physicanet physicanet physicanet 35 M printers physicanet physicanet physicanet physicanet physicanet physicanet physicanet 35 M physicanet physicanet physicanet physicanet physicanet physicanet physicanet physicanet 36 M physicanet physicanet physicanet physicanet physicanet physicanet physicanet physicanet 36 M physicanet physicanet physicanet physicanet physicanet physicanet physicanet 37 M physicanet physicanet physicanet physicanet physicanet physicanet 37 M physicanet physicanet physicanet physicanet physicanet physicanet physicanet 37 M physicanet physicanet physicanet physicanet physicanet physicanet physicanet physicanet 37 M physicanet physicanet 37 M physicanet physic	a) No. System Hardwrine, - Taesenission. Conducto: Segment Replacement was not forecast or outshrinde in the 2020 Commit Nets Case (RCC), 10 Not applicable, plases are the support to subpart (a). c) Not applicable, plases are the response to subpart (a).	Miles Gordon	452024	4/10/2024	4/10/2024	https://www.page.com/assets/pae/docs/outages_ and-safety/outage.preparedness-and_ support/CalAdvocates_040.sig	٥	NA	8	Section 8.1.2 - Grid Design and System Hardening	8.1.2.5.1 Traditional Overhead Hardening – Tranamission Conductor
511	CaPA	Set WMP-40	CuIPA_Set WMP-40 5	Call A., Set 1009-40, OS	(Holes A has characterized at the detection). Problem in the characterized at the detection of the characterized at the detection of the characterized at the characterized at the detection of the dete	A for tion = 1000 workplane are obtained abundane IP EEE correct and write setting with NMP matchine for which NMDM we appendice to fragment and proteitized subscription work in 2021." including and an AMP matchined abundane in the AMP matchine	Miles Gordon	45,2024	4/16/2024	4/12/2024	tittes //www.age.com/sectri-lage/docubetages. ministrative/interact anteractive/interactive scattered/addression_this.ge	û	NA.	8	Section 6 - Rok Methodology and Assessment	0.1.2 Sunnary of Rak Models
512	CaPA	Set WMP-40	CatPA_Set WMP-40 6	CuIPA_SH WWP-49_O6	PGLE units on page 3 of the 2020 WHP speaker that is introducing a new excitation of its WHF to Darkholm Res Maker (PCDH), such with WHM et al. and, with the optical tests the WDM et al. we expected the strength and the WHM et al. expected test the strength and the strength and the strength and the patients with WHM et al. expected test the strength and the strength and the strength and the patients with WHM et al. expected test the strength and the strength and the strength and the strength and the strength and the strength and the strength and the strength and the strength and the strength and the strength and the strength the strength and the strength and and and and and and and and and and	The Proof International Content Content on Lange Content Content on Lange Content Cont	Miles Gordon	45,2024	4/16/2024	4/12/2024	htter://www.ege.com/sisteti/oge/doc/batages. act.afsta/sugage.organofama.act. support/falAdocates_040.cis	٥	NA	8	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
513	CaIPA	Set WMP-40	CalPA_Set WMP-40 7	CaIPA_Set Wile-40_07	PGE data surgest of the 2020 WHI schedule are surgeous eAC/PGE-2040 - Usation COM relations (Data) which we want the CAM of the CAM relations (Data) which we want the CAM of the CAM of the CAM of the CAM of the CAM PGE data status the designation graphics have and which we have an PGE data status the designation graphics have and the CAM of the CAM of the CAM of the CAM PGE data status the designation of the CAM of the CAM of the CAM of the CAM of the CAM Report segments the CAM of the CAM Report segments the CAM of the CAM Report segments the CAM of the CAM (I) I have an use the provide set on the CAM of the C	A No, the System Hardsming Accountability Report (SH4R) required by D.23-11-089 Will only include projects companded in the CBC particle (2023 – 2028). Physical deals will not har include for projects that will be compliated in 2022 and begind. At this min, was are intending for projects askind will be wrated. WBCA tool in accordances with BR Alto Tub compandent to 2022 and beyond.	Miles Gordon	45,2024	4/10/2024	4/10/2024	https://www.age.com/saisti/ges/docs/suzages. god.addat.lou.age.com/saisti/ges/docs/suzage. sapport/Calibboocates_050.co	0	NA	11.4	Appandix D - Areas for Cottinued Improvement	11.4 ACI PG&E-23-05 – Updating Ord Hardwring Dacision Miking

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514	CaPA	Set WMP-41	CalPA_Set WWP-41	,	CuPA_Bit WWP-01_01	4) Please to all clothed risk scores generated by PCAE's WDRM vF for exemple, WDRM of generated 17 for the that all clothed risk scores approval to the distribution of the type of risk the score regression. 1) For each visit all clothed risk scores approval to the distribution of the risk risk of risk the score regression. 1) For each visit all clothed risk scores approval to the distribution of the risk risk of risk risk risk of the risk risk of risk risk risk risk risk risk risk risk	New are 11 and 12 and 1	Holly Webrman	45,2024	4/11/2024	4/11/2024	http://www.sec.min/sect/sect/sectors. of selectry/programmers/sectors.act http://Coldensets.201.pp	o	NA	s	Section 6 - Risk Mathematicage and Assessment	8.12 Summey of Rek Models
515	CuPA	Sat WiteP-41	CuIPA_Set WMP-41	2	CuPA_Set HMP-41_02	(a) Please for all composite (or eggregate) also scores generated by PGLES VIDBANE for example, VIDBANE of the example, VIDBANE for	Jun of English English Television Section Description of Section Description	Holy Webman	4580024	4/11/2024	4/11/2024	tatus Anna an an' amin'ny fisia dia dalam any akaominina amin'ny fisiana amin'ny fisiana mandritra dalama amin'ny fisiana	o	NA	s	Section 6 - Risk Methodology and Assessment	6.12 Summey of Raik Models
516	CaPA	Set WMP-41	CaIPA_Set WMP-41	3	CuPA_Set WWP-41_O3	Contained 2 and 2 and 4 and 4 and 4 and 2 and 4 and 2 and 4 and 2 and 4	In plant damage data based. Strandbased and strandba	Holy Wehman	45,2024	4/23/2024	4292024	http://www.eps.com/sorth/sort/for/doc/docase. anti-sites/for/age-anti-anti- sumont/fol/Adocasts_011-co	2	NA	8	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Rak Modela
517	CaiPA	Set WMP-41	CalPA_Set WMP-41	4	CwPA_SetWMP-41_Q4	Place proves a COS the dd data be read more a derivative growthy bard to marking the derivative growthy and the derivative provides of the same provides of the data of the da	Plasa are stauhoner "NM"-Discore/2023-2025, DR, Calidocatas, OH - DASAbatel COM at the sequence Spalan Herbing and Vepsilan Memorient compare incides	Holy Wehman	45/2024	4/29/2024	4/29/2024	https://www.ppc.com/assetu/pps/docs/outapos- and-ukfory/outapo-propuredwaia-and- support/Califebocates_041.zp	٥	NA.	8	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
518	CaPA	Set WMP-41	CalPA_Set WMP-41	5	CuPA_Ser WMP-41_05	Subjects of the solution of th	2022/Scheff and for the regulated information. 1998 Decomp 2022 3025, DNC, Caldenoodau, CH 1: 0005Actr11 also	Holly Webrman	452024	4/11/2024	4/11/2024	tates from an endowed and an interface to a state of a state of the st	1	NA	8	Sector 8 - Rok Methodology and Assessment	6.12 Summary of Risk Models
519	CuPA	Set WMP-41	CalPA_Set WMP-41	6	CalPA_Set WMP-41_Q6	Pages 0.11 of PGAE's 2023 WMP Update discuss evolution of PGAE's WHR's Consequence Model, Please provoka 4.02 fm that datable the more quanter livest available for the WHR's Consequence Model, version 4. This lis should contain the following: a) Generatic listuas claiming the most generatic livest available for consequence (H to AldAccostar' understanding that the consequence model avail and livest and livest available for consequence (H to AldAccostar' understanding that the consequence model and advanter consequence) (H to AldAccostar' understanding that the consequence model and advanter consequence values (f them are multiple) as atholane.	Plases see attuchment "WMP-Discovery0273-2025_DB, CalAdhocates, 041- 0203Abit01COXP-2p1 for A G3 file containing for the requested Wildfee Consequence (WFC) v4 model plani results.	Holly Wehrman	45,2024	4/29/2024	4/29/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/CalAdvocates_041.aip	٥	NA	8	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
520	СыРА	Set WMP-41	CaIPA_Set WMP-41	7	CalPA_Set WMP-41_07	c) To deta spectra can all the final details the most granular level available for the Wilders Consequence and consequences in the WORMA c). This is a hould constan the following: a) Generatic function details (b) the granular level available for consequence (it is CAIAdoccales' understanding that the consequence model uses "point"). b) for each generative function, basis a diversitat in extension values (if there are multiple) as athebutes.	Please see attuchment "WMP-Discovery0023-2025 (JB), CalAdhocates, 041- 0003Abit01COXF-29 ¹ for AGS (Bic containing the inquinited Wildfire Crimequance (WFC) to 4 model pixel results.	Holly Wehrman	45,2024	4/29/2024	4/29/2024	http://www.pgs.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/CalAdvocates_041.zip	٥	NA	8	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
521	CaPA	Set WMP-41	CuIPA_Set WMP-41	8	CalPA_Set WMP-41_Q8	 a) Has E3 or another entity completed an independent review of the WDRM v47 b) If the answer to part (a) is no, these provide a copy of any reports and cograds from the independent review. c) If the answer to part (a) is no, when does PG28 expect the enview to be completed? 	 B3 is convertly conducting an independent review of the WDRM v4. The 25 review is acheduaded to be available by the end of C2 2024. Pissian set with revisprove to available (1b) (b) (b). 	Holly Wehrman	45/2024	4/11/2024	4/11/2024	https://www.pze.com/assets/pze/docs/outages- and-safety/outage-preparedness-and- support/CalAdvocates_041_zip	٥	NA	8	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
522	CaiPA	Set WMP-41	CalPA_Set WMP-41	9	CulPA_Set WMP-41_Q9	(a) the PORE creates is shalled even when document that datas its WDRM 4, service to the "2021 WBR/m Disabiduari hists and documents" In PORE services and service unable workshall be and an October 5 and 6, 2021? (b) If the amene to part (a) is no, focus PORE pints to come such a document? (c) If the amene to part (b) is no, focus PORE pints to come such a document? (c) If the amene to part (b) is no, focus PORE pints to come such a document? (c) If the amene to part (b) is no, focus PORE pints to come such a document?	a) PG&E is currently cessing the detailed overview documentation for the WDRM v4. It is brindlind to be available by the wind of 02 2024. (b) the optical brindling of the test of the optical brindling of the optical br	Holly Wehrman	45,2024	4/11/2024	4/11/2024	https://www.ppe.com/assets/ppe/docs/outappi- and-widty/outapp.oreparedeas.and. support/Calabooates_081.kp	٥	NA	8	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
523	MORA	Data Request No. 9	MGRA_Data Request No. 9	1	MGRA_Date Request No. 9_Q1	Table PG&E-8.1.1.2 Evert Probability Model Predictive Performance In the table, predictive ability for drivers of ignitions from Primary Conductor (Other, Wins Down) fairs relatively poorly compared to regular attributes. Explain why this is 0.	This is taking of course study. The wink-down model advances primary wink-down optimoria das to sportiment failures and or uppeation initiated classes. Current investigations are forcured on the lact that most liable reverts occur in costatal areas and ipstitions do not blook who save pattater. Work's on opting to improve the model's ability to successful this scalid cattern A indicated on opera 10 of the 3225 PCAEK WINP Classics, our dista key padates to the	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pae.com/assets/ope/docs/outages. and-safety/outage-preparedness-and- surgoon/MGRA_000-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
524	MGRA	Data Request No. 9	MGRA_Data Request No. 9	2	MGRA_Date Request No. 9_02	Pause proble information autoble on the Modelston of "an assessment of day and confidence for predicting areas of high-consequence".	with Wellin Consequence (VPC) models in the addition of an analog for MRP Fig. Sector Sector Sect	Joseph Mitchell	482024	4/11/2024	4/11/2024	https://www.gpa.com/search/packdocs/outsapes- aut-subsciences_auto- autoact/WERA_2008.ap	٥	NA	114	Appendix D - Ansas for Continued Improvement	11.4 ACI POBE 22–23 Fini Potential Index (FPH) and spriner Probability Weather (IPH) Enhancements
525	MGRA	Data Request No. 9	MGRA_Data Request No. 9	3	MGRA_Data Request No. 9_Q3	Will this "dry wind" consequence assessment also be couple to driver weather days also characterized by high winds?	morease. PGASE insurprets this question to be requesting whether the dry wind definition corresponds to days with drive washer and hyber winds. In this case, yes, the dry wind definition is based on relative turning bring barry than the theshold and the wind speed baino higher than a threahold. In this was, it does serve to identify dry and windy days.	Joseph Mitchell	48,2024	4/11/2024	4/11/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MGRA_009.zp	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
526	MGRA	Data Request No. 9	MGRA_Data Request No. 9	4	MGRA_Data Request No. 9_Q4	Will the "dry wind" weather days be associated with a probability driver also consisted with "dry wind" weather days and if house.	PGAE improves the quartom to ask whether the dry wind days data, used in the development of Windike Consequence, a discription of the development of the probability of gration sub models. It so, the response is: no, but the same source mesonological wind and hundry basements used in the development of the dry and days in the widdhis consequence. But will be added to the development of the base of introm sub-cologi.	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pgs.com/issets/pgs/docs/outages; and-safets/outage-preparedness-and- support/MGRA_000.sp	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

						PS-07: Reduce PSPS impacts to Customera (Section 9.1.5)	All of the induction from 220 to 13% is withburde to undergrounding. As mentioned in section 8.2.1.1.3 of the 2025 WMP, the number of undergrounding minks for 2025 was adjusted from 550 min 450 minks, which are backcoin in classifier events miligated constrained in properticably to the discretise in standpropunding minks complexel. He classifier events miligated monitoriants (MbO)					https://www.pee.com/assets/pee/docs/outaees-					
527	MGRA	Data Request No. 9	MGRA_Data Request No. 9	5	MGRA_Data Request No. 9_Q5	P.9-07: Readura PBP2: Impacts to Customers (Bochon 1.1.5) For Info 22b to 13 and action in customers exposed to PBP2 events, how much of the inforcition is due to 1 y condegrounding of Mental Oversito (MEOO), and 3) other factors.	replacamenta are expected in 2025 as the program is expected to be compared in 2024.	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	and-safety/outage-preparedness-and- support/MGRA_COD.sip	0	NA	9.1.5	9.0 Public Safety Power Shutoff	9.1.5 Performance Metrica Identified by the Electrical Corporation
528	MORA	Data Request No. 9	MGRA_Data Request No. 9	6	MGRA_Data Request No. 9_06	Equier how MSD induces PSPE incidence.	inclusions: Twi and the two scape of calcium register damps of 1995 means. Decisions are signed as the second scale sca	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	bites //www.eps.com/sects/wes/docs/bocages. and addres/source processmones and, autoest/MORA_000 ap	٥	NA.	9.15	3.0 Public Safety Power Shutoff	0.1.5 Performance Metrics Mentiled by the Electrical Corporation
529	MGRA	Data Request No. 9	MGRA_Data Request No. 9	7	MGRA_Data Request No. 9_Q7	Does MSO also allow for EPSS to be enabled as a function of weather conditions?	without meetings to utilize an usotenam device. Monto Sehich Operator (MSO) devices an or capabile of lastit protection and therefore are not part of EPS2. As part of the MSO initiative in the VMMP, these units are bring applicant with either is the rectorary, an anomalia statich, or thread works. The final rectorary option is selected and an anomalia statich, or annexis statich. If the line rectorary option is selected, and sense replaced devices will have EPSS capability and be applied with either the statement option.	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pae.com/assets/pae/docs/outages- and-safety/outage-preparedness-and- support/MGRA_509.sip	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?	entablist davine IERS weather conditions. The, IERS is method and daviable based on forescated weather conditions. ERS satings are entabled or disabled based on forescated weather conditions. ERS downnames, Baserij Commitisk, This conditisk is based on Zhan-Zyaha modal captus from our File Potential Index (FP) model. PGEEs FIP model is based to Shark-yiZhan model aptus from our File Potential Index (FP) model. PGEEs FIP model is based to Shark-yiZhan model capture and the share on a ward of graph is ideal condition for the science capture and the share on a model of graph is ideal condition for the science and the science of the scienc	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pgs.com/assets/pgs/docs/outages- and-safety/outage-preparedness-and- support/MGRA_009.sip	٥	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_Dates Request No. 9_09	Takis ACJPOILS255 3 lyciton neightion effectiveness for X4 - Convert stretcer to FISS, effectiveness neural at 725-X4 to induces CC + FPSS, to take. REFCs, end COC and shows an effectiveness of EOX. How at possible handsting addisont milipations subcass the effectiveness? T the calculation is neuro pieces provide a context-calculation of the subcastion endpoint, assuming all disculates reflect andied. Polities this at contail andpion, est a subcastion endpoint, assuming all disculates reflect. endied.	Includes affer the band or a wardy of any relation for the final matter of the final matter of the second of the final matter of the second of the final matter of the second of the sec	Joseph Mitchell	482024	4/11/2024	4/11/2024	https://www.pap.com/ssantu/gas/docs/ostsape_ and-sufer/instage_prepired-modess-and- support/MGRA_002.itp	0	NA	11.4	Appendix D - Ansee for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
532	MORA	Data Request No. 9	MGRA_Data Request No. 9	10	MGRA_Data Request No. 9_Q10	Places provide the advices table 2/CS /22/ES 3 under the assumption that Crowend Conductor editive ignition related on effectiveness is 85 DVL not 55 eVL.	Las the DPU of India para diabates D-Las the DPU of India para diabates diabates in the composition of the of the Indipates the Alt stage. The device is the DPU of India para diabates and Alt have the Alt stage. The device is the DPU of India para diabates and Alt have the Alt stage. The device is the DPU of India para diabates and Alt have the Alt stage. The device is the DPU of India para diabates and Alt have the Alt stage. The device is the DPU of India para diabates and Alt have the Alt have the Alt have the have the Although of India para diabates and Although of India and India stage of India and India	Joseph Mitchell	482024	4/11/2024	4/11/2024	https://www.pge.com/searcts/pge/docs/outages_ and-aufory/outage-proparedness-and- support/MGRA_COD-aip	0	NA	11.4	Appendix D - Anase for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
533	NGRA	Data Request No. 9	MGRA, Data Request No. 3	11	MDA,Dan Report No. 5,011	5.97. Non-Lindergrand Milippine The constitute of location-specific bareflag and risks is constituted with the prior distallanches approach we are also availed applies and applies the constitution and 2016 to 2019. The and area describes are excluded after free the previous distribution that have all advances as is non-responding of distribution.	and an experimental model methods. and an experimental model methods are set of any part of information methods in the set of any part of the set of t	Joseph Mitchell	482024	4/11/2024	4122024	Littles / Hears and another short from the short ergs, and a short of the short ergs and associated ADDA, 2023 as	o	NA	11.4	Appendix D - Areas for Curitinal Improvement	11.4 X2 POLE 23-25 Par Parameter Weather (PW) Educations
534	MORA	Data Request No. 9	MGRA_Data Request No. 3	12	MGRA, Saw Request No. 9, 012	Take ACE POLE-2306 01 Proze proce the sides presented at beas workshops, reducted for any confidential naterial	Process advectors to data balance transmission manufactor free workshops stemblas. Process advectors of the stempling of the	Joseph Mitchell	482024	4/11/2024	4/11/2024	tere //www.aws.inc/washings/doc.hot.eve. enterlands.com/washings.com/ awaren/2009A.com/	7	NA	11.4	Appendie D - Anaan for Cantinuad Improvement	114 ACI POLE 23:06 - Continuation of Ord Feedoring Just Studies
535	MGRA	Data Request No. 9	MGRA_Data Request No. 9	13	MGRA_Data Request No. 9_Q13	Early Fault Detection/Distribution Fault Anticipation Are EFD circuits being deployed on circuits that are being scoped for undergrounding?	PG&E has avoided selecting circuits/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/outage- and-safety/outage-preparedness-and- support/MGRA_009.zio	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-07 – Deployment of New Technologies
536	MGRA	Data Request No. 9	MGRA_Data Request No. 9	14	MGRA_Data Request No. 9_Q14	What would be the final year that a circuit will be undergrounded that might potentially be implemented with an EFD?	Not applicable, please see the response to Question No. 13 for an explanation.	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.ppe.com/assets/ppe/docs/outages- and-safety/outage-preparedness-and- support/MGRA_COD.do	٥	NA	11.4	Appendix 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	NGRA_Data Request No. 9_Q15	Plause provide a last of reportable sprittors for the last two years including the tochroning additional antibrakes a nating system at the time of the gradion (RD, RT, RZ, etc.) b, whether inclusion are implemented with active ID CDD c. whether inclusion are included with active EPSS 4 whether IPSPs was included and the active EPSS 4 whether IPSPs and the active EPSS 4 whether IPSPs and the active EPSS 4 whether IPSPs and the	Please see attachment "WMP-Discown/2023-2025_DR_MGRA_005-0015Act/01.stuc" for the requested information. Newser one that for subget (b), PC&E produces Fire Potential Index (FPI) natings only for circuits with a Fire Index Area (FIA).	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pae.com/issetti/pae/docs/outages_ and-safety/outage-preparedness-and- support/MGRA_DDP.sig	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PO&E-2325 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	c) within the control was accounted an event of the account. Parkies provide as for obtages for the last how years including the following additional attributes: a rating system at the time of the outage (R0, R1, R2, ec) b, whether circuit was implemented with active EPSS c, whether circuit was intelemented with active EPSS	Please see attachment "WMP-Discovery2023-2025_DR_MORA_009-Q016Atch01.xtxx" for the requested information.	Joseph Mitchell	482024	4/17/2024	4/17/2024	https://www.pae.com/assets/pee/docs/outages- and-safety/outage-preparedness-and- support/MGRA_009.ap	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	CaPA	Set WMP-42	CwPA_Set WMP-42	1	CalPA_Set WMP-42_Q1	Page 15 of PCME's 2025 WMP (solate state that for version 4 of PCME's WMM's Consequences Mode, PCME messate for an analysis of all solates to reason as the dis analysis of the 24 Note. If all of the source and programming of the source of t	a) There are not main them for including and a contrastly alling loging to a bigarding. a) There are not main them for relative and including the set of the 2004 CO main and a contrast of the 2004 CO main and a contrast of the 2004 CO main and a contrast of the adjust of the approx. b) A contrast in mage calls the approxes in Register 10, 20, 20 ms as a sightly main and the approxes in Register 10, 20, 20 ms as a sightly main and the approxes in Register 10, 20, 20 ms as a sightly main and the approxes in Register 10, 20, 20 ms as a sightly main and the approxes in Register 10, 20, 20 ms as a sightly main and the approxes in Register 10, 20, 20 ms as a sightly main and the approxes in Register 10, 20, 20, 20 ms as a sightly main the signal and approxes in Register 10, 20, 20, 20 ms as a sightly main the signal and approxes in Register 10, 20, 20, 20 ms as a sightly main the signal and approxes in Register 10, 20, 20 ms as a sightly main the signal and approxes in Register 10, 20 ms and 10 ms an	Holly Wehrman	4/9/2/024	4/12/2024	4/12/2024	https://www.pps.com/assets/new/docs/outapps. and-suffer/outapp.com/assets/new/docs/outapps. support/ful/Advocates_043.2 kp	0	NA	8222	6.0 Risk Methodology and Assessment	62.22 Consequence
540	CaPA	Set WMP-42	CuIPA_Set WMP-42	2	CuPA_Sit WMP-42_02	Page 1617 of PAGE to 2023-3052 SMR PM endes, is response to ACT PAGE 52-65, sequent, 24-box - randomine race in higher reports as included first as more Bay to reach highly implated mass active discoursing validity of the same for forces as the page pages as and whom reports and report to 4-box - resolution of the same for the same force of the same force of the same discourse of the same force of the same force of the same force of the same force of the same discourse of the same force of the same force of the same force of the same force of the discourse of the same force on the same force of the same force of the same force of the same force of the of Discourse of the same force on the same force of the same force of the same force of the same force of the of Discourse of the same force on the same force of the same f	d) a location to mergeneous to Respect the COLO, there is a subgity more stability of the content of the second stability of the second stability of the second have VMIG attemption to the second stability of the second stability predicted stability of the second stability of the second stability of the second stability of the second stability of the second stability predicted stability of the second stability of the second stability predicted stability of the second stability of the second stability predicted stability of the second stability of the second stability predicted stability of the second stability of the second stability predicted stability of the second stability of the second stability predicted stability of the second stability of the second stability predicted stability of the second stability of the second stability predicted stability of the second stability of the second stability of the second stability of the second stability of the second stability of the second stability of the second stability of the second stability of the second stability of the second stability of the second stability of the second stability of the second stability of the second stability of the second stability of the second stability of the second stability of the second stability of the second stability of	Holy Wehman	49,2024	4/12/2024	4/12/2024	https://www.ass.am/history/walfoc/locates. and undersforce and an and an and a second Californian and a second Californian. (N2 as	٥	NA	6222	6.0 Risk Methodology and Assessment	6222Consequence

541	CaPA Set100-C	CalPA_Set WRP-6	2 3	Calify, Ser 1989-42, 03	Page 7 of PGLES 2023 WAP Update addas, with separt to PGLES distribution avait productibly models, The and explain the significant allocit discussed address.	All and endown pages / 24 / Add /. 2018 09 / the descent jak are and addiel fail of descent in descent jak programments for a lar a land a large in the addiel	Holy Welvman	49,2004	4/12/2024	4/122024	tata ikan an anjarihan kasila kasan Tata ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang	O	NA	6222	6.0 Risk Mathematicity and Assessment	8232 Сотверания
50	CaPA Set100-Q	CalPA_Set WNP-4	2 4	CaPA_Ser108F-0_04	Take POLE 8.11 or page 8 of POLE 3/005 WP lacket indicate that WOM 4 inclutes who direction in exception model. (b) Lat the data sources hard to be exceptioned in the agendine model in 200M 4. (c) Data the data sources and POLE area to temporare wind direction in the bit model. (c) Data is the langella of ecoporating wind direction in the data model.	 Implicing the individual system of the state of the state	Holy Welvman	492004	4/12/2024	4/122024	teten //www.aus.com/www.harvito.hou.tese, wol.ador.bourg.com/www.com/www.com/ www.com/www.com/www.com/ www.com/www.com/www.com/ www.com/www.com/www.com/ www.com/www.com/www.com/ www.com/www.com/www.com/ www.com/www.com/www.com/ www.com/www.com/ www.com/www.com/ www.com/www.com/ www.com/ www.com/www.com/ wwww	O	NA	623	6.0 RiskMetholology and Assessment	6.2.1 Rea and Rea Component Identification
543	CathA Ser Well-42	CulPA_Set WMP-4:	2 5	CaPA_Set 100P-42,05	Page 16 of POBE y 2013 WWP lipides adam, "In the WTMM of update, we consided this every conservative adments by Rightings are submitting of ICE's Replacements to contribut Color 21 and restored polaris, in order to 2016 the tasks for applying a remaining anomph of 20% to interformed polaris.	neglocament of a composer. The two analysis provides the two tables in a do that the second s	Holy Wehrman	4/3/2024	4/12/2024	41220024	bites filmen an neufrank film film bite bites ant a fact hange are an an an waar film bit an an an an	Q	NA.	6722	60 Pak Methodology and Assassment	6.2.2 Consequence
544	CaPA Set WMP-42	CaPA_Set WMP-K	2 6	CuPA_SerWMP-42_08	Pigg 17 of POLEY 2023 WWP Spolar states. "When viewed on it line weighted basis. The widele average risk of each transmission line can be ward for insights. It hand it is noted for these risk weighted videa will hand to highlight activities and a science for the Minister average videa and the Spolar Interface to the science of the science of the Minister and the Spolar Interface of it is a sense to port (a) is no, explain the methods NSLE pines to use.	The VCHE data we project to universe the two free first the second we project analysis of the second vector o	Holy Welvman	4/9/2/024	4/12/2024	4/12/2024	https://www.pga.com/sustil/gg/doc/docage. and safet/solarge-promotions.and. support/SalAdocades_012.ats	o	NA	8222	6.0 Risk Methodology and Assessment	62.2.2 Consequence
545	CaPA Set WMP-42	CaiPA_Set WWP-6:	2 7	CuIPA_Set WMP-42_07	Page 34 of POEK's 2023 WMP Update safate their POEK is adjusting larged POEY (Plastice PSPS Impacts to Casament (a 2023 downerst by VSI's a account for VSI's downare in underproved miss. Account of the VSI's adjusted on the second of VSI's casater a wetter intigrated in 2023? Explain your areas.	while PC42 and answers CP25 comparison most motors commensative im- mediated or motor that may marker CP25-stratus motor property approximately of the end of the end of the PC425-segments in selecting when the end end of the end of the end of the end of the end of the the properties the end of the end of the end of the end of the the properties of the end of the end of the end of the end of the the properties of the end of the end of the end of the end of the the properties of the end of th	Holy Wehrman	4/3/2/3/24	4/12/2024	4/12/2024	https://www.pga.com/susth/gge/doc.boutages and selfer/course programmers and support/CAAdvocates_012.pg	a	NA	114	Appendix D - Ansee for Continued Improvement	11.4 ACI POLE-21-14 Effectiveness Analysis for EPSS Including Implementation of DCD
546	CaPA Set WMP-42	CalPA_Set WMP-6:	2 8	CuPA_Set WMP-42_08	Page 29 of POLEY 2021 WHP tables allows that POLEY 2021 forward rapidly openditive associate with control conductive installation of invasies by a large of 2.5, then 5.4 a radius to 25.4.2 a mBar. Having an according to resident of the state of the state of 2.6 and 1.0 mS 2046. A then the state 2046. A the Polera explore of the state of the state of the state of the state of 2.6 and 1.0 mS 2046. The Polera explore of the state of the state of the state of the state of 3.8 a color be in relating will increase by a later of 4.8 and 1.0 mS 2022 will increase by a factor of 3.8 a color be include and increase of the state of 4.8 and 1.0 mS 2022 will increase by a factor of 3.8 a color be include and increase of the state of the state	The secondary driver for the capital expenditure increases also being larger than the mileage increase ratio is the change in the unit cost assumption. In the 2023 WMP, the CH unit costs used in the capital forecast model was \$0.05 million/mile which was	Holy Wehrman	4/3/2024	4/12/2024	4/12/2024	https://www.pps.com/susth/ppe/foculoutages. and subtry/outage properties and support/CAMAdocates 012 up	Q	NA	43	4.0 Overview of WMP	4.3 Proposed Expanditures
547	CaPA Sat WMP-42	CalPA_Set WMP-6	2 9	CuPA_Set WMP-42_09	In comparison to MEE as YOOM v3, one WOOM v4 (Marrier 2)-presented as the Operation N1 and presented for the population can chroate, suppresent, or example places projections of the data of the II and II characteristic of the data of the Annual of the II and III and IIII and III and III and III and IIII and IIIII and IIII and IIIII and IIIII and IIIII and IIIII and IIIIII and IIIIII and IIIIIII and IIIIII and IIIIIIIIII	The state of comparison (2017) and 2007 provides by Turk the All All All All All All All All All Al	Holy Wehrman	432324	4/12/2024	4/12/2024	https://www.pgs.com/sixets/gge/doc/docages- ant-safety/outage-programbines-and- support/CAAdocates-012.pg	1	NA	6.2.1	6.0 Risk Methodology and Assessment	6.2.1 Rak and Rok Component Identification
548	CaPA Set WWP-43	CalPA_Set WMP-4	3 1	CwPA_Set WWP-43_Q1	These sheat not appear to be an explore of covered constant or all back PSR and DCD () is def DSR coverage are alternates for coverage of coverage of coverage and PSR and DCD () if the average of an ellipsi have, why its the coverage of the possible alternatives in the WBCA? () If the average to part (a) is no, why no?	(i) Yes, POSE did consider an alternative option consisting of covered conductor with both EPS and CO. which is provided in Table AC-POSE25-25-25 as At a – Covered conductor (CC) Ownhaid with EPS3: Please role, this option is not liabilish in the table as DOC analabilit covers. (a) EPS3 springer include DCD. (b) Please see the response to subpart (b). The AL 4 option inferenced above is excluded in an automation in the VIPC3.	Holy Wehman	4/12/2024	4/17/2024	4/17/2024	https://www.ppg.com/assets/ppe/docs/outages_ and-safety/outage-oreparedees_and_ support/Calibbooates_043.sip	0	NA	11.4	Appendix D - Anexis for Continued Improvement	11.4 ACI PG&E-23-05 - Updating Grid Hardening Decision Making
549	CaPA Set WMP-43	CalPA_Set WMP-6	3 2	CuIPA_Set WMP-43_02	The failed annual effectiveness for detention 9 (EEC), with consent contactor, EPSB, and ECO) is bear from detention 4 (power) contactor and EPSB, all Why data the effectiveness for detention 2 departs from their allocation 4, although allocation 9 departs to childre more enginess incorrectiveness.	c) These are the sectore to indecide U.S	Holy Wehman	4/12/2024	4/17/2024	4/17/2024	Latter (Farmer and com Fassific Fast for Shorages, and address or an architecture and a second state approxit/Californians, Distance	٥	NA	11.4	Appandix D - Anass for Continued Improvement	11.4 ACI PO&E-23-05 – Updating Orid Hardsming Decision Making

550	CuPA	Set WMP-43	CuPA_Set WMP-	2 3	GaPA, Sar WAP-49, Q3	Lis da astrophys viga u auto d da anaboratan.	The samplement by sain/of the 1% alternations are tables. These are to read the samplement of the 1% alternation of the Baules scatters also 2 The provide structure of the samplement of the Baules scatters also 2 The provide structure of the samplement of the Baules scatters also 2 The samplement of the samplement of the Baules scatters also also also also also also also also	Holly Webman	4122024	4/17/2024	4/17/2024	tatge / Josep ga com/ sect/gat/fex.lbstage. get allocations are sectored as a set based Coldmanner. Still at	ō	NA	15.4	Appendis D - Anam for Continued Improvement	11.4.AC POM 23-06 - Lynamy Ger Heitenig Desicn Malay
551	CaPA	Sat WMP-43	CalPA_Set WWP-	5 4	Gai94, Sai W89-43, S4	The table roles, "Ad of base effectionces values represent a binded amongs effectionces at the croat segment that will be exception of X4, 5—80°Cs, CC Downson, DPS and CCV which is a unabled regress roles," The Value distance in a replace of home PECC segment and " and the effective of the Value distance of the effective of the effective of the table of the effective of the Value distance of the effective of the effective of the effective of the table of the segment and " segment and", " The sector of the PECE work of the effective of the effective of the scientific the effective of the effective of the science of the effective of the science of the effective of the effective of the science of the science of the science of the effective of the effective of the science of the science of the science of the effective of the effective of the science of the effective of the effective of the effective of the effective of the science of the effective of the effective of the effective of the effective of the science of the effective of the effecti	of "Backdoor Individuals accord" state and a spanned protecting search of search of the state o	Holy Wehrman	4/12/2024	4262024	4/17/2024	bites filenes an ainfilent legitins between and addeducer processing and warmfördidensen, ditt at	٥	NA	11.4	Appends D - Assas for Continued Improvement	114.407 POIAT 23-05 - Updating Cell Reducing Desison Making
552	CaPA	Set WMP-43	CalPA_Set WMP-	3 5	CalPA_Set WMP-43_Q5	Alematine 8 is the only alternative that appears to include PDPS. (b) PDPS considered many of the other alternatives? (b) PDPs are alternatives for alternative 8 bitgher than similar alternatives that appears to include more integration (b) PDPs are also also also alternative 8 bitgher than similar alternatives that appears to include more integration (b) the assesser type (b) (b) no. why no?)	$[a]$ (b), $P_{\rm c}^{\rm cold}$ is not considered in any of the order advances. In the problem of the order of the theory of the	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.ppe.com/susets/ppe/docs/outapos- and-uider/joutapo-propandress-and- support/caldebocates_043.cip	o	NA	11.4	Appendix D - Ansec for Continued Improvement	11.4 ACI PO&E-33-05 – Updating Grid Hardening Decision Making
553	CaPA	Set WMP-43	CalPA_Set WMP-	3 č	Gai94, Six W89-43, OS	The balan online, "Here all substrations are capable of having REFCL applied, and 1 cannot be lacking to a social segment and only." Assessment data PAGE has not starting and much appendix marks the METAMEND 10 behaving of the substrations in part regions are used as a sense with the METAMEND 10 behaving of the substrations in part regions are used as a sense of the PACE, cannot be applied 20 PAGE has not conclusioned the amplitude sense part by the display have been applied 20 PAGE has not conclusioned the amplitude sense part by the display have been applied 20 PAGE has not conclusioned the amplitude sense part by the display have been applied 20 PAGE has not conclusioned the amplitude sense part by the display have been applied 20 PAGE has not conclusioned the amplitude sense part by the display have been applied 20 PAGE has not conclusioned the amplitude sense part by the display have been applied 20 PAGE has not conclusioned the amplitude sense part by the display have been applied 20 PAGE has not conclusioned the amplitude sense part by the display have been applied 20 PAGE has not conclusioned the amplitude sense part by the display have been applied 20 PAGE has not conclusioned the amplitude sense part by the display have been applied 20 PAGE has not conclusioned the amplitude sense part by the display have been applied 20 PAGE has not conclusioned the amplitude sense part of the display have been applied 20 PAGE has not conclusioned the amplitude sense part of the display have been applied 20 PAGE has not conclusioned the amplitude sense part of the display have been applied 20 PAGE has not conclusioned the amplitude sense part of the display have been applied 20 PAGE has not conclusioned the amplitude sense part of the display have been applied 20 PAGE has not conclusioned the amplitude sense part of the display have been applied 20 PAGE has not conclusioned the amplitude sense part of the display have been applied 20 PAGE has not conclusioned been applied 20 PAGE has not concle	and advancements and a set of the first advancements of the of the Strategy and the set of the se	Holy Wehrman	4/12/2024	4262024	4/17/2024	tatan Yanan manifesi tata kan kan kan kan kan kan kan kan kan ka	1	NĂ	12.4	Appendis D - Avain for Continued Improvement	114.40 P045 23-45- Updateg Get Hantering Decision Maleig
554	CaPA	Set WMP-43	CalPA_Set WMP-	3 7	CalPA_Set WMP-43_07	The lable lish the assumption. "Mitgation effectiveness for other Environment caused outgots. Now for Overhead and AI for Underground." Data the loss for the assumption.	The advances table absolute of twas without the two the Outshand and All for the observation of the outshand and the outshand and the outshand and the two strategic contributions at any can any annual the first table, the same we meanly related to a sub-related and the same and the angle outshand and the two strategic contributions and the angle angle and the two strates of the same and the same and the same angle angle and the same and the same and the same angle angle angle and the same angle angle and the same and the same angle angle angle angle and the same angle angle and the same and the same angle angle angle angle and the same angle angle angle angle and the same angle and the same angle and angle angle angle and the same angle angle angle angle angle and the angle and the same angle angle and the same angle angle angle angle and the angle and the same angle and the same angle angle angle angle and the angle and the same angle and the same angle angle angle angle angle and the same angle and the same angle angle angle angle angle angle angle and the same angle angle and the same angle and the same angle angle and the same angle	Holly Wehrman	4/12/2024	426/2024	4/17/2024	https://www.pge.com/wwwth/pge/docs/outages_ and-whttp/outage-propand/miss-and- support/CalAdvocates_D11.op	٥	NA	11.4	Appendix D - Ansia for Continued Improvement	11.4 ACI PO&E-23-05 – Updating Grid Hardening Decision Making
555	CaPA	Set WMP-43	CalPA_Set WMP-	3 8	CalPA_Set WMP-43_Q8	The table lists the assumption, "Analysis assumes no Dverhead degradation for the of the asset." (a) Date table table for the assemption. (b) Date table table table table tables tables tables the mitigation effective analysis in the tables? (c) How does the VIECA consider its refers and costs over the Mitime of the asset if the analysis assumes no variance adaptations.	a) Public chose to consistently assume to obgestation of assess in electronic assess activation. Owners that the book tip of orwarisat strains underground assess is comparable, a degratation factor was not considered necessary within the analysis. b) PG&E does not currently have plants to integrate degratation of assets into	Holy Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.pgs.com/assets/pgs/docs/outages- and-akfey/outage-preparedmass-and- support/Calabdocrates_D43.etc	٥	NA	11.4	Appendix D - Aness for Continued Improvement	11.4 ACI PG&E-23-05 – Updating Crid Hardening Decision Making
556	CaiPA	Set WMP-43	CalPA_Set WMP-	2 3	CalPA_Set WMP-43_09	accessments? c) Please provide a list of all applicable attributes to be used in outage combinations.	All holes and walks. All holes and walks with the second second second second second second second second of 1992 and 2002 selects are not second second second second second second of 1992 and 2002 selects are not second second second second second second 1992 second second second second second second second second second second 1992 second second second second second second second second second second 1992 second second second second second second second second second second 1993 second second second second second second second second second 1993 second second second second second second second second second 1994 second second second second second second second second second 1994 second second second second second second second second second 1994 second second second second second second second second second second 1994 second second second second second second second second second 1994 second second second second second second second second second 1994 second second second second second second second second second second 1994 second second 1994 second	Holy Wehrman	4/12/2024	4/17/2024	4/17/2024	htten //www.new.com/wasth/pea/doc.htmlapo. and adden/solarye semiansheara.and. usepen/Caldonnane.htmlan	٥	NA	11.4	Appendix D - Ansia for Continued Improvement	11.4 ACI PG&E-23-05 – Updaling Grid Handaning Decision Miking
557	CaPA	Set WMP-43	CalPA_Set WMP-	3 10	CulPA_Set WMP-43_Q10	Page 60 (PAEE) 2025 VMP (Judan state, "The Jort Ullitan how rest monthy in 2023 to discuss the results of nococide and activational directiveness of convent contractor; a) Photods the results of necotoded effectiveness for convent contractor. This were discussed in 2023 for each of the Jorn Ullitan. In this directive directiveness for convent contractor that were discussed in 2023 for each of the Jorn Ullitan.	antime and metality must be autified to MPTA. Micro Constraints and MPTA and MPTA. Micro Constraints and MPTA and MPTA. Micro Constraints and Antimetry and MPTA and MPTA and MPTA and MPTA multical for available of the antimetry and metality and and multical multical for available of the antimetry and metality and metality and multical for any metality and metality and metality and metality and MPTA and MPTA and MPTA and MPTA and MPTA and MPTA and MPTA and MPTA and MPTA and MPTA and MPTA and MPTA and MPTA and MPTA and MPTA and MPTA and MPTA and	Holy Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.ppe.com/assets/ope/docs/outapes. ant-infer/docates-ant- support/CalAdvocates_043.cip	1	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-06 – Continuation of Grid Hardening Joint Studies
557	CaPA	Set WMP-43	CadPA_Set WWP-	3. 10(4)	CaPA, Ser (199-43, 010)	Cel Adocute equated much of maning hell in 2021 againing the effectiveness for connect conductor. P. J. P. J. 2021, Well P. J. Agaened D. C. P. CHAR 2021 I. Leader full provided to OCH Merch 2020, and and an effective strategies of the State of the S	Part the approximation despite the https://www.inter.org/part.part.part.part.part.part.part.part.	Holly Webman	4/19/2024	4/24/2024	424/2024	http://www.pac.com/unit/spation.borage. pod ukryfulturge programbers and: pages/Collebrates.01.rg	٥	NA	11.4	Appendis D - Ansan for Continued Improvement	114 ACI POJE 23:06 – Continuation of Ord Hedwing Just Studies

55	СыРА	Set WMP-43	CalPA_Set WMP-43	15	Cal94,3at 1989-43,011	Pages 85-67 of POLED 2023 WMP Update but free weakshops the Joint UBBins built will Energy Safety Jone 2023 Detection of and Americanis, July 2023 (2014) Fall Detection, Japane 2023 PET CL. 10 Provide Scropt of many memory and and and and the first excellulation. 40 July my action tames POLE south moments with the first excellulation.	of Parase and what shares for programma manufactor for the standardings standards. Paraset 2012 Distribution of the standards of the standards of the standard of the standar	Holy Weleman	412024	4/17/2024	417/2224	Hittes / Josep and som /	4	NA	114	Appandis D - Avaia for Centricul Empiroxement	114.40 PGE 23:04 - Contraction of Octo Rendering June Budies
59	СыРА	Set WMP-43	CalPA_Set WMP-43	11(a)	CaPA, SerWMP-43, O1(p)	Increases to per (3) PSEC black. You approx, wholes, exceeding uses takes or properties of the softwaread workshop? The software (black of all allocated 2 his meaning exclusive "and "was kings." - Them one (black of the softwaread and the software associated of the workshops decound in " you, please provide from in response to film data negatif.	nampane in parts (b) "GAE data," The parts, manks, exceeding a war data based on the parts of the parts of the parts of a data based data based on the parts of the parts of the parts of the parts of the parts of the parts of the parts of the parts of the parts of the parts of the parts based of the parts of the parts based of the parts of the parts based of the parts of the parts based of the parts of the parts and parts of the parts and parts of the parts o	Holy Wehrman	41 92024	4242024	4242024	https://www.pap.com/com/logitubics.chukanec. edu.org/schukanec.pap.com/com/logitubics.chukanec. https://chukanec.chukanec.pap.com/ toppin/chukanec.chukanec.	ø	NA	114	Appandis D - Anais for Control of Improvement	114.4C P36E 22-94 - Contraction of Dist Nationary Just Budges
559	CaPA	Set WMP-43	CuIPA_Set WMP-4:	12	CaPA_Set WMP-43_012	Page 07 of PCAEs 12059 WMP Update values. 'n 2022, the utilize dispansed the unit costs of CC and undergrounding and compand, at a high watch, the utilized can all dates. 'No seak of the high VCMas, and by Provide law ut can always undergrounding the watch and VCCD for all and the high VCMas, e1 Observe the can always that are dispansed in 2022 for and high and VCMas, e1 Castrale the can always that are dispansed in 2022 for and high and VCMas. e1 Castrale the can always that are dispansed in 2022 for and high and VCMas. e1 Castrale the can always that are dispansed in 2022 for and high and VCMas.	(c) In Proceedings on the damberging and processing and induces control (Processing and Processing) (Control (Processing)) (Control (Processing)) (Control (Processing)) (Control (P	Holy Wehman	4/12/2024	4/17/2024	4/17/2024	Utter //www.ege.com/sostel/nes/locs/butages_ ant.safes/tozage.ormanofices.ant. support/CAAdvantes_013.co	٥	NA	114	Appendix D - Anias for Continued Improvement	11.4 ACI POLE 33-80 - Continuation of Orid Hardwring Joint Studies
53	СыРА	Set WMP-43	CalPA_Set WMP-43	12(s)	CuPA, SerWMP-43, O(2);)	Cat Advocates requested results of meetings hell in 2023 regarding files unit come and cost down of occursed analization and anotherproperties (FMLE) responses to the state file state of the state of	Distribution of the second control formal region groups and second secon	Holy Wehman	4/19/2024	4242024	424/2024	Etter //www.ass.inc/sect/sect/sect/sect/sect/sect/sect/sec	٥	NA	11.4	Appandic D - Avaas for Control of Improvement	114 AC POBE 23-04 - Contraction of Out freedoing Just Budies
502	CaPA	Set WMP-43	CuPA_Set WMP-4:	13	CaPA_341008*43_013	Page Bit of PCME's 2055 INMP (Johns reduce, with regard to be INEYS), gind of the Calaboga substitute Attribute and a sea committed to conclusing the domination project, and reduce have caused darge in commissioning the programmers and the domination of the second framework and the weath of a list of darget sea to substitute and the domination of the second second second second bit list of darget second sequence (Links the document darge 2012; 2022), 2022 and dalget the Second second second to commission of the programmer (Links the document darge 2012; 2022, 2022), 2023 and dalget the second second second to commission of the programmer (Links the Second second second second second second second second second to commission of the programmer (Links the Second	(1) DOC: A substantist provide layer work mutual frame excerned, and the DOC and DO	Holy Wehrman	4/12/2024	4/17/2024	4/17/2024	tites Jacon ago mori serbine ideo da seno esta defontaria encontra a uni- samenticidaden enc. Più an	O	NA	11.4	Appandis D - Anam for Continued Improvement	114 ACI YOM 23-07 - Depayment of New Technologue
561	CaPA	Set WMP-43	CalPA_Set WMP-43	14	CarPA_Set 1930P-43_Q14	Page II of PGES_1055 1968 (Scalab and a 'Ye of Swenther 1955 PGE around hypert plat and the productor of fease between the select Selection of the standard selection of the analysis of the OFA increases of the selection of our and many and select SET 3. Longer the Selection of Selection of our and many and select SET 3. Longer the Selection of Selection of our and many and selection of S	In the part of the United Section 2014 (Section 2014) (Section 201	Holy Wehman	4/12/2024	4/17/2024	4/17/2024	Litter, News and conformative data for a loss ages, and addressing a strain indicate and, automatication over, and an	0	NA	114	Appandis D - Avails for Continued Improvement	114 ACI POAE-23-07 - Deployment of New Technologies

562	CaPA	Serme-d Calify,Serme-d	15	Carls_Ser WMP-49_015	Next ACM/SEX 25(6) For regar TH of POSES 2009 WWP Highest links for survivor of PPTD structures is such resequences to working EAS Is follow. If Provide on product and the link with additional resis to low the structures with a comparation of the Provide one of the structure of the link with additional resis to low the structures and a provide one of the structure of the link with additional resis to low the structure of the Provide one of the structure of the link with additional resis to low the structure of the Provide of the structure of the structure of the structure of the link structure of the structure of the structure of the structure of the structure of the structure of the of Provide any proceedings, report, and you, or other documentation to support your regiones to put (s).	of Pinas and hume for windows Table AC3 PIGE 23 (3):1. Companyane And PTIONE PA And PTIONE PA Expansional Resources and the Pinas Pin	Holly Wahrman	417 222024	417/2024	4/17/2024	tago, Yana ata an Sama Japatan Manga Japatan ata ata ata ata Kanga Kalabaran (1930) Kanga Kalabaran (1930)	,	NA	114	Appendit D - Awas for Continued Improvement	11.4 AC/PGES-359 – Decrease in Dealed Datification Inspecting
583	СыРА	Set WMP-43 CalPA_Set WMP-43	16	CalPA_Set WMP-43_Q16	Take AC-PAGE-23-06 - on page 19 mFORES 3422 MME Labolas has fee undered of MTD Statusan a used comparevance law leader datas Statubana. Statubana and gala wage 17 ms. epishimely ret. WTD ML and a statubana and the statubana and gala wage 17 ms. epishimely ret. WTD ML and the statubana and the statubana and the statubana and the statubana of the same statubana panel. Side of bit space and the statubana and the statubana and WTD ML and the statubana and the statubana and the statubana and the statubana of the same statubana panel. Side of bit space and the statubana and the statubana and the statubana of the same statubana panel. Side of bits and the statubana and the statubana and the statubana and the statubana of the same statubana panel. Side of bits and the statubana and the statubana and the statubana of the same statubana panel. Side of bits and the statubana and the statubana and the statubana of the same statubana panel. Side of bits and the statubana and the statubana and the statubana of the same statubana and the statubana and the statubana and the statubana and the statubana of the same statubana and the statubana statubana and the statubana and the statuban	plat map ranking in 2025.	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	http://www.pge.com/issets/pge/docs/outages- and-subfo/outage-proparedness-and- support/CalAdvocates_043.zig	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-09 – Decrease in Detailed Distribution Inspections
584	CaiPA	Set WMP-43 CadPA_Set WMP-43	17	CalPA_SetWMP-43_Q17	a) If the average part (c) 1, which are TAGE (per to legist in behalt respection program to use its TAGE (per to legist) and the three parts of	c) The ensure can of performing spectromasks 37 2003 antimical standard annual expectional of big/oronards and stan oligity 55 20 4766. A section of the ensure of the hyperbolic of a start of the ensure of the	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	bites //www.egs.com/sites/new/docs/butages, and addry/hotage-senamedraw.and, support/addrhometry.001.4m	٥	NA	11.4	Appendix D - Aneas for Continued Improvemen	11.4 ACI PO&E-23-09 - Decrease in Datalled Distribution Inspections
565	мала	Dan Bagaat MDH, Dan Bagaat Say, D	1	MORA, Dan Request No. 10, 01	Present provide a simulative bing to much of every indegenoutling properties compared damp for particle of all analysis. The same the fail beam of the same transmission of the same transmission of the binding of the same transmission of the same transmission. The same transmission of the binding of the same transmission of the same transmission of the same transmission of the same transmission of the same transmission of the same transmission of the same transmission of the same transmission of the same transmission of the same transmission of the same transmission of the same transmission of the same transmission of the same transmission of the same transmission of the same transmission o	Phase and the summary is priority to prior the star by the same of the supervised system. Phase and the summary is prior the shortport prior the star by the sta	Joseph Mitchell	4/12/2024	4/17/2004	4/17/2024	Stars form an annihistra for fan forman. Mar de fan fan an a	1	NĂ	8	Sector 8.1.2 - Ool Design and System Hardwary	8.122 Usegnundig af electric less andre segment
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567	MGRA	Data Request NGRA_Data Request No. 10	3	MGRA_Date 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.	infrastructures in an underconsundion protect The Downed Conductor Detection (DCD) algorithm and corresponding protective function element is directly tied 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/MORA_010.sip	0	NA	11.4	Appendix D - Anses for Continued Improvement	11.4 ACI PG&E-2314 Effectiveness Analysis for EPSS Including Implementation of DCD
568	MORA	Data Request No. 10 No. 10	4	MGRA_Data Request No. 10_Q4	During todays (April Sth) meet and confer, the ADMS technology was mentioned that could allow much faster switching of fast tip configurations. Please distorbe ADMS and for what mitigations it could be used, and how much it might help to moreove the fulles tile rate.	Advanced Distribution Management System (ADMS) is an operating platform where supervisory control and data acquisition	Joseph Mitchell	4/12/2024	4/17/2024	4/17/2024	https://www.pee.com/assets/pee/docs/outages- and-safety/outage-preparedness-and- support/MORA_010.rp	٥	NA	11.4	Appendix D - Ansas for Continued Improvement	11.4 ACI PG&E-2314 Effectiveness Analysis for EPSS Including Implementation of DCD
569	MGRA	Data Request MGRA_Data Request No. 10	5	MGRA_Data Request No. 10_Q5	Pisaaa provide the 3022 and 2023 EPSS wideliky studies relevant to on p. 8 and p. 1 204 1 78 and	For the model associated with PGES 2022 (2018) Relativity Factor, places reference on (Figure 1) 102 at the following For the model associated with PGES 2022 (2018) Relativity Factor, places reference on (Figure 1) 2023 at the following Figure 1023 (2018) (Joseph Mitchell	4/12/2024	4/17/2024	4/17/2024	httos://www.see.com/ssets/nge/doc./outages. and-adots/outage-orrosendness-and- ssecont/MDRA_020.dp	3	NA	11.4	Appendix D - Areas for Continued Improvemen	11.4 ACI POSE-23-14 Effectiveness Analysis for EPSS Including Implementation of DCD
570	MGRA	Data Request No. 10 NGRA_Data Request No. 10	6	MGRA_Data Request No. 10_Q6	As par discussions in the April 2th meet and confer, please provide distribution urplanned outage data for the 2023 calendar year in any format required to remove transmission dation any other confidential information. This can be unrelated to	Please see attachment "WMP-Discovery2023-2025_DR_MGRA_016-0008Atch01.xixx" 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- surgent/M/RIA_010 zin	1	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-14 Effectiveness Analysis for EPSS Including Implementation of DCD
571	Сыра	Set WMP-44 CuPA_Set WMP-44	1	CuPA_Sei 1997-44_01	In terms associate for the Date Councils Date Boost. Page 32 of PC4EV 2020 MMH Makan Maka. Page 32 of PC4EV 2020 MMH Makan Maka. Page 32 of PC4EV 2020 MMH Makan Makan. PC4EV 2020 MMH Makan MMH Makan MMH Makan MAKAN MMH MAKAN MAKAN MMH MAKAN MAKAN MMH MAKAN MAKAN MMH MAKAN	Alf Yee is the qualitative assessment operation in the Directo Database Configuration, PEGS Remote Odd, Exercit Databased Realizity and PECC Learns were arranged and the Odd Datapa num. These experts on the Datapa tame reviewed the arranged and the Odd Datapa num. These experts on the Datapa tame reviewed the second of the directoreses. In This following states, the second of the odd Datapa number of the arranged and the odd Datapa number of the odd Datapa number of the arranged and the odd Datapa number of the odd Datapa number of the arrange states, and the odd Datapa number of the odd Datapa number of the arrange states are obtained by the odd Datagin of the odd Datapa number of the arrange states are obtained by an odd Datapa number of the Odd Datapa NMC. In Datapa number of the odd Datapa number of the Odd Datapa NMC. In Datapa number of the odd Datapa number of the Odd Datapa NMC. In Datapa number of the odd Datapa number of the Odd Datapa NMC. In Datapa number of the Odd Datapa number of the Odd Datapa NMC. In Datapa number of the Odd Datapa number of the Odd Datapa NMC. In Datapa number of the Odd Datapa number of the Odd Datapa NMC. In Datapa number of the Odd Datapa number of	Hally Weteman	4/15/2024	4/18/2024	4/18/2024	Extension and the second secon	ũ	NĂ	11.4	Appandis D - Ansas for Continued Improvemen	11.4 ACI POLIS-33-05 - Upstang Grid Hardwing Decision Making

572	CaPA	Settle-44 CaPI, Settle-44	2	CaPA,SH 100P-44,02	Page 54 of POLEY 2023 WWP locket states, "To determine crucit segment tool religious effectives, the VICO-4 and adjust to the usage contributions lately to any control asymptem. The set allinear the Polynear associes the matchest and in the VICO-1 and adjust the dauge contribution with the care any any Polynear associes the matchest and in the VICO-1 and adjust to the action adjustment with the care any any IV-Polynear associes the matchest and the VICO-1 and adjust to the action adjustment of usage contributions and any any contradingers	In A states in pixel 20 PPGAEs 2020 MWP Updae, "stage contactions", states in pixel of updates in the states of the states in the states of updates in the state of updates in the state of updates in the states of updates	Holy Webman	4/15/2024	4/18/2024	4/18/2024	https://www.ape.com/south/pos/fors/bookers. end.obs/https://www.areaution.org/ populationers/south.com	o	NA	11.4	Appendic D - Ansa for Continued Improvement	11 4.XO POLE 23-05 - Locary Ore Reducing Decision Making
573	CaPA	Set WMP-44 CatPA_Set WMP-44	3	CalPA_Set WMP-44_Q3	Page 54 of 2425 - 2523 VME logical state. To determine or court segment-have integrate miller states as VME And Adaption to charge constrainting last second in a given courter signer or states frequency. The states of the st	segment.	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.pge.com/issetu/gge/doci/outages- and-adety/outage-propiredness-and- support/CalAdvocates_044.sip	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-05 – Updating Grid Hardening Decision Miking
574	CaPA	Set WMP-44 CalPA_Set WMP-44	4	CalPA_Set WWP-44_04	Page 56 of PGET-2005 WWP badde discusses Undergrounding remain Owehaet Hetelening. Undergrounding is also be any answer and permeeting in the duction. For Haak to page and cash some to said, the PGE of the duction of the duction of the ductional symple cash manufactures and the PGE of the duction of the duction of the duction symple cash some has a summarial to 10 He answer to part (a) is yet, date PGE consider the memberg bit of assess dwer reading bandted of endergrad leading of the duction of the pGE of the duction of	 Objection the Walface Details in Mark Mark (2007) (2004) assess appared to the detail of appared to the detail and only of any parely and a detail of appared to the details and only of any parely and a detail of appared to the details and the details appared to the details and the details appared to the details appared to the details and appared to the details appared to the det	Holly Wehman	4/15/2024	4/18/2024	4/18/2024	https://www.age.com/asset/age/doc/aulages_ and adde/aulage constantions and, support/Saldoncate_Did.so	٥	NA.	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PQ3E-25-05 – Updating Crist Hardening Decision Making
575	CaPA	Sarttille - 44 Callin, Sarttille - 44	5	CaP1,5# 1087-44_05	Any ST 4740451 2003 XMM (b)dots alows. They arise para differences a new strain provide project Product convert outpers way provide yielded area in the project of the strain provide the or- properties constraints across term for additionation. The number of the straints across are at a straints and the straints across term for additionation for an efficiency of the straints. The Project of the straints across term for additionation for an efficiency of the straints and (b)dots the straints across term for additionation for an efficience across for a projects in POGE's core and (b)dots the straints across term for additionation for additionation of the straints across the straints (c) I are across to profit b) any, mean provide to calculate the straints across to the straints across the straints (c) Data POGE approximation across term in the straints across term in the straints across to the (c) I are across to profit b) any, mean across term in the straints across to the (c) I are provide project by a straints across term in the straints across to the (c) I are provide project by a straint across term in the straints across to the (c) I are provide project by a straint across term in the straints across term in the (c) I are provide project by a straint across term in the straints across term in the straints across term in the (c) I are provide project by a straint across term in the straints across term in the straints across term in the (c) I are provide project by a straint across term in the straints across term in the strai	any sector of the Sector of	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	bites fines age mini setti ben fine hina hina age. edu affahina age sensa hina and, seaso finishina age, 184 ag	õ	NA	15.4	Appends D - Anias for Continued Improvement	11.4.4/C PABE 32-05 - Lipoteng Dat Herbeng Decision Maling
576	CaPA	Set WMP-44 CalPA_Set WMP-44	6	CalPA_Set WMP-44_Q6	Figure ACI-PO&E-23-02-1 on page 40 of PO&E's 3225 WMP Update states, "When considering the overall Walfer Rok with EPSS and PDPS, this is all "-5x of Databation Overhead." a) Define the physics "Databation Overhead" in "As contex, b) Plases attes the significance of the "-5x" ratio of "overall Walfer Rok with EPSS and PSPS" compared to "Databation" Overhead."	Jalanto AUZ (1) "Databilism Ownhead" In this context releases to the reliability relia associated with PGGE '9 - Failure of Exercise Diversion Ownhead Assata * risk, excluding EPSS and PGPS coupses, to not forthcoming 2024 AUM PlaceO. This sakes as provised in the Factures 7, 7024 CPUC-brand PGSE 2024 FAIDH* "pace Tilling" is not advance of 1. b) This significance of the issuanced to an omnhead the Mark Mark and the Difference of the Institution of the Institution of the PGSE and the Difference of the Institution of the Institution of the Institution of the Institution of the Difference of the Institution of the Institution of the Institution of the Institution of the Difference of the Institution	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.pge.com/assets/pge/docs/outapps- and-safety/outapp-preparedness-and- support/CalAdvocates_044-zip	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-02 – PSPS and Wildfine Risk Trade-Oll Transparency
577	СыРА	Set WMP-44 CalPA_Set WMP-44	7	CalPA_Set WMP-44_07	Figure ACI-PGAE-23-52-1 on page 40 of PGAE's 2025 VMAP Update indicates that elicities rais is approximately 32.0.56 million, and PGP's and PGP's constrained induce with welfall in fails by paperoximality 15.3.30 million, a) Amare BC2006 million valifies and and the 95.1500 million and weckloss estimates among validation? Plasar a) Do Res 32.0.686 million valifies and and the \$16.350 million risk reduction estimates apply to PGAE's estima anorize million Plasar estimation for the \$16.350 million risk reduction estimates apply to PGAE's estima anorize million? Plasar estimation for the \$16.350 million risk reduction estimates apply to PGAE's estima anorize million? Plasar estimation for the \$16.350 million risk reduction estimates apply to PGAE's estimates apply to PGAE's estimation and the stand standard states and the states apply to PGAE's estimates apply to PGAE's estimation and the state and the \$16.350 million risk reduction estimates apply to PGAE's estimates apply to PGAE's estimation apply apply to PGAE's estimation application apply to PGAE's estimation application	a) The \$10,068 million wildline init and respective \$19,359 million tak reduction are both annual values. b) The \$50,068 million validler init and respective \$16,359 million tak reduction apply to PG&Es arefres service territory, but this raik is densely focused within the HPTD and HPRA.	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.pas.com/essets/pas/docs/outapss- and-sefets/outape-preparedness-and- suppon/CalAdvocates_044.zip	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-02 – PSPS and Wildfine Risk Trade-Off Transparency
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579	CaiPA	Set WMP-44 CuIPA_Set WMP-44	9	CaIPA_Set WWP-44_Q2	Page 81 of PLEE's 2021 WHP Update states. "CPLC revealed fire typitons on EPSS and/of crash wave indexed by opportunity? In visitable is the three uper latitudina dama (pp. 1024E): statement quoted of phase prodet copies of any report, marging, or other economistion to support QLEE's statement quoted (b) And EPS compared with CDC analtered more three states (pp. 1024E): and and the (c) And EPS compared (b) and (b)	al Please as the below presentation that supports the inpriors induction effectiveness disculation references on page 8.8 of PACES. 2023 Welfer Midgliot for the Lybdas. b) No. outgraps on DCD-welfalle disculs as an exclusiverity intereffed a separately in the PACE and PACE and PACE of No. PACE does not converting that and PACE and PACE and PACE and PACE of No. PACE does not converting that and difference and pace and pace difference and pace and pace and pace and pace and pace and pace difference and pace and pace and pace and pace and pace and pace and pace difference and pace and pace and pace and pace and pace and pace and pace difference and pace and pace and pace and pace and pace and pace and pace difference and pace and pace and pace and pace and pace and pace and pace difference and pace and pace and pace and pace and pace and pace and pace difference and pace and pace and pace and pace and pace and pace and pace difference and pace and pace and pace and pace and pace and pace and pace difference and pace and pace difference and pace and pace difference and pace and pace difference and pace and	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	http://www.pge.com/ssishi/pgg/docs/outsges- and-subply/outsge-gropsredmis-and- support/CalAdvocates_044.zip	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PQ8E-23-14 - Effectiveness Analysis for EPSS Including Implementation of DCD
580	CaiPA	Set WMP-44 CalPA_Set WMP-44	10	CalPA_Set WMP-44_Q10	The following table is from PG&E's 2022 Annual Electric Reliability Report, page 12: a) Please provide an updated version of the table with an additional row for 2023. b) IPG&E is unable to provide any of the requested data form park (b) please provide an eastmann of when this date with an analibity.	a) An updated version of the requestion table is not convertly available, as described in subport (b) blocks the Annual Elector: Reliability Report and Auf (or the pior year. b) PORE publishes the Annual Elector: Reliability Report and Auf (or the pior year. F) melloward table with included in the approx. 2022 Annual Elector Reliability Report, which is interatively achieved to be published in 3.3y/3224 with following link: https://www.page.com/include/get/entration/include/sector/sec	Holy Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.pge.com/issets/pge/docs/outages- and-safety/outage-preparedness-and- support/Califichocates_044.zip	٥	NA	NIA	NA	NA
581	Call A	Sat 1007-44 Cal79, Sat 1007-44	15	CaPA_5# 1989-44,011	Page 37 of POLY 2023 WMP lipiding salaw. The personness is a statutional analysis of the foreign of operatory sectors and reactand of the propertience is a statutional analysis of the foreign and galacit charges as economodation. Based on results of the propertience is a statutional analysis of the thread of the properties of the p	The Distance processing of consolitation by the processing of the consolitation between the consolitation of the c	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	bites Vacuu aga mini serti ken kina kina kina kina ang esta kabula kan ang manakina ang k unang Kabula kina kan kan	ō	NA	11.4	Appends D - Anas for Continued Improvement	114 AD PGE-2319 - Onford Population of Uppatient Mesogenet Manay
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583	CaPA	Set WMP-44 CalPA_Set WMP-44	13	CaIPA_Set WMP-44_Q13	Table 2012/026-232-35 on page 113 all 02621:2025 WWW Update Includes the following entry: 16 Diplice hey by the collision fails of the new and matchine seconds at 115/2022, one one month where the salaron area monoide on Segmenter 17, 2022. 10 / When dip PA2E Second: answer the fails salaron fails been removed? 10 / When dispersized price in values and an all been removed?	Leaderson en Aur 24, 25 202. Leaderson en Aur 24, 26 202	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-oreparedness-and- support/Dalaboorates_044.sip	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-23 – Weather Station Maintenance and Calibration
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584	CaPA	Set WMP-45	CuIPA_Sut WMP-45	1	CaPA_Set WMP-43_01	Regarding this carges at Wolfster Databation Risk Markid (NDMA) with surging constant conductor and inderground properties, and the American Carls The Space Inderground Accounted Syndport Regards by D22 and D22 and D22 a	In the same testing, IN PROFESS was to expression that 2012 CPU proof any projects solution that the PROFESS was to expression that 2012 CPU proof any projects solution that the decision model the measures, As which, the decision transformer any solution that the decision model and measures, As which, the decision transformer and PROFESS AND PROFESS AND PROFESSATION PROFESSAT	Holy Wehrman	4/15/2024	4/18/2024	4/18/2024	times freeze an annuest ingelina bataren. esta dela dela tata esta esta esta esta esta esta est	ũ	NA	6222	6.0 Rak Mehodology and Assessment	6222Consequence
585	MGRA	Data Request No. 11	MGRA_Date Request No. 11	1	MORA_Daw Request No. 11_01	Please growth reso-carifabrial versions of any responses to Cal Advicates data respects of the responses to Cal Advicates are confidential.	Index deprese the surgeout on the grounds that it reach surgeout an anomany default to the surgeout on the grounds that it reach surgeout an anomany default to the surgeout of the surgeout of the surgeout of the surgeout default to the surgeout of the surgeout the surgeout of the surgeout default to the surgeout of the surgeout the surgeout of the surgeout default to the surgeout of the surgeout the surgeout of the surgeout anomany. The basels is associated to the surgeout the surgeout of the surgeout anomany. The basels is associated to the surgeout the surgeout of the surgeout anomany. The basels is associated to the surgeout the surgeout of the surgeout anomany. The basels is associated to the surgeout the surgeout of the surgeout and surgeout and surgeout the surgeout the surgeout of the surgeout and default and the surgeout of the surgeout of the surgeout and default and the surgeout of the surgeout of the surgeout and surgeout on the surgeout of the surgeout of the surgeout and surgeout of the surgeout of the surgeout of the surgeout and surgeout of the surgeout the surgeout of the surgeout of the surgeout and and surgeout of the surgeout the surgeout of the surgeout and and surgeout of the surgeout the surgeout of the surgeout and and surgeout of the surgeout the surgeout of the surgeout and and surgeout of the surgeout the surgeout of the surgeout and and surgeout of the surgeout the surgeout of the surgeout and and surgeout of the surgeout the surgeout of the surgeout and and surgeout the surgeout of the surgeout of the surgeout of the surgeout and and surgeout the surgeout of the surgeout of the surgeout of the surgeout and and surgeout the surgeout of the surgeout of the surgeout of the surgeout and and and and and and and and and and	Joseph Mitchell	4/16/2024	4/19/2024	4/19/2024	https://www.api.com/source/api/docs/sources- per-understrategy-api.com/sources- per-understrategy-api.com/ support/MSDA.011.02	¢	NA	6.2.1	6.0 Pak Mehodology and Assessment	6.2.1 Risk and Risk Component Identification
586	MGRA	Data Request No. 11	MGRA_Data Request No. 11	2	MGRA_Data Request No. 11_02	Passa provide a tox-confidential vession of documentation containing a decorption of VEDMA vit, including leading and validation.	Such that are as the handown thread is not derived and the sum- der of the stars in the provide star is a conclusate and and analyzed description of VDRM w ² . Clarking and providing all "accounted filter concentration on the subprise of VDRM w ² . Clarking and providing all "accounted filter concentration on the subprise of VDRM w ² . Clarking and providing all "accounted filter contrast is a subprise of the subprise of the subprise of the subprise of the subprise and provide the subprise of the subprise of the subprise of the subprise and provide the subprise of the subprise of the subprise of the subprise and provide the subprise of the subprise of the subprise of the subprise provides. The subprise of the subprise of the subprise of the subprise prise of the subprise of the subprise of the subprise of the subprise and subprise of the subprise of the subprise of the subprise of the subprise of the subprise of the subprise of the subprise of the subprise of the subprise of the subprise of the subprise of the subprise material of the subprise of the sub	Joseph Mitchell	4/16/2024	4/19/2024	4/19/2024	http://www.may.com/usast/sout/oci.fuct.got. and.sofur/solarge.orm.andress.and. august/MARR011.in	٥	NA	621	6.0 Risk Methodology and Assessment	6.2.1 Risk and Risk Component Identification
587	MGRA	Data Request No. 11	MGRA_Data Request No. 11	з	MGRA_Data Request No. 11_Q3	If E3 or another consulting group has analyzed WDRM v4, please provide a nonconfidential version of its report.	ES 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.pae.com/assets/pea/docs/outages- and-safety/outage-preparedness-and-	٥	NA	6.2.1	6.0 Risk Methodology and Assessment	6.2.1 Risk and Risk Component Identification
588	CaPA	Set WMP-46	CalPA_Set WMP-46	1	CuPA_Set WMP-46_01	Regarding Alexanser 2014-04-02, PSZ, 2015, 1989-1, Johns, JR, 2012-2326, Johns, JL, 2009 Alexa et al. (2014) 2025 MMP Julian. 2015 MMP Julian. 30 Plants and the limit of the first inflations as the conceases there for column T 31 Plants and the limit of the 2014 DMP and the conceases there for column T 42 Plants and the limit of the 2014 DMP and the conceases there for column T 42 Plants and the limit of the 2014 DMP and the conceases there for column T 42 Plants and the limit of the 2014 DMP and the column to all the 2014. Plants order for two scales the sequelate in column V 2012 Julies DMP and the Column to all the COP2 DMP with dward represents.	In the marked top the well CH2 2012. In the marked top the WH2 Charactery 2012 2012, DIP, Clarkhonske, SH- Charactery 2012, SH2 Charactery 2012 2012, DIP, Clarkhonske, SH- Charactery 2014, SH2 Charactery 2012, SH2 Clarkhonske, SH2 Charactery 2014, SH2 Charactery 2014, SH2 Charactery 2014, SH2 presented in POLIST Intervent 2014, SH2 Charactery 2014, SH2 Charactery 2014, SH2 presented in POLIST Intervent 2014, SH2 Charactery 2014, SH2 Charactery 2014, SH2 presented in POLIST Intervent 2014, SH2 Charactery 2014, SH2 Charactery 2014, SH2 per compare, A study, the top large charactery 2014, SH2 Charactery 2014, SH2 per compare, A study, the top large charactery 2014, SH2 Charactery 2014, SH2 HI Charactery 2014, SH2 Charactery 2014, SH2 Charactery 2014, SH2 HI Charactery 2014, SH2 Charactery 2014, SH2 Charactery 2014, SH2 HI Charactery 2014, SH2 Charactery 2014, SH2 Charactery 2014, SH2 HI Charactery 2014, SH2 Charactery 2014, SH2 Charactery 2014, SH2 HI Charactery 2014, SH2 Charactery 2014, SH2 Charactery 2014, SH2 HI Charactery 2014, SH2, SH2 Charactery 2014, SH2 Charactery 2014, SH2 HI Charactery 2014, SH2, SH2 Charactery 2014, SH2 Charactery 2014, SH2 HI Charactery 2014, SH2, SH2 Charactery 2014, SH2 Charactery 2014, SH2 HI Charactery 2014, SH2, SH2 Charactery 2014, SH2 Charactery 2014, SH2 HI Charactery 2014, SH2, SH2 Charactery 2014, SH2 Charactery 2014, SH2 HI Charactery 2014, SH2, SH2 Charactery 2014, SH2 Charactery 2014, SH2 HI Charactery 2014, SH2, SH2 Charactery 2014, SH2 Charactery 2014, SH2 HI Charactery 2014, SH2, SH2 Charactery 2014, SH2 HI Charactery 2014, SH2, SH2 Charactery 2014, SH2 HI Charactery 2014, SH2, SH2 Charactery 2014, SH2 HI Charactery 2014, SH2	Holy Wehrman	4/17/2024	4/22/2024	4222024	http://www.ppc.com/sects/ppc/docs/ontages- part-safety/hot.go.org/sectors_and- toppont/Caliborations_Distrage	1	NA	11.4	Appandix D - Ansas for Continued Improvement	114 ACI POLE 33–06 Continuation of Grid Hardwing Joint Studies
553	GIPA	Sat WMP-45	CulPA_Set WMP-46	2	Cal94.5et WMP-45.02	 PACA Community Within Budy Program walkels Findukes the products statute to Howe (B) repertive. Pieras and a status the community of the PACE distasts the TS-102000 Program and responses and the products and the PACE distasts the TS-102000 Program and the PACE distasts and TS-102000 Program and the PACE distast and TS-10200 Program and TS-10200 Program and the PACE distast and TS-10200 Program and TS-10200 Program and the PACE distast and TS-10200 Program a	mit te kearung seiture 17 0:112/10/17 Transmission Peters and Unixed mit term seture peters of the 2014 Control Stream State State State Stream State	Holly Wehrman	4172024	422/2024	422/2024	ting, free an on texting for bottom. El se de contente de contente de contente	18	NA	81314	6.0 Vikito Magakova	8.1.3.1.4 infrared impection
590	СыРА	Set WMP-46	CalPA_Set WMP-46	3	CMPA_S411000P-46_Q3	In supports to data request CAAnceles PCE 2020/WP 43, quadra 1, PCLE provide distributed "NMP- Decomp2023-2025, DR, CAARceles, 192-2021 Alex 1, and " Data and the support of the support of the support of the support of the support of all of tests then "Yes" to Chaevedeolochecerf (subars.) pet "New "of Foldprinds) qualmes?) Passe and pet test control and which the support of the	The control departure of the Control departure	Holy Wehman	4/17/2024	4/25/2024	425/2024	https://www.pge.com/saustu/gge/docs/unitages_ and safety/initages_measuredness_and, support/TalkBoncates_DME.pg	0	NA	8.1.6	Section 8.1.8 - Quality Assurance and Quality Control	8.1.6.1 Quality Assuminoe (QA)
591	CaPA	Set WMP-46	CuIPA_Sat WMP-46	4	CaPA, Sei 1989-49, S4	The encounter the software provide and the software provides a distance of YMAE The encounter of the software provides a distance of YMAE The encounter of the software provides and the software provi	a) The spectroit data should be surfar and "D Can." The determinant ansists and "D the spectroit data should be surfar and "D Can." The determinant ansists implicit and in these structures are spectro of the surfar and the surfar and the implicit angle structures due to the surfar and the DCAE that more climated the surfar and spectro due to the surfar and the DCAE that more climated the DCAC DCAE for (Landow) (D Cae) and the DCAE that more climated the surfar and spectro due to the surfar and the DCAE that more climated the determinant and the surfar and the surfar and the DCAE that and the surfar and the DCAE that the surfar and the DCAE that and the analyzed to the determinant and the surfar and the surfar and the Su alkaded to the surfar and the surfar and the surfar and the Su alkaded to the surfar and the surfar and the surfar and the Su alkaded to the surfar and the surfar and the surfar and the Su alkaded to the surfar and the surfar and the surfar and the Su alkaded to the surfar and the surfar and the surfar and the Su alkaded to the surfar and the surfar and the surfar and the Suffar and the Suffar and Suffar These and any due to the survaine and alkaded to the surfar and the Suffar and the Suffar and the Suffar and the Suffar and	Holy Weleman	4/17/2024	425/2024	4252024	times forest and sense they also between and a definitions are necessarily as manuficial descara, dellas	0	NA	8.1.5	Sustion 8.1.8 - Quelly Assuress and Quelly Control	8.1.6.1 Dadiy Amotorea (DA)
592	CaPA	Set WMP-45	CulPA_Set WMP-46	5	Cal94, Set WMP-41, Q5	The spectra of the spectra Calaboratory 2002 SIGING 5.4 particular to PCAE provide at material VIAB- Concempt2023 SIGIN (section section sec	In the product, which and independent services (in the dates, in the product of the services) is a service of the service of t	Holly Wehrman	4/17/2024	425/2024	425/2024	https://www.gar.com/austu/gar/incolumators gad of and an incolumn and an and second Californian Onling	1	NA	8.1.8	Sector 8.1.6 - Quality Assurances and Quality Control	8.1.8.1 Quality Associations (QA)

593	CaPA	Set WMP-46	CalPA_Set WMP-46	6	CuIPA_Set WMP-46_Q6	In requires to data required California PH23 (2017/04)-PH3 quarks 1. PM24 provided databased YM35 Deterring/153 (2014), California pH3 (2014), California quarks 1. PM24 provided databased YM36 Deterring/153 (2014), California quarks 1. PM34 provided databased YM36 (2014), California quarks 2014 provided databased to phase and the california quarks 2014 provided databased to phase and the california quarks 2014 provided databased to phase and the california quarks 2014 provided databased to phase and the california quarks 2014 provided databased to phase and the california quarks 2014 provided databased to phase and the california quarks 2014 provided databased to phase and the california quarks 2014 provided databased to phase and the california quarks 2014 provided databased to phase and the california quarks 2014 provided databased to phase and the california quarks 2014 provided databased to phase and the california quarks 2014 provided databased to phase and the california phase phase and the phase and the california quarks 2014 provided databased to phase and the california phase phase and the phase and the california phase phase and the phase phase phase and the phase phase phase phase and the phase phas	Peace se de response to Castion No. 00, udgesta (c) to (), which also apply to des request end provide the advantation sought.	Holly Wehrman	4/17/2024	4/25/2024	425/2024	Laters / Annual Add Annual Annua	ũ	NA	8.1.5	Section 8.1.8 - Quelly Assumes and Quelly Control	8.1.8.1 Quality Association (QA)
594	СаРА	Set WMP-45	CulPA_Set WMP-46	7	CuIPA_Set WMP-46_07	Descency 2002 2003; D. N.; Calvinous 330-2003/bitto Stake", N. Alle Droman adament were The fibring quadratic solution in the A [®] -Mice Learny; I have a solution of the star of the s	Please see the responses to Caustion No. COI, udgates (x) to (), which also spirly to the request and provide the advantation incight.	Holy Wehman	4/17/2024	4/25/2024	425/2024	1999 / Anna aga ann Grand Spei (Anchean Baile Anthr Gorige an annan Anna Ia Isgard Californian 1983 ag	ũ	NA	818	Section 8.1.8 - Country Assurances and Quality Control	8.1.6.1 Quality Assocance (QA)
595	CaPA	Set WMP-46	CalPA_Set WMP-46	8	CalPA_Set WMP-46_O8	In sequence to data respect Coldinarias PCE S0201MP-43, quarties 1, PCE provide distinct VMM- Decomp202.505, D1, Coldinarias (SD 2001MR401 and Coldinaria) (SD 2001MR401 and Coldinarias (SD 2001MR401 and Coldinaria) (P) Provide and Coldinarias (SD 2001MR401 and Coldinarias (SD 2001MR401 and Coldinaria) (P) Provide and Coldinarias (SD 2001MR401 and Coldinarias (SD 2001MR401 and Coldinaria) (P) Provide and Coldinarias (SD 2001MR401 and Coldinarias (SD 2001MR401 and Coldinarias (SD 2001MR401 and Coldinaria) (P) P) P	An automate to the surgeouse content COMPERPTING, teleminary provided particles the the component production in the content of the surgeouse the particles are accelerated in the Thromessaue Docent Rein Integrate Thromessaue Docent Reine Integrate Thromessaue Docent Rein Integ	Holly Wehrman	4/17/2024	4/25/2024	4/25/2024	tates i here pe contentinget inschorges, en la geschlichtendes OH op	1	NA	8.1.6	Sector 8.1.6 - Quilty Assures and Quilty Control	8.1.6.1 Quality Assessment (QA)
595	CuPA	Sat WNP-46	CalPA_Set WMP-46	2	CuPA, Su 1189-45, CP	 What were the primary reasons for transmission intrusive pole inspections to fail deakop QC review in 2023? What were the primary reasons for transmission intrusive pole inspections to fail field QC review in 2023? 	4) Yuu, PCME is in the process all quickling Viscoliter TD-3252P-01, which is a second process all quickling Viscoliter (Viscoliter) and Viscoliter TD-3252P-01, which is a variable of the process and viscoliter is a variable of the Viscoliter Viscoli	Holy Weleman	4/17/2024	425/2024	425/2024	tate i i ver pe con fanti i gel inclutege. De de also i cap e per pe de also de persita datamente del ag	a	NA	8.1.5	Sector 8.1.8 - Quilty Ansatces and Quilty Control	8.1.8.1 Quality Assessment (QA)
597	CuPA	Set WMP-46	CalPA_Set WWP-46	10	CaPA_Set WMP-48_D19	In regime to data suggest Californian PGC 2020/RF4-13, question 1, PGE growled adsormed "VMA- DecompUS2-022-025, Relationes, 325-024000 Kai, with initiate in an important in 2020. Last of information the curi of 2020 definitions manars apin important sectors in the relation of the Californian of the curi of 2020 definitions of the curies apin important sector. The Californian of the curies o	Peaks as the response to Caution No. 001, adques (j) to (j), which also apply to the request and provide the information tought.	Holy Weleman	4/17/2024	425/2024	425/2024	tates i lever pe con famili esti i esti de la consecuti esti de la consecuti de la consecutiva esti de la conse esta del consecutiva esti de la consecutiva esti de la consecutiva esti de la consecutiva esti de la consecutiv	0	NA	8.1.6	Sector 8.1.6 - Quilty Assumes and Quilty Control	8.1.8.1 Quality Assessment (QA)
598	oeis	016	QEIS_016	,	088,84,01	OS1: Regarding PAGE's Researces to FGAC (5.5.1 a. In FGAC responses to FGAC (5.5.1 b. In FGAC responses to FGAC (5.5.1 b. In FGAC responses to FGAC (5.5.1 b. In FGAC responses) for the end of the equilibly in capture factors for presenting these for manager of the topic complete factor of 151(2)(2)(2) (1) FGAC (1)	 Ange, PACE companies or underscenario of the Ox VM application the Standard Biolometh Patter Introduce applications and providing regarding regime Patter and a set 3 Much 12 Market and 12 Market an	Bead Hill	4227024	4/25/2024	425/2024	tena di ana ana ang ang ang ang ang ang ang ang		NA	114	Appandic D - Ansas for Continued Improvement 41	4 AG PER 23-13 spinnention Per Parka Per Parka Disearg the Bakton Hasel Trees
598	oes	016	OEI8_016	1(a)	085.0%.010	Go1: Regarding PGG1; Silveporani to PGG2:3-1.1 Go1: Regarding PGG1; Silveporani to PGG2:3-1.1 manufacture (Terrowson T. Terrowson Terrowson Te	In Proceedings of the second secon	Bood Hill	4527524	8/21/2024	8212024	Line in an an and anti-set for independent of the set o	o	NA	114	Appands, D Anas for Continued Terrorowneer A	1 A CI POLE 25-13 Suptementation descarge he files than Faces Trees

599	ceis	016	QEI8_016	2	065,016,02	10.50 11.50 12.50 13.50 13.55 155 156 156 156 156 156 156 1	a The targets were reduced in 52 and CD is indexpanent/years to provide the reproduction were the particular fluctuation of the spectra of the particular regional control material fluctuation of the dargets in the targets of the target of the targets in the targets of the target of the targets of the target of the targets of targets of the targets of the targets of targets of the target of targets of the targets of targets o	d Hill	4/23/2024	4/25/2004	4/25/2024	Non January son Castling of Charlington and a March (Station and Charlington) and a March (Station and Charlington) and a March (Station and Charlington)	0	NA	11.4	Appendis C - Antias for Continued Improvement	114 ACI POLE 32–69 Decrements
600	QEIS	016	OEIS_016	3(82)	0EI8_016_03(µ2)	shafting an United and State and Aring shafting sectors? 2013 Regarding PURCE Addresses the sectors? 2013 Regarding PURCE Addresses the sectors? 2014 Regarding PURCE Addresses the sectors? 2014 Regarding PURCE Addresses the sectors and regard and regard regard regard 2014 Regarding PURCE Addresses the sectors and regard regard regard regard 2014 Regarding PURCE Addresses the sector addresses and regard regard regard 2014 Regarding PURCE Addresses the sector addresses and regard regard regard 2014 Regarding PURCE Addresses addresses addresses addresses addresses addresses addresses 2014 Regarding PURCE Addresses addresses addresses addresses addresses addresses addresses addresses 2014 Regarding PURCE Addresses addresses addresses addresses addresses addresses addresses addresses 2014 Regarding PURCE Addresses addresses addresses addresses addresses addresses addresses addresses 2014 Regarding PURCE Addresses addresses addresses addresses addresses addresses addresses addresses 2014 Regarding PURCE Addresses	Bed	d Hil	422/2024	11/4/2024				NA	6.1.2	Section 6 - Risk Methodology and Assessmen	t 6.1.2 Summary of Risk Modela
600	QEIS	016	OEIS_016	3	065,016,03	DD Rugering PGE1, Auditationa to its INPOM In a DCD Rugering PGE1, Auditationa to its INPOM In a DCD Rugering PGE1, Auditationa Real Model (MM) Microsoft 2014 (MM) Microsoft 2014 (MM) Microsoft 2014 (MM) Microsoft 2014 Regiments Selection V and V Microsoft 2012 2012 1016 Microsoft and provide marks to its Reg Relation angenetic Selection V and V Microsoft 2012 2012 1016 Microsoft and provide marks to its Reg Relation angenetic Selection V and V Microsoft 2012 2012 1016 Microsoft and provide marks to its Reg Relation angenetic Selection V and V Microsoft 2012 2012 1016 Microsoft and provide marks to its Reg Relation angenetic Selection V and V Microsoft 2012 2012 1016 Microsoft and provide marks to its Reg Relation and Relation V and V Microsoft 2014 (Microsoft 2014 Microsoft and Parkage) and Relation V and V angenetic Selection V and V Microsoft 2012 2012 1016 Microsoft and provide marks to its Reg Relation and Relation V and V Microsoft 2014 (Microsoft 2014 Microsoft and Parkage) and Relation V and V and Relation V and V Relation V and V Microsoft Angenetic V and V Angenetic Relation V and V Angenetic Relation V and V Angenetic V and V Angenetic Relation V angenetic Relation V and V Angenetic Relation V and V Angenetic Relation V and V Angenetic Relation V angenetic Relation V angenetic Relation V and V Angenetic Relation V and V Angenetic Relation V angenetic Relation V angenetic Relation V and V Angenetic Relation V and V angenetic Relation V angenetic	PGSE will provide this information once it is available. However, we anticipate this analysis taking several months to complete as the WDRM v4 model was only recently	d Hill	4/22/2024	4/25/2024	425/2024	time foren op omfantlige for únders, en skriften for en operation offic samet filte fak en	o	NÄ	8	Sector 6 - Risk Methodology and Assessmen	6.1.2 Summary of Risk Models
600	QEIS	016	QEI8_016	3(s)	OEE_94.03b)	QQ. Regaring PGLES: Adjustments in to VPOMI Into 2020 Will Update, PGLE discusses in diregen multi- solution in the VPOM Update, PGLE discusses in diregen multi- tation of the VPOM Update, PGLE discusses in diregen multi- langement biseamers VI and V. Adjustment VI and VI. Adjustment V	Advance of the second sec	d Hill	422/2024	582024	580024	tings (here an any sum (sum (such such such such such such such such	1	NA	612	Sector 6 - Flak Methodology and Assessment	 5.1.2 Dummary of Rak Models
601	MGRA	Data Request No. 12	MGRA_Data Request No. 12	1	MGRA_Data Request No. 12_Q1	Plasee provide an Excel spreadsheet giving the mapping between PGSE weather station IDs and Ds used by Synoptic for the PGSE mesonet if these IDs are different.	Is The dimensional basis requested in work development of an impact to its Is a final dimensional basis of the second s	Mitchell	4/25/2024	430/2024	4/29/2024	https://www.pas.com/assets/pas/docs/outsaps: and-safety/outsape-preparedness-and- support/MGRA_012_sig	٥	NA.	11.4	Appendix D - Aness for Continued Improvement	t 11.4 ACI PG&E-23-23 – Weather S Maintenance and Calibration
602	Great Power Institute (GPI)	003	Great Power Institute (GPI)_003	1	Gran Prest fieldule (019),002,01	Please provide any PGLE states, meeting metricite, and majoring shortes gamages for analy- metric data free Jamo JOO weiling assessment tool an 2020 bit Status at all different space of singupone. The state and DOV also in please for disponsing and separating weiding weiding all address and analysis of the state of the state of the state of the state of the state of	And Andream Laters Conference and Co	ferold	4282024	5/1.0024	512024	time frame are sentine three fractionare. and any finite are are able as the answer the first as	¢	NA	8	Sector 3 - Vapanio Mangement ad Vapanting	8.2.3 Vigitation and Fails Mersign
603	Green Power Institute (GPI)	003	Grean Power Institute (GPI)_003	2	Green Power/traitiue (CPI), 202, 02	Phone provide any PGME states, manifering monocitie, and manifer incipant generates from motion manufacture of a Junite/Contransing table (Junite 2022) to Manual section data manufacture of generative and an analysis of generative and an analysis scoreing study on fixed and an analysis of generative and generative of generative and an analysis scoreing study on fixed (JSCOGE 2022 MMP Laterate, April 2, 2024, pp. 33-63	Intel Resources 2002, SR, GP, SD.	ferrold	4/28/2024	5/1.2024	512024	time channe an amhant iomáite chan tha an an dathrá chan a marcaltan a stí annachtaí 180 an	8	NA	8	Sector 3 - Vaporto Nangeron and	5.2.3 Veptation and Fuels Menager
							Response New Party WindPoincewegk Control WindPoincewegk Control D002Abdx05C0NF pd Pointer Pointer Statument Under set FUTURE										

		1				Provide state interface descent description of the state of				1		r				1	r.
						Regarding the Joint Utility Covered Conductor Effectivenesis Weekly Meetings PG&Es 2005 Update memform that Rparticipated in weekly meetings with utilities in 2023 "to benchmark and share information regarding covered conductor effectiveness." (p. 48, response to PG&E:23-04 "Cross-Utility Collaboration of Best Prediction of Inclusion of Charge Forecasts in Comesquance Modeling, Inclusion of	Bucketon collaboration diffetion (diffet) from and the Joint Like (Consent Condent) Referencessa Stream (diffetion), Table (Octave Consent Technologia Consent information provided in response to Disaction III. doi: 10.000 10.000 confirmed and provided areas to the reference of methods included San Dego 10.000 confirmed and provided areas to the reference of methods and the Dego 10.000 consent and provided areas to the reference of methods included San Dego 10.000 consent and provided areas to the reference of methods and the same Reverse Same and Area 2022.										
605	QEIS	017	OEIS_017		OEIS 017 Q1		 SCE confirmed that participants to the referenced meetings included San Diego Gais & Electric (SDG&E), SCE, PacifiCorp, PG&E, Liberty Utilities, and Bear Valley Formin Jonation for the set of the	Brad Hill	4292024	522024	5/2/2024	https://www.ppe.com/assets/ppe/docs/outages-		NA	11.4	Annendix D., Assoc for Continued Improvement	114 ACI PG8E-23-04
665	GLIG	017	GEIS_017		000_011_01	Please explain the following: 1. Which utilities were present at these weekly meetings. 2. The first month these meetings began.		District	4282024	32.2024	322024	support/OEI5_017.zip			11.4	Appendix D - Areas for Consider Improvement	11.4 ACI PG4E-23-04
						The trait month hease meetings begin: The trait month hease meetings begin: Si these meetings were in response to a specific Asia of Continued Improvement. si if no, please state which Area of Continued Improvement. Si if not choice states which device these meetings were in response to.	Improvement (ACI) ACI PG&E-22-11 Covered Conductor Effectiveness Lessons Learned as well as PG&E-23-06 Continuation of Grid Hardening Joint Studies (see										
						 Il not please state what descrive these meetings were in response to. 	Deces 62-67 of POSE* 2025 WMB Usdate). 1. The Joint Interact-Owned Utility (IOU) meetings are held with SDG&E and Southern Catrinia Edison (SCE).										
						Regarding the Utility Undergrounding Working Group Maetings	2. starting in October 2023, the meeting cadence was monthly. However, in 2024, our cadence has changed to quarterly as agreed upon by members from participating calification.										
						Regarding the Utility Undergrounding Working Group Maetings PG&Es 2025 Update memform that "Lassity, the utilities also developed an undergrounding working group to discuss lessons learned and the challenges associated with undergrounding," (p. 48, response to PG&E-23-04 "Cross-JUBy Collatoration on Beat Practices for Inclusion of Climate Change Forecasts in Consequence	 No, these meetings were not in response to a specific Area of Continued Improvement (ACI). 										
606	OEIS	017	OEIS_017	2	OEIS_017_Q2	Modeling, Inclusion of Community Vulnesability in Consequence Modeling, and Utility Vegetation Management for Wildfire Safety'). Plasse explain the following: 1. Which utilifies wave present at these working group meetings.	b. During the Joint IOU meetings, we discuss (and continue to discuss) a series of topics such as Customer Engagement Stategies, Vegetation Management,	Brad Hill	4/29/2024	5/2/2024	5/2/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-04
						Which utilities were present at these working group meetings. Z. The general duration of these meetings: a fast these months working an anterlation meetings? Please sharith	opics such as Customar Engigement Strategies, Vegetation Management, Undersponding Project Opic Thinks, Cost, and Honorako Technologias, among other Items, Additionally, POLER has participated in and will continue to cardicipate in this workhows howerhold to warefile styles. The Review Power and Cost of the State of					support/OEI5_017.zip					
						2. The garantif duration of these maintings: a Ane these monthly weekly or garantian presenting? Pleases specify. 3. If these meetings were in response to a specific Avias of Continual Improvement at its cup lease state which Avias of Continual Improvement. b. If not, please state which avias of Continual Improvement.	participate in utility workshop to hostat by antificia such as Electric Power Research Institute (EPRI), where we have an opportunity to share best practices and learn from other utilities. Topics discussed during the most recent EPRI workshop included: Execution (Four Idea) Installation										
						b. If not, please state what directive these meetings were in response to.	E/MU workshop inclused: • Excervation / Burial / Installation • Excervation / Joint Use										
							New Equipment / Components / Tools										
							Caliform / Community (Frigheam) and Constitution POAL SCR and ROAD Mark Mark And Constitution POAL SCR and ROAD Mark Mark And Mark Mark Mark Mark Mark Mark Mark Mark										
							meetings, one in-person and one virbally. In-person meetings are typically held over two days. Virbal meetings are typically held on one day. Each meeting is										
							approximately four hours in duration. a. The working session dates, time and host organization are as follows: January in-preson meetings, hosted by SCE:										
							January 10, 2024, 12:00 p.m 4:30 p.m. January 11, 2024, 8:00 p.m 12:00 p.m.										
						Regarding the Standing Joint Utility Monthly Meetings	February virtual meeting hosted by SCE: February 9, 2024, 800 a.m. – 12:00 p.m. March in-person meetings hosted by PGSE:										
						Regarding the Standing Joint Utility Monthly Movings PG&Es 2023 Update metricinon that "Futhermene, as de schede above, PG&E, SCE, and SOG&E developed standing mothly Joint Utility metricing: unesting a forum to keep one another updated and discuss widther topica" (p. 44, mapones to PG&E-22-04 "Cross-Littly Colderation on thest Princips of Classic Drange Forwaceain in Consequence Moteling Inclusion of Community Volmatibility in Consequence Moteling, and Littly and the scheder of the SCE of Classic Drange and the scheder of the SCE of Classic Drange for SCE of Classic Drange and Moteling and Littly and SCE of Classic Drange and Moteling and Littly and the scheder of the SCE of Classic Drange and SCE of Classic Drange and Moteling and Littly and the SCE of Classic Drange and SCE of	V Mexica Vy J 2024, 800 apr 1 220 pm. Be March 13, 2004, 1200 pm 400 pm. March 14, 2004, 8:00 am 1200 pm. Apr. Vinami marking foodd by POZE:										
607	OEIS	017	OEIS 017	3	OEIS_017_Q3			Bred Hill	4/29/2024	5/2/2024	5/2/2024	https://www.pae.com/assets/pae/docs/outages- and-safety/outage-preparedness-and-	4	NA	11.4	Appendix D - Anese for Continued Improvement	11.4 ACI PG&E-2304
			OLIQ_017			 Provide the following information about these standing monthly joint utility sessions. Each working session's date, time, and host organization. The agend for each working session. 	 Please see the table babs of or the agendes for the monthly working assistons: leading Attachment Name January in person meetings leaded by SCE 					support/OEIS_017.zip					114401104040-04
				1		b. I ma application for each working teasaborn. 5. Zhoes POGES plan to contribute these associants in the future? 3. And there any planes to include Bear Valley, Liberty, or PacifiCorp in these meetings? a. If yes, Jasses state any public of future attempts to include these utilities.	hoated by SCE WWP-Discovery2023-2025_DR_OEIS_017- 000334:bitOONF.adl		1	1							
						a. If yes, please state any plast or future attempts to include these utilities.	Induited by SCE WMP-Daccowy0222-3025, DR, CEB, 5/77- Q002UstationCOMF pcd Fechanary vinal metering Induited by SCE WMP-Daccowy022222022, DR, CEB, 5/77- WMP-Daccowy022222222, DR, CEB, 5/77-										
							March in-person meetings hosted by PO2E WMP-Discovery2023-2025_DR_OEIS_017-										
							April Visual meeting hosted _ bright _ bright										
						Regarding the Joint Utility Monthly Neerings on the WMP	WARE Discovero31273.2025 DB: OEIX n17. 1. No, these meetings are not in response to a specific Area of Continued										
						PG&Es 2025 Update mentions that "The Joint Utilities conduct a monthly meeting that discusses many areas of the WMP in depth. PG&E, Southern California Edison Company (SCE), and SDG&E each take turns leading the	Improvement.										
						meetings. Topics for these meetings generally cover mitigation strategy and implementation, regulatory developments, and knowledge sharing." (p. 47, response to PG&E-32-04 "Cross-Utility Collaboration on Best Practices for benchman of Climate Chance Francesce in Concentratione Modulation Individual Indivi	b. These meetings were not in response to any directive. Following the joint utility collaboration and benchmarking on the 2023-2025 Maturity Survey in 2022 and										
608	OEIS	017	OEIS_017	4	OEIS_017_Q4	Vulnerability in Consequence Modeling, and Utility Vegetation Management for Wildfire Safety"). 1. Are these meetings in response to a specific Area of Continued Improvement?	2023, the Joint FUEs decided to continue meeting regularly to discuss widthe topics as the process of sharing best practices and tailing through issues was hereafrieid "Bears are attractment "WMP_Discovered/20/3/02% DR . OFIS. 017.	Brad Hill	4/29/2024	5/2/2024	5/2/2024	https://www.pae.com/assets/pae/docs/outages- and-safety/outage-preparedness-and-	1	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-2304
						 a. If so, please state which Area of Continued Improvement. b. If not, please state what directive these meetings were in response to. 2. Are these months meetings the same as the Joint Utility meetings mentioned on page 48 of PG&Es 2025 	These meanings were not in the properties to be visited (1). For the provided (1) and (1) a					support/OEIS_017.zip					
						Bencipments, well knowszegu akteging i g. J. zysapanie o 1948. 2019. "Usens killej (2019) Valenszkiej (Crossense Medicing and User) Vynatelina Mangenere fur Valens killej (2019) Valenszkiej (Crossense Medicing and User) Vynatelina Mangenere Medicing and User J. J. J	acope, membership, and logistics for the meetings. 2. Yao, fuse amenicing are the same as the Joint Ubliv meetings mentioned on page 46 of PGAE's 2025 WMP Update. 9. Phases were the response to subspace (2) shows.										
						 If yes, passe corrent in your response. If not, please describe how they are different. 											
							NEXE dispets a pol diagness and hour dispetitional of an exception of the temperature of the dispetition of the second dispets and the second dispetition of the temperature of the temperature of the temperature of the temperature of the temperature of tempera										
						The PG&E response supplied to MORA in WMP-Discovery2023- 2025_DR_MGRA_009-Q015Acch01-inglioneAT was incomplete and nonresponsive	parties have done multiple times in the past—if it was unhappy with the responses provided and POSE would have done its besit to accommodate the requesting party.										
						a. It contained on ID that could be crossed-referenced to PG&E's reported ignition	in or data copied to stopped to the ground the ground the stopped to the ground the confusing. (GREE interprete this subpart is requesting calification regarding the index number that was included in Column A of "WMP-Discovery2023-					httn://www.nee.com/assats/nee/docs/nutsees.					11.4 ACI PG&E-23-25 Fire Potentia
609	MGRA	Data Request No. 13	MGRA_Data Request No. 13	1	MGRA_Data Request No. 13_Q1	data base. b. It contained only ignition data, not ignition time, which makes it impossible to distribute them along more ignitions after another the data.	2025_DR_MORA_009-0015Atch01.stsx* Please note, the index number is the unique identifier for the event in PO&E's ignitions database. The index number represents the yeare the ignition occurred and its unique identification number (D).	Joseph Mitchell	4/30/2024	5/3/2024	5/1/2024	and safety/outage-preparedness-and- support/MGRA_013.zip	1	NA	11.4	Appendix D - Areas for Continued Improvement	Index (FPI) and Ignition Probability Weather (IPW) Enhancements
						dialinguish them, airce many ignitions obtin occur on the aaren day. The existing reaponse theretoes han on toesen made usable for any potential invastigation regarding caase or whether and is of limited utility. Plasses provide an optimate variance nortaining seaturated ignition IDs and times.	For example, Index "20220142" represents a year 2022 ignition with the unique id										
						Please provide an updated version containing standard ignition IDs and times.	el 0142. b. Pissos see autilactivent "WMP-Discover/2023-2025_DR, MCRA_013- 0001344011 stark for an optisted aprevabilised which includes the firm the tigration was apported for Column "C" Plasse may IP (PASE is unable to confirm the exact start time of an ignition, however, is providing the timestamp for when the first responder										
						The attached speadsheet (literame "CalAdvocates-PGE-2025WMP-1101ATTCH_CONF.stsx") contains a subse of PG&E's 2024-2026 system handening workplan as provided in response to Cal Advocates data request	PG&E objects to each of the three subparts of this request on the grounds that they are overly bundensome because it would involve multiple months of work to obtain the reparatiat analysis. Given the the model was only recently released, work in										
				1		Casevareamet/PEE-2022WMM-01 Quasters 8: Specifically it contains 30 undergrounding projects that were accepted using Wildline Distribution Risk Model (WDRM) v2. 30 undergrounding projects that were accepted using Wildline Distribution Risk Model v3, and 51 projects in locations with a mix of v2 and v3 basis.	Implementing the model is organized and the early stages. PO3E cannot provide the requested information as PO3E close not currently twee WDRM 44 risk reduction		1	1							
610	CaPA	Set WMP-47	CalPA_Set WMP-47	1	CalPA_Set WMP-47_Q1	a) For all projects scoped using WDRM v2 (in the tab labeled "v2 projects"), please provide the total risk reduction percentage (similar to Column AN) for these projects using WDRM v4 in a working Excel spreadsheet (i.e., with	calculations available for the 2023-2026 System Hardening workplan specific to the job level. WMP-Discovery2023-2025_DR_CalAdvocates_047-0201 Page 2	Miles Gordon	4/20/2024	5/3/2024	5/3/2024	https://www.pae.com/assets/pae/docs/outages- and-safety/outage-preparedness-and-	0	NA	8.1.2.5	System Hardening	NA
						of DSA: 2007-2001 pythen between granitytical as provider in anyonia to Karlovski ki Advonski as Ad	Next. WWR-Discovery2023-3023_DR_Calk/decinates_047-0001 Page 2 POAE more fruit each-version of the VIDR/Mins stratistical velidity and each iteration department of the version of prevention graduals. In other versions, remark/very department of the version of prevention of the version of the version of the version department of the version of prevention of the version of th					support/CalAdvocates_047.zip					
						links, formalies, source data, etc.). c) For all projects in the tab "\2 and \3 mix", please provide the total risk reduction percentage (similar to Column ANI for these projects aimly WDRM v4 in a working Excel a prelatablest (i.e., with links, formalies, source data, etc.)											
		Data Renerat	MGRA_Data Request	<u>t t</u>		The errol somedisheet WMP.Discovery2023.2025 DR MORA 013.	Noosist as we would be happy to further discuss this issue with you.			1		https://www.pae.com/assets/pae/docs/outages-					11.4 ACI PG&E-2325 Fire Potential
611	MGRA	Data Request No. 14	No. 14	'	MGRA_Data Request No. 14_Q1	Q001Abch01abs contains 11 grainers in which the circuit was activitied with DCD, while only four occurred in the HFTD. PO&Ex WMP Update ways that only the initian account. Please excitantitis accentrat discrimency.	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	and safety/outage preparedness and support/MGRA_014.sig	0	NA	11.4	Appendix D - Areas for Continued Improvement	Index (FPI) and Ignition Probability Weather (IPW) Enhancements
612	MGRA	Data Request No. 14	MGRA_Data Request No. 14	2	MGRA_Data Request No. 14_02	Were any of the vertiled ignitions on DCD-enabled circuits associated with wiredowns? If so provide the wire-down identifier from PG8E's GIS data, since PG8E included no firm data in its wire down data set.	Yes, out of the 11 ignitions that occurred where Downed Conductor Detection (DCD) was enabled on the upstream protective	Joseph Mitchell	5/2/2024	5/7/2024	5/7/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
		1					Please see the table below for the full cause, as reported to the CPUC, for ignitions that occurred on the DCD-enabled circuits. Index Date Time HFTD Suspected Cause Failure driver Failure sub-driver Asset Type		1			apport/m000_014.2p					communication of the communication of the
				1			20239627 7/22023 22:12		1	1							
							Non-HFTD Equipment - PG&E										
							All types of equipment / facility failure Splice/ Clamp/ Connector Primary										
							22:12 22:12 Response: FAGE Response: FAGE Response: FAGE Response: FAGE Response: Response: Response										
							4:40 Nor-HFTD		1	1							
613	MGRA	Data Request No. 14	MGRA_Data Request No. 14	з	MGRA_Data Request No. 14_Q3	Please provide the full cause (as reported to the CPUC) for the ignitions that occurred on the DCD-enabled circuits.	Vagatalan Contact-form Object Contact-Vagatalan Pinnary 2023/DFR 71/00/202	Joseph Mitchell	5/2/2024	5/7/2024	5/7/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and Ignition Probability
		ND. 14	ND. 14			COLORING OF THE COLORIDATE OF CARD.	Pámary 20230678 7/10.0/078					support/MGRA_014.sip					Index (FPI) and Ignition Probability Weather (IPW) Enhancements
							21:27 Ter 2										
							Equipment - PG&E All types of equipment / facility failure Trivendoment failure										
							i naronema narone Primary 2023/06/2										
							Pimary 20230692 17442023 440 Twir 2										
							Tier 2 Vegetation Contact from Object										
		1		1			Connect-Venation		1	1	1	1		1		1	1

014	маяа	Data Reçoust No. 14	MGRA_Data Request No. 14	4	1094, Dan Request No. 14, O4	Planar produk dadalet dasar (elemandos foi fle 17 vaar miss" eventis that POBE das may have baare evented by DCD underdon, sa wat are obliget adale and evens	Name and the balance table to head of the 1 packade gradewine PL28 statused to 2023 for which the usage 12-007300 Statused to 2023 for which the usage 22-007300 Statused to 2023 for which the usage 22-007300 Statused to 2023 for which the usage 22-007300 Statused to 2023 for which the 22-007300 Statused to 2023 for which 22-007300 Statused to 2023 for which the 22-007300 Statused to 2023 for whi	Joseph Michell	522024	572024	5/7/2024	<u>Mar Jose an entranti periodi se deservizione dei esta dei esta dei esta dei esta esta dei esta dei </u>	¢	NA	114	Aquesta D -Anaa for Continued Improvement	114.4CC POLESS-55 Pro Potente International Conference of Poly Educations Washer (PPV) Educations
615	MORA	Data Request No. 14	MGRA_Data Request No. 14	5	MGRA_Data Request No. 14_05	Now many "false" COD again were scalared that residuel in cotages in 2023? That were the number of calorimer and calorimer minutes affected?	In 2023, a lead of 223 DCD makey events occurred where where (1) is identifiable and and and and and and and and and and	Joseph Mitchell	5/2/2024	5/13/2024	5/13/2024	https://www.age.com/assets/ppe/docs/outages- and-wher/foctage-preparadores-and- support/MONA-034.ag	ũ	NA	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PG&E 23-25 Fire Potential Index (PPI) and Ignition Probability Weather (IPW) Enhancements
616	CEIS	018	QEIS_018	T	068,018,01	Nganing FT (Investry City Team) Investment is to be fraged and city and city of the city o	Total & down and exception that additional control on the set of t	Bred Hill	5/3/2024	5/8/2024	582024	tatus france par confracti face for functions and a factorizant a constraint and associativi, 134 ac	2	NA	114	Appendix D - Ansas for Continued Improvement	11.4 ACI PG&2-23-19 Continued Progression of Vegetation Management Maturity
617	OEIS	018	OEIS_018	2	OEIS_018_02	Registring Back-Up Bearrise Completed in 2023: In Ital WMP Update PDAE status that Completed x700 units of new or replacement possible and permanent batterial (PS-06). In Provide, in-babled format, a list of accounts that necelived a battery in 2023, including: L. Whether the battery was noted or an applicament. E. Whether the battery was control or an applicament.	Plasare sea attachment "WBP-Discourg/0203.2025, DR, OEIS, 015- 0002An01COMP Fails' for the requested information. Notes that all hattaries received by construent through the Ponable Barby recogning on the Disability Disaster Access & Resources program in 2023 were fully subsidized.	Brad Hill	5/3/2024	5/8/2024	582024	https://www.pap.com/assets/pape/docs/outages_ and-sufect/outage-presared/was-and- support/OFIS_018.sig	1	NA	853	8.0 Wildfire Mtigations	8.5.3 Engagement with Access and Functional Needs Populations
618	CPUC - SPD (Safety Policy Division)	013	CPUC - SPD (Safety Policy Division)_013	1	CPUC - SPD (Safety Policy Division)_013_01	A Wahar, Thomany for the Unitary dataments: Thomany and California, 2005 2014 (Californiane PGE 2023/91/09-02) PGE Data of Response to Data Resput. April 5, 2024 PGE Datament Sho, or Tata: MMP Datameny2023 2025, DJC, California, 2013 4014610200F als: MMP Datameny2023 2025, DJC, California, 2013 401461020F als: MMP Datameny2023 2025, DJC, California, 2014 401500F als: MMP Datameny2023 2025, DJC, California, 2013 401461020F als: MMP Datameny2023 2025, DJC, California, 2014 401500F als: MMP Datameny2023 40147, DJC, DAtamen, 2014 40150F als: MMP Datameny2023 40147, DJC, DAtameny, 2014 40147, DJC, DAtameny20147, DJC, DAtameny20147	Passa are he showing like to the sequence of elements. Please not, Nease attachments area provided as pdf like and area and like. MMP Characomp2023-2023. UP, Caldonicana, 103-2021-Merc/Matellic/COM pdf MMP Characomp2023-2023. UP, Caldonicana, 103-2021-Merc/Matellic/COM pdf MMP Characomp2023-2023. UP, Caldonicana, 103-2021-Matellic/COM pdf MMP Characomp203-2023. UP, Caldonicana, 103-202	Harny Sweat	5/14/2024	5/22/2024	5/16/2024	http://www.new.com/anstr/sec/doc.lostages, and udde/co.lgo.organization august //PD_D11.co	4	NA	ä	Section 8.3 - Strational Awareness and Forecasting	8.3.4.1 Existing lightion Detection Sensors and Systems
619	CuthA	Sat WMP-45	CuPA_Set WWP-48	1	CaPA_SerWMP-48_01	For YOLE's these we use provided primery similar or to take 31 5V (recently places describe, with orderances of YOLE's processing. In YOLE's processing of the second primer is already being as gifted as control maintaine. In YoLE's and the second primer is the second primer to the second primer is the second primer is the second primer to the	Application calculate Shorts Profe Section 2. Application calculate Shorts Profe Section 2. Section 2. Section 2. Secti	Tyler Holachun	5782024	5/31/2024	5312024	tites franz an endeanth familian haten. ait eild rich ann an annan an d annan dhalannan, thian	٥	NĂ	114	Aganda D - Asia for Confined Improvement	11.4.00 PABE-33-30 Evidence ind Reporting of Balary Present Relating to EP43
620	CaPA	Set WMP-48	CaPA_Set WMP-48	2	CaPA_Set WMP-48_02	For VOLES, barreles male geometry drawny charter or beine 35 by phase describe, with indexness to VOLES (a procedure) and the second methods, the enclosed of the second chart balance of the second drawn and the second methods (a second drawn) and the second drawn (b of the second drawn and the balance of the second drawn and the balance phase for drawn and drawn and the balance phase of dr	PAGES manuser IPSE protection packations are manument To TA USEP 44.8.1 Packation Gala Darkows PMM Salings "Presses and WMM-Darkows/G2D- 2025, DFL Collaboration, Sel Add 2027 grift for any off these packations. The same selection of the selection of the selection of the selection of the D The same onterting applicas as stated in Calamon's Hadger (3). B The same onterting applicas as stated in Calamon's Hadger (3). B The same onterting applicas as stated in Calamon's Hadger (3). B The same onterting applicas as stated in Calamon's Hadger (3). B The Selection applicas as stated in Calamon's Hadger (3). B The Selection applicas as stated in Calamon's Hadger (3). B The Selection applicas as stated in Calamon's Hadger (3). B The Selection application and packation and the Selection of Dark (3). B The Selection application and packation and the Selection of Dark (3). B The Selection application and the Selection of Dark (3). B The Selection application and the Selection of Dark (3). B The Selection application and the Selection of Dark (3). B The Selection application and the Selection of Dark (3). B The Selection application and the Selection of Dark (3). B The Selection application and the Selection of Dark (3). B The Selection application and the Selection of Dark (3). B The Selection application and the Selection of Dark (3). B The Selection application and the Selection of Dark (3). B The Selection application and the Selection of Dark (3). B The Selection application and the Selection of Dark (3). B The Selection application and the Selection of Dark (3). B The Selection application and the Selection of Dark (3). B The Selection application and the Selection of Dark (3). B The Selection application and the Selection of Dark (3). B The Selection application and the Selection of Dark (3). B The Selection application and the Selection of Dark (3). B The Selection application and the Selection of Dark (3). B The Selection application and the Selection of Dark (3). B The Selection app	Tyler Holzachuh	5/16/2024	5/31/2024	5/31/2024	htten Varen ner ner sen her Vare Manshalanen ein aufer forsen er sen eine kannen waren Mahdenaker, 104 an	1	NA	11.4	Appendix D - Anses for Continued Improvement	11.4 ACI POLE-23-28 Evaluation and Reporting of Sulfury Impacts Relating to EPSS
621	Catra	Set WMP-45	CuIPA_Set WMP-48	3	CaPA_34 WIP-48_03	(1) The PARS 1 safety generations of the stability of the stability of the stability of the stability of the PARS 1 safety generation of the stability of th	The second secon	Tyler Holzachufi	5/16/2024	5/31/2024	531/2024	ting, Prest and an a face of the billion and a dark for the proceeding of the segment inducers, Office	0	NA	114	Appendix D - Anas for Continued Improvement	11 AO POE 23-30 Evidence and Reporting of Salarity to EV35
622	CaPA	Set WMP-48	CalPA_Set WMP-48	4	CalPA_Set WWP-48_Q4	In der neues als PUGE transmission and an part of an exercit, can an exercit privant parameters are associated and private transmission and privat	NERC Buß Excito System transmission lives are excluded from PC&E's Transmission 6755 program, Neufers, PC&E's sundate to provide the requested information.	Tyler Holzachuh	5/16/2024	5/31/2024	5/31/2024	http://www.nesc.com/seasts/nes/docs/sofages. and addit/collabor.annanedees.and. support/CollAbor.ates_DBLEss	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

623	CaPA	Set WMP-48	CalPA_Set WMP-48	5	CuIPA_Set 1939-46_05	Pease prode fits in if of chult had an directly-partnern of PGLE's distribution lines, including the following and church lines. We wange and c) Whether the church is part of the NERC back electric system.	Pur PGAEs meeting with the Police Announces Office (Cat Advocations to Mty 24, 2014; PGAE) advocations to be an exerption that the Intermentation has been approximate the PGAE of Catalogue and the PGAEs and	Tyler Holzschuh	5/16/2024	5/31/2024	5/31/2024	https://www.ape.com/seast/seast/seast/seast/seastages. pad safets/seastage.com/seastage.com/ research/Selfsbarranew_OFF.com	2	NA	11.4	Appandix D - Ansas for Continued Improvement	11.4 ACI POLE-23-28 Evaluation and Reporting of Safety Impacts Relating to EPSS
624	CaPA	Sat WNP-48	CalPA_Set WMP-48	8	CaPA_Set 111P-46_08	Pease prode the number of circul-rele-days that POAE activated facility from January to December 2023, by most to	The scene down, which representing for Real Aca mike a related with (FMS) The scene down, which representing for Real Aca mike a related with (FMS) Real and (FMS) and (FMS) and (FMS) Real and (FMS) and (FMS) Real and (FMS) and (FMS) Real and (FMS)	Tyler Holzschuh	5/16/2024	5/31/2024	5/31/2024	https://www.ppt.com/smeth/ppd/docs/bodages_ end-addit/statege-simplefilms.add, unstant/caldescenes_filts.ag	ũ	NA	11.4	Appandix D - Anasa for Continued Improvement	11.4 ACI PQ&E-23-26 Evaluation and Reporting of Salinity Impacts Relating to EP95
625	CaPA	Sat WNP-48	CalPA_Set WMP-48	7	CaPA_Set WWP-46_07	Peake prode fer nother of circul-role-days flar POAE did not actives facting from January to December 2022, by month.	The Califord All and A	Tyler Holzschuh	5/16/2024	5/31/2024	5/31/2024	times //www.app.com/ameth/appl/acs.hod.apps. and addicationage array and anno.acdi. reasonal California and Addication and Addication and Addication and Addication and Addication and Addication a	ũ	NA	11.4	Appandix D - Anasa for Continued Improvement	11.4 ACI PO&E 23-28 Evaluation and Reporting of Safety Impacts Relating to EP95
628	CaPA	Set WMP-48	CuIPA_Set WMP-48	8	GaPA,Sar 1999-49,GR	Passe prode te uniter of nonverse usage the PGM had on clocks whee fact by settigs see not example from January to December 2023, by month.	Paular Paular 24 Advancemp 24 Advancemp 24 Advancemp 24 Advancemp 25 Advancemp 26 Advancemp	Tyler Hokachuh	5/16/2024	5/31/2024	5/31/2024	thip://www.pp.com/contril/politics/butages_ getsi ukey/butage.programmers.and; usamtifickiteseen.dbit.co	٥	NA	11.4	Appendix D - Aneas for Continued Improvement	11.4 ACI POLE 23-20 Evaluation and Reporting of Safety (respect Relating to EPISE
627	CaPA	Set WMP-48	CalPA_Set WMP-48	9	CalPA_Set WMP-48_Q9	Plasee provide the number of non-momentary (i.e., sustained) outages that PG&E had on circuits where fast-vip settings were not enabled from January to December 2023, by month.	Please see PG&E's response to Q008.	Tyler Holzachuh	5/16/2024	5/31/2024	5/31/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to
628	CaPA	Set WMP-48	CalPA_Set WMP-48	10	CalPA_Set WMP-48_Q10	For each of the studges in the disclosed each spreadhead menual "Reads of Fast-Tip August 2022 Outges unit." presess provide an "The protection functional tripped are careful (a) disfinition from disking ground overcare(f) and "The protection functions of the protection functions." (2) The sense dial up of protection functions. (3) The sense dial up of protection functions. (4) The menume has the accurate fit most 2012 2022. (4) The menume has the accurate fit most 2012 2022. (5) The distribution of the function function of the form distribution distribution of the form distribution distribution of the form distribution	PAGES depicts to the repeater to the generate that is conducted and code); consistentions. Notification of sector during of the objection in PAGE is complicing the regression during the sector sectors of 2.5 of the 50 categoes accordance in Wandom based on the sector sector of 2.5 of the 50 categoes accordance in Wandom based on the sector sector of the sector of the sector of the efficiency of the sector of the sector of the sector of the efficiency of the sector of the sector of the sector of the efficiency of the sector of the sector of the sector of the efficiency of the sector of the sector of the sector of the sector of the efficiency of the sector of the efficiency of the sector of the efficiency of the sector of the sector of the sector of the sector of the efficiency of the sector of the sector of the sector of the sector of the efficiency of the sector of the sector of the sector of the sector of the efficiency of the sector of the sector of the sector of the sector of the efficiency of the sector of the efficiency of the sector of the sector of the sector of the sector of the efficiency of the sector of t	Tyler Holzachuh	5/16/2024	5/31/2024	5/31/2024	support/LilAdvocates 048.210 http://www.pae.com/assets/pae/docs/outages. and safety/outage-proproducting.ord. support/LilAdvocates_048.210	٥	NA	11.4	Appendix D - Areas for Continued Improvement	EPSS 11.4 ACI PQ&E-23-28 Evaluation and Reporting of Safety Impacts Relating to EPSS
628	CALPA	Set WMP-48	CALPA_SetWMP-48	10(s)	CALPA_Set WMP-48_010(s)	For each of the schapes in the discloid cost operation of each of the schape in the discover of the schape in the discover of the schape interval is a discover of the schape interval is discover o	Additional for the party LEARING & of 1000 CL Culture Action 40 for Control (Control (Contro) (Control (Contro) (Contr	Tyler Holzschuh	5/16/2024	652024	65.2024	bites //www.egs.com/asste//wes/focs/bockeese and suffer/incluge organizations and, support/Galdbockies_OBLics	1	NA	11.4	Appendix D - Anses for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS
629	OEIS	019	OEIS_019	1	OEIS_019_01	Registry OPAES in recomme to ACI PAEE 32:28, PAEE statutes the following in the 2025 WARE (double (j): 12). EACE is converted integrating on markets to accurate the tradeoff based market in the advectory of the accurate and market and advectory of the accurate and accurate of 2024 to be served and when PAEE 2024 PAEE (market of the advectory of the accurate and accurate of 2024 to be served and CREE 2024 PAEE) from and advectory of the IS advectory of the accurate and accurate of 2024 to be served and CREE 2024 PAEE (the accurate accurate accurate accurate accurate of the Accurate accura	Pasas are Exhibit 4 Capater 1: 2024 Risk Assessment and Mitigation Phase Report of PEAEX 2024 RANE PROVIDE for the Initial analysis which prevends the market of the comment PEAEX 2024 RANE Price for the Initial analysis with prevends the set of the set of the Initial Analysis of the Initial Analysis of the Initial Analysis of the Initial Michael Capater (Initial Analysis) and Analysis of the Initial Analysis of the Initial PEAEX 2024 RANE Price (Initial Analysis) and Analysis of the Initial Analysis	Brad Hill	5/16/2024	5/21/2024	5/21/2024	http://www.pas.com/assets/npa/docs/outages- and-aufety/outage-preparedmas-and- support/DBS-039.ajp	٥	NA	11.4	Appendix D - Areas 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	OEI8_019_02	INVER-Documeny2023-2020, DPL 0058, 019-02023/epp01edn01.insc. settender to boak Request COES, 01-6 COOS only these to a constangements, whereas the normal Tables 65 and 21 am to 2023-2024 WPI have 41 croad as aproved to a constangement, whereas the normal Tables 65 and 21 am to 2023-2024 WPI have 41 and tables are also and a constant of constant of the constant of the constant of the constant and the constant and the constant and the constant and the determine the top 5% for both the original tables (V2) and the b. Product the constant all/privile constant of the determine the top 5% for both the original tables (V2) and the determined tables (V2) and the constant and the determine the top 5% for both the original tables (V2) and the constant collection.	a PCAE used the following number of endour large-tests folderments in the top PS for the indivenced watericity (2) and v1 VDBM models 1000001 - 11 k2 closed segments, and a display induced segments 100001 - 11 k2 closed segments, and k3 top fold and by fold all gives a terminary in PCAE used in the folder segments and by fold all gives a terminary endounced of (1) and v1 VDBM model. (2) PCAE (2) and (2) PCAE (2) and (2) PCAE (2) and (2) PCAE (2) and (2) PCAE (2) P	Brad Hill	5/16/2024	5/21/2024	5/21/2024	httor://www.ope.com/assets/ope/docs/outapes_ and-addes/tockape.orea.redness.and. autoort/0015_010_np	o	NA	6.1.2	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
631	œs	620	OEI8_000	1	065,00,01	Regarding PLAEs 2025 Workpitter a challes 1 (2) 2027 2028 PLAEs 2025 Workpitter a challes 1 (2) 2027 2028 PLAES 2025 WHX (PLAE provide stable dealing the sentence of million 2 planes to a challes 1 (2) 2027 2028 PLAES 2027 WHX (PLAE provide stable), and for an effect or dealer antipportant program. When the sentence of the sentence of the sentence of the sentence of the sentence of the sentence of the sentence of the sentence of the Sentence of the sentence of the Sentence of the sentence of the Sentence of the sentence of the sentence of the sentence of the sentence of the sentence of the sentence of the sentence of the sentence of the sentence of the sentence of the sentence of the sentence of the sentence of the sentence of the sentence of the sentence of the sentence of the sentence of the sentence	$\label{eq:second} = 0.0004 + 7.0005, 0.0005 + 0.0005, 0.0005$	Brad Hill	5/17/2024	5/24/2024	5/24/2024	tana dia mandra amin'ny fisiana amin'ny fisiana amin'ny fisiana ana amin'ny fisiana manana distri Jahara	ũ	NA	э	Section & 1.2 - Ord Design and Bystem Handledog	8.1.2.2 Undegrounding of electric lives and/or equipment
632	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	1	CPUC - SPD (Safety Policy Division)_014_01	Avoide the fair 100 center / Proling (top part at associated inspection report. Include all photos man tage or inspection of 00 tops musite is determined and the photos. a. A minimum of 00 tops musite is determined and the photos musice of 00 tops musice in the original of 00 tops musite is determined by the photos musice of 00 tops musice of 10 multiple control of 00 tops musice is advected and and opportunities are explicitly and the future of opportunities of the photos musice of the 200 and the future of the photos musice of the photos musice of the 200 and the future of the photos musice of the photos musice of the 200 and the future of the photos musice of the photos multiple of the 200 and the photos musice of the photos musice of the 200	a. Plasse see "VMP-Dacover/0223-025_UR_SPD_014-0010Ach01COMP.up*tor41 Priority A tags and 41 associated inspection reports. Biological plasmas are "VMP-Dacover/0223-025_UR_SPD_014-0001Ach012COMP.up* for 50 Priority B tags that were located in HPTD.	Harry Sweat	5/14/2024	5/31/2024	5/31/2024	https://www.ppe.com/essets/ngs/docs/outages- and-safety/outage-proproduces-and- support/SPD_014.np	3	NA	8	8.0 Wildline Mitigations	8.1.3 Asset Inspections
632	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	1(s)	CPUC - SPO (Barley Policy Division)_014_01(s)	Provide the last 100 ceases Priority A tags and associated inspection report. Include all photos from tags or inspection report.	Constraints of the sense in the sense of the sense of the sense of the sense and the sense of	Henry Sweat	5/14/2024	6/20/2024	6/17/2024	<u>ktter Hanna han som kansti kan kan kan kan kan kan kan kan kan kan</u>	3	NA	8	8.0 Wildlie Mitgations	8.1.3 Asset Inspections

632	CFLC - SPD (Safesy Proto; Divesor)	014	CPUC - SPD (Salety Potcy Desice)_014	1(s2)	CRC - SPO (takey Poly Dissee), 014. 01(s2)	Provide the last 100 secard Proofs A top and associated respective report include all plots. There tags are significant provide the secard proof of the secard proof	Texas are VMP-Occurreng1033-2012, (U.S. UPC), FLOCOST-BUDGHARD (CVP-W) for the requested marges account of the second occurrence occu	Herry Savest	511 42024	6/21/2024	8212024	<u>https://www.adu.incr/www.https/doc.https://www.adu.incr/www.https://www.adu.incr/www.https://www https://www.https https://www.https://www.https://www.https://www.https://www.https://www.https://www.https://www.https://www.https://www.https://www.https://www.https://www.https://www.https://wwww.https://wwww.https://wwwww.https://www.https://wwww.ht</u>	1	NA		8.0 Wildin Miguton	6.13 Assist Trajectore
633	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	2	CPUC - SPD (Safety Policy Division)_014_02	Provide the faits 100 strategy Phology werd works and an advanced an appection report. Include all pholes the mass of advanced to appendix angles, the appendix and the appendix and the appendix angle of a a A reterior of 50 page much is determined and any spectrum. If a 100 strate control of the phole of the appendix and the appendix and the appendix and the of the 100 strate control of the phole of the appendix and the appendix and the respective the fail and the appendix and appendix and the appendix and the appendix the failed of the appendix and appendix the table of the appendix the failed of the appendix and appendix the table of the appendix and the appendix the appendix and the of appendix and appendix the table of the appendix and the appendix the appendix and the appendix and appendix the table of the appendix and the appendix the appendix and the appendix and appendix the table of the appendix and the appendix the appendix and the appendix and appendix the appendix and the appendix and the appendix the appendix and the appendix and appendix the table of the appendix and t	CALL indexes the two events and the second	Henry Sweat	5/14/2024	5/31/2024	5/31/2024	https://www.pge.com/assets/pge/docs/outages- and-asfety/outage-proparedness-and- support/SPD_014.tpp	3	NA	8	8.0 Wildline Misjations	8.1.3 Asset Inspections
634	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	3	CPUC - SPD (Safety Policy Division)_014_03	Peords the last 50 causal: Pleority the university and associated inspection report. Installs all plants and the second	CALL indexessful the tail is equivalent gain values to end-and CM respective. These roles are place on to investigate the second secon	Henry Sweat	5/14/2024	5/31/2024	5/31/2024	https://www.pge.com/ssisets/ggo/docs/outages- and-sefer/loutage-proparationes-and- support/SPD_014.ap	93	NA.	8	8.0 Wildline Misgations	8.1.3 Asset Inspections
635	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	4	CPUC - SPD (Safety Policy Division)_014_Q4	Provide all job bulletina related to 'X' taga.	PG&E does not have a job bulletin related to "X" tags, however, please see "WMP-Discovery2023-2025_DR_SPD_014-00	Henry Sweat	5/14/2024	5/28/2024	5/28/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-oreparedness-and-	1	NA	8	8.0 Wildfire Mtigations	8.1.3 Asset Inspections
638	CPUC - SPO (Safety Party Dataset	014	CPLC - SPO (Salesy Policy Divesce)_014	5	CPUC - 3PD (Saley Puty Dation, 514, 65	People number of A, B, X, E, P. For Anna, Gouvel and Post Twa and Twat Tool, during provide number of A, B, X, E, P. For Anna, G. Souvel and Post Twat and Twat Tool, during the second and the tab. Twa sch. Twa you, S. Schmitt to a same tab. The second tool and Table (NF 1024, 2714, 371, 371, 371, 371, 371, 371, 371, 371	2023/2024 Ansat Prote to repeation in page Annual Ingentions 2022 (PTID) Ingention 1 (get The Photoly Part B Annual Ingentions by Tex Actual Tig Prof. Park Annual Ingentions by Tex Annual Tig Prof. Name PTD Annual Photol Ingentions and Park Actual Tig Prof. Park Annual Ingentions by Tex Annual Tig Prof. Park PTD Annual Photol Ingention Photol Photol Res Annual Ingentions by Tex Annual Tig Prof. Park PTD Annual Photol Phot	Harry Sweat	5/142024	5787024	5/28/2024	United of the second se	o	NA	å	8.0 Willie Miguton	8.13 Asset Trapecture
638	CPUC - SPO (Salesy Parky Dealers)	014	CPLC - SPO (Salesy Policy Divesce)_014	5(a)	CPUC - SPD (Safety Preisry Decision), (H.4. CB)(4	Periodic hundle of A, B, X, E, F (for Aneta, Gound and Puls Tare and Tarat Roin Adard) registrice and for tare to reach the type. Scheric His same scheralise in the same formula of the scheral and the scheral type (Scheric His same scheralise) and Scheral Hot AL and Scheral scheral Hot AL and Scheral Hot AL and Hot AL and Scheral Hot AL and Scheral Hot AL and Scheral scheral Hot Tare Scheral Hot AL and Hot AL scheral Hot Tare Scheral Hot AL and Hot AL scheral Hot Tare Scheral Hot AL and Hot AL Hot AL and Hot AL and	Additional constrained on the Visited on 1 Process rear to the Net Net Net Net Net Net Net Net Net Ne	Harry Sweat	5142024	5/31/2004	65,2024	Star View an inclusive United Section States and Additional and an anti- assaulting JAA	¢	NA	8	8.0 Wallin Magatore	8.13 Asiat Inguston
638	CPUC - SPD (Safety Policy Dataset)	014	CPLC - SPO (Safey Policy Divesor)_014	5(sd)	CPUC - SPO (Safety Policy Division)_314_05(u0)		PAGE sequential to "WBP-Attoneoutpoints2005. BF, MPC, 914-024 (2001). MPAC DecourteQUOS 100, 124, 126, 126, 126, 126, 126, 126, 126, 126	Harry Sexual	5/142024	6/21/2024	8282024	https://www.arga.neu/sectivitys/force/strategin end-offer/trategy-processing-strategy- angenet/site_2.13.4.m	a	NA.	a	8.0 Willine Millipations	8.13 Abel Impecture

636	CPUC - SPC (Subay Pring Delated	014	CPUC - SPD (Safety Policy Desize)_014	5(k2supp)	CPLC - SPO (biley Peley Deliver, SH4, C5);diveg	People number of A, B, X, E, F for Area, Gouver and Pool. Two and Twai Tools during projections of for last for local to give a strain strain strain strain to be used to the majorithm of the last for last to give a strain strain strain strain strain to be used to the strain strain Probability of the strain to the strain to the strain to the strain strain strain strain strain strain strain strain Torona. The first-I indicate Fluid toppen or plane were used for any of the antid respective.	An ten kolmen, en annih regarstimm fra dograf fingsparter in July 15, 2024. 1. De jorn en dia data data data data data data data	Hanny Sweat	5/142024	7/26/2024	7/28/2324	tatas Anna an amhantalaga lao banga. Bal adala an	0	NĂ	8	8.5 Video Mapsiere	8.13 Anat Important
637	CPUC - BPC (Salesy Pelay Deaser)	014	CPUC - SPD (Safety Policy Disaton)_014	e	CPUC - IPO (Saley Poly Desard, 514, 05	Figular log is providuation swerpful process where an inspection's which providuation is insequent. Insection 2 and 2	The ALT contraction. This is the required togo a related 1 sections (2) Three sections (2	Henry Sweat	5/142024	5312824	5/28/2524	tago Avera ga cin functing Machanan. en cineta a constante da constante assessivito cineta	3	NA		6.3 Yildin Mayakov	8.13.Asset Ingundum
637	CPuC - 3PD (Saley Poly Delane)	014	CPUC - SPD (Sulary Policy Datator)_014	0(a)	CPUC - BPD Bakey Policy Decision(_S14_DBio)	Equine to its postability exercise adves a integration's india postability in a showing the number of tags in 2504 hand during respection where the respective many showing the number of tags in 2504 hand during integration adves the respective where the number of the number of tags in the number of the number of the number of the number of tags in the number of tags	DALE 2: anomalies in water in the particular bit details of the data bits to the transition strain details below here in the data bits of	Henry Sweat	5/142024	8132024	6/13/2024	bites filenes an antiferent legifice, bitegen, and addeduces are provident and association, of Am	1	NA.	ê	1.0 Wittin Mayelum	8.13 Anal Impaction
638	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	7	CPUC - SPD (Safety Policy Delexion)_014_07	Provide the court of large for each tag type in 2024 where an website tag was no prioritized to a most support priority und the priority to addre 1 was to assigned disk to an impaction.	AGA Expension to us a sequent to tage that mean ne excitate d a service graph during in expension production and us or event production of the sequences of the sequence of the sequences of the sequen	Herey Sweat	5/14/2024	5/28/2024	5/28/2024	<u>http://www.ppc.com/sents/ppc/docs/outspos- and-why/locage-programdens-and- support/PD-014.pp</u>	o	NA	8	8.0 Walter Mitputore	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 involvable in inspection to solvable the prioritization for a tag in the job all and increases the protony or disadered? At the Buildmann what prevents a de pointization of the log during the review by a supervisor or other PCAB employee?	An impact on the spectra of the large body. It is the large body is appendix probability of the standard is the memory profile of the spectra of the spectr	Hanty Sweat	5/14/2024	5/28/2024	5/28/2024	https://www.pge.com/asiats/pge/docs/outages_ and-when/outage-propandones-and- sumont/ND_D14.ne	٥	NA	8	8.0 Wildline Mitgations	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_09	When does the field engineer get involved with addressing a high (A, X, B) priority tag? Provide examples. a. Can the field engineer change the priority of a tag? Provide examples. b. Describe the mole of field ensineers in the process for working on high priority tags.	a. No, field engineers do not change the priority level of a tag. b. If the work is assigned to a General Construction rave or contractor, then a Field Engineer coordinates the work required for the tage (PGE strengtochon exalter and identify the tage invitor). a. PGEE follows a management of change process which includes identifying stakeholders, documenting approvals	Henry Sweat	5/14/2024	5/28/2024	5/28/2024	https://www.pge.com/assets/pge/docs/outages_ and-safety/outage-preparedness-and- surgent/RED_OLA size	٥	NA	8	8.0 Wildline Mtigations	8.1.3 Asset Inspections
641	CPUC - SPO (Saley Palay Delator)	014	CPUC - SPD (Safety Policy Deason)_014	10	GPUC - SPD (Safety Polcy Distance, D14, D10	A solution of the second for gending the Distribution Indexection and Ander Ander State St	 PCRE these a mergeneral of energy process which includes theory guidations, monoming approximation of the theory and constraints and constraints theory and constraints theory and constraints and constraints theory and constraints theory and constraints and	Hurry Sweat	5/142024	5/28/2024	5/28/2024	Stree flavor an am fact fact fac borger. Red affect for an anti-text fact fact for a street street and an anti-the fact for a street stre	8	NĂ	11.4	Appends D - Anas for Continued Improvement	114 ACI POLE-31-00 Devenue in Dealed Distloction Inspections

642	OEIS	021			QEI8_021_01	Regarding PGLES X023 Databasis and the Sol PGLES X023 Databasis (Sol and Sol PGLES X023 X023 MMR PGLEE large as 4.7 in a tripped to 2020 for initialize the PGLES and the Sol and the New PGLES and address and the Sol and the Sol and the Sol and the Sol and the New PGLES and the Sol and the New PGLES and the Sol and the New PGLES and the Sol and the New PGLES and the Sol and the Sol and the Sol and the Sol and the Sol and the Sol and the Sol and the Sol and the Sol and the Sol and the Sol and the Sol and the Sol and the Sol and the Sol and th	I Privata da autoritaria na Visitaria de consecução 20 20 20 20 20 20 20 20 20 20 20 20 20	Brad Hill				http://www.ape.com/ssiets/ape/docs/butspos.		NA	8	Section 8.1.2 - Grid Design and System	8.1.2.2 Undergrounding of electric lin
642	UEIS	621	QEIS_021		UEIS_021_01	New PASE declasated the 4.7% at Angestin (24:01 given Pase 222) and given an on- thinked at 46 min or 40 declasmas. Provide and the comparison of the compar	In proposition that we wanted as most forward provided. Accession workfore in memory orders provide read (20 kmas), The same prime in forther denotes in summary orders provide read (20 kmas), The same prime in forther denotes in the same prime of the same prime in the same prime of the same prime same prime in the same prime in the same prime of the same prime same prime in the same prime in the same prime of the same prime same prime in the same prime in the same prime in the same prime same prime in the same prime in the same prime prime in the same same prime in the same prime prime in the same prime prime in the same same prime in the same prime prime in the same prime prime in the same prime same prime in the same prime prime prime in the same prime prime in the same prime prime prime prime in the same prime	Diad his	5/20/2024	5/23/2024	5/23/2024	and safet vioutage one predmiss and. support/OHS_031 sig	-	164	8	Hardening	and/or equipment
643	CPUC - SPD (Safety Policy Division)	015	CPUC - SPD (Safe Policy Division)_0*	ty 1 5	CPUC - SPD (Safety Policy Division)_015_Q1	I'm repuesting Neas Reix Dass Request Cald-houses, 501-5003 (Cald-houses-PGE2025/VMP-05) Distingence Tall and the cald the cald the cald the cald the cald the cald PGEE Document No. or Talls: VMP-Discone/2022-2023, DR. Cald-houses, 511-5003Ahb01COM* ap PGEE Document No. or Talls: VMP-Discone/2022-2023, DR. Cald-houses, 511-5003Ahb01COM* ap	Pasas are the following for PGAE's complete response to WMP-Discovery2023-2025_OR_ColdAvocates_041-0003 WMP-Discovery2023-2025_OR_ColdAvocates_041-0203.et/ MMP-Discovery2023-2025_OR_ColdAvocates_041-0203Aet/o11CONF.zip WMP-Discovery2023-2025_OR_ColdAvocates_041-0203Aet/o122.atx	Herey Sweat	5/24/2024	5/28/2024	5/28/2024	https://www.pps.com/assets/pps/docs/outapps- and-safety/outapp-preparedness-and- support/RPD_015.rip	3	NA	8	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Model
844	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safe Policy Division)_0	ty 1 6	CPUC - SPD (Safety Policy Division)_016_Q1	In response to ACI POLE-23-13 - Workforce Planning and Resource Allocation to Respond to EPSS Events, Coastoner Average Interruption Duration Index (CAIXI) metric POLE indicated: coastoners on average experiancing PDSS outaged of 116 minusis 13:23 and 133 minutes 100 2033 (What the Minute CAIX) score what the CAIXI score what excluding Magr Centre Days (MED) was 133 minutes for 2023). What was the key reason(s) or drive(s), I known, for the service in CAIVID was 133 minutes for 2023.	www-decowy.ocu2-ocu2_uw_decome_uw-accuster.come_uw-accuster. Excluding Mejor Event Days (MEDs), the increase in CAIDI from 2022 to 2023 was approximately seven minutes. In 2023, I	Herey Sweat	5/30/2024	6/4/2024	6/4/2024	https://www.pas.com/issets/gas/docs/outages- and-safets/outage-preparadness-and- support/SPD_016.tip	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-2313
845	CPUC - SPD (Safety Policy Division)	016	CPUC - SPO (Safe Policy Division)_0	ή 2	CPuC - SPD (Safety Policy Disease)_D16_02	100047	NALS data with present TD TOTS Writers this Management of head provides the bit of the sectors in the sector of the sectors of the sectors and the sectors of the sectors of the sectors of the sectors are not consistent of the sectors and the sectors of the sectors of the sectors of the sectors are not consistent of the sectors of the sectors of the sectors of the sectors of the sectors of the sectors of the sectors of the sectors of the sectors of the sectors of the sectors of the sectors of the sectors of the sectors of the sectors of the sectors of the sector	Herry Sweat	5/38/2024	6/4/2024	842024	bites fires and soft for the document and offer large and and the soft for the soft of the	Ó	NA	e	6.9 Risk Montoblogy and Assessment	6.2.1 Rak and Reik Compone Identification
646	CPUC - SPD (Safety Policy Delator)	016	CPUC - SPD (Safe Policy Division)_0'	ήγ 3	CPUC - SPD (Baley Policy Division)_016_03	Involute any of a memorial preval of halong account when VMP each as a careful preval sector to leave of the memory of the sector of the sector of the VMP each and a sector of the VMP each and vMP each and vMP each and the vMP	* A many set "MRP-Decomp1023-2025, DR, SPD, D14 OL00Ab01 also" adult represents the taid speed recorded to property of the Construction's auronationation wave produces the tail of the Construction's auronationation wave produces and the tail of the Construction o	Harry Sweat	5/38/2024	6/10/2024	6/10/2024	https://www.eps.com/wasth/was/forcibutages_ and safety/content and and and and assessed by Disk in	1	NĂ	43	4.0 Cherview of WMP	4.3 Proposed Expenditures
647	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safe Policy Division)_0	17 4	CPUC - SPD (Safety Policy Division)_016_Q4	Provide GIS data that show progressive sectionalization of EPSS-enabled circuits: a. Data anaptitot of circuits from January 1, 2023 b. Data anaptitot of circuits from January 1, 2023 c. Data sensitive of circuits from January 1, 2024	PG&E is still compiling data and will provide the requested information as soon as possible.	Henry Sweat	5/30/2024	642024	6/4/2024	https://www.pae.com/assets/pae/docs/outages- and-safety/outage-preparedness-and- surgent RRD, 016-sin	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation Reporting of Safety Impacts Relation EPSS
647	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safe Policy Division)_0*	₩ 4(a) 6	CPUC - SPO (Salary Policy Deleater), 518, 04(a)	Process GS and the three programmes estimated with of PSS evolved circuits: b Dear sequence of circuits here January 1, 2023 c Dear sequence of circuits here January 1, 2024	DA24 time property the segment per segment	Harny Sweat	5/38/2024	6/27/2024	6/27/2024	<u>https://www.age.com/asstul/gg/doc//unique-</u> arti-side/j/ourge-preparationes.aut- augen/2010_016.5g	1	NA	15,4	Appandix D - Anses for Continued Improvement	11.4 ACI PO&E-23-26 Evaluatio Reporting of Safety Impacts Relat EPOS
647	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safe Policy Division)_0'	fy 4(s2)	CPUC - SPD (Safety Policy Division)_016_04(s2)	 Data singathot of circults from January 1, 2023 Data singsitiot of circults from January 1, 2024 	shadowa zmini. Hu na popora unance (2010/2011/Li komuta produkt popratu hr se normologi politikanish plantation). Panas are 11/2017-2012-2012 (2010), EUO, 11/2014/2014/2014/2014/2014/2014/2014/20	Harey Sweat	5/302024	7/10/2024	7/10/2024	htter Unwer ope com/asset/pee/docs/sotages_ and side/init are provincients and, support/PID_D16 mp	1	NA	11.4	Appendix D - Anais for Continued Improvement	11.4 ACI PO&E-23-28 Evaluatio Reporting of Safety Impacts Rate EPSS
648	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safe Policy Division)_0	fy 5 6	CPUC - SPD (Safety Policy Division)_016_05	Provide GIB Data that the programsive sectionalization of PSPS-enabled circuits: a. Data sequence of circuits from January 1, 2020 b. Data sequence of circuits from January 1, 2021 c. Data sequence of circuits from January 1, 2022 d. Data monphoto of circuits from January 1, 2022 d. Data monphoto of circuits from January 1, 2023 b. Data monphoto of circuits from January 1, 2023 d. Data monphoto of circuits from January 1, 2023 d. Data monphoto of circuits from January 1, 2023	PG&E is still compiling data and will provide the requested information is soon as possible.	Henry Sweat	5/30/2024	6/4/2024	6/4/2024	https://www.ope.com/assets/ppe/docs/outapes- and-safety/outage.oreo.mediess-and- support/SPD_016.rip	٥	NA	9	Section 9 - Public Safety Power Shutoff	9.1.5 Performance Metrica Identif the Electrical Corporation
648	CPUC - SPD (Safety Policy Delator)	016	CPUC - SPD (Safe Policy Division)_0*	γ 5(a) 6	CPUC - SPD (Safery Pulsy Deleater)_016_00(o)	Provide GII: Data has how programble sectoralization of PSP5 evaluate docume. a Data sequence of an inclusion (2000) 2000 evaluation of the document of the document of the document of Data sequence of the document of the document of the document of Data sequence of the document of the document of the document of Data sequence of the document of the document of the document of Data sequence of the document of the document of the document of Data sequence of the document of the docume	Total Et approprier film approprie per derinderen dissosante with the Marcy Marcy Sonase on Aur 2012, 2023. The approxime to Space March is the O calculation Mo CO Marcy Sonage Introlling and per sona PULEL's space Main sonage and the Space March is the O calculation Mo CO Marcy Sonage Introlling and per sonal sonage and the Space March is the Space March is the Space March is the Space March is sonage of the Space March is the Space March is the Space March is sonage of the Space March is the Space March is sonage of the Space March is the Space March is sonage of the Space March is the Space March is per sonage of the Space March is per sonage of the Space March is per sonage March	Henry Sweat	5/38/2024	8/28/2024	6/28/2024	https://prodew.age.com/asstu/age/docs/instages auti-sufer_violarge-programments-auti- assages/sufer_3136.ag	1	NĂ	9	Section 9 - Public Safety Power Shuboff	9.1.5 Performance Metrics Metrics Metrics Metrics Metrics Reprint Cosposition
849	CPUC - SPD (Sufery Policy Dealers)	016	CPUC - SPD (Sarla Policy Division)_0	ty e	CPUC - SPD (Safety Poley Dissue), 514, OB	1024 Structures in VMIP-Internet/SIG1 (Califormia) (SIG CARDATE Later 2 fast Structure) 1024 Structures and the structures of the structure in the structure	PALSE 1 Year Capity Design (PDC) is a solidar have able to Capity Management experiation. In Paly Paly New Jehr Marken and enhancement provides in a solidar have able to Capity Management experiation. The Paly Paly Capity Paly Paly Paly Paly Paly Paly Paly Pal	Henry Sweat	5/392/024	842024	842024	talan Jiwewa ga cinin (sarti Jaya Han Jahargan ada dafa (saraga pranataka ang adana hara Jahar adana hara Jahar	16	NA	8236	Vegisten Mengement and Impectives	Hgt-Risk Spaces

							a. The WBCA will evaluate different mitigations and combinations of mitigations that										
650	CPUC - SPD (Salay Pushy Delated	016	CPUC - SPD (Safety Policy Division)_015	7	CPUC - SPD (Saley Pary Datery, D16, D7	Nagener Directoreness Registrer ja er dir WICA for in receptore, mit efficiences componente, ettabling consistentiare, etta- directoreness and ender the second s	and Back yorking as an anticolour no molecular backwards yorking which any object of the second seco	Harry Savat	5092024	8/20/2024	8/20/2024	talga Jean ya miyamiyasi ku ku ku ni dina ku ku ku ku ku ku ku ku zanatika 233.0	2	NA	114	Appendix D - Ansas for Continued Improvement	114 ACI POLE 23-60 Updating Girl Pactoring Diction Making
651	CPuG - BPD (Salary Parky Division)	016	CPUC - SPD (Safety Policy Division)_016	8	CPUC - SPO (Saley Poly Delater), 318, 38	A second additional alternative on the software to "Table Tags" constrained and the software of the software of the table of the table of the table of the table of	 The DF get additional are not the same at may same controls. DF year Continues (DFC) status are sensing the control of the contr	Harry Sonat	5392024	8/12/2024	6/12/2024	tatas Anna an anto anto basilon basing ang ada dalah saya a manakan anto anana 100,000 m	1	NA	ŝ	6.5 BackMethodology and Assessment	6.2.1 Rokard Rok Congoinen Mentikation
852	CPUC - BPD (Safety Policy Dollarer)	016	CPUC - SPD (balety Policy Dataset)_016	9	CPUC-3PD (Sulvey Pricey Delever), 018, 00	Answer is inducing the register to OUCC or proving respective. In Provide the processing of the Proving Proving Program (International International Intern	A Plane as a dimension of the Galaxies (2012) (2012	Harry Sonat	5592024	842024	840024	latan dawa sa markashi kasi da ukudasa. asi ada da ku ku sa masa kasa sa paga ku ku ku sa	5	NA	8	Sector #13 - Asser Trajection	8.13 Asian Inspecture
853	CPUC - SPO Baley Poly Delaws	016	CPUC - SPD (Safety Policy Delater)_016	10	CPUC - SPD (Safety Parky Divised), 018, 010	For each year from 1020 finsuph 2023, and alrwary 1, 2024, through April 30, 2024, and for each work order anothymae. The second secon	PAGEA responsible to the segment that segments the seminated antibioticity. PAGEA responsible to the segment of the seminated of antibioticity. PAGEA responsible to the seminate of antibioticy are a support by PAGEA and PAGEA and PAGEA and PAGEA responsible to the seminate of antibioticy are a support by PAGEA and PAGEA and PAGEA responsible to the PAGEA data set are an exceeding of the seminated antibioticy. PAGEA responses the PAGEA data set are an exceeding of the seminated based based and the seminated and the PAGEA data set and the pAG	Harry Savat	5592224	e/102024	e102024	http://www.ap.com/sach/ap.fdochutapac god.afsfor/soage-processions.org autoch/07,000.a	1	NA	8	Saction 8.17 - Open Work Didens	8.1.7.2 Open Work Online - Danibudor Tega
653	CPUC - SPD (Saley Pulsy Delated	016	CPUC - SPO (Safety Policy Division)_016	10(s)	CPUC - SPO (Skeley Policy Disalon), 518, C1091	SadSadqSywwqu4QSEV93T6g 2	The second secon	Hary Swat	5392024	8/15/2024	6/13/2004	tites dans as on an institution for the data with a second s	û	NEA	8	Sactors 8.17 - Open Work Datess	8172 Open Wook Onleas - Daubedon Tege

854	CPUC - SPO (Sulley Policy Division)	016	CPUC - SP0 (Salery Polsy Direan), 016	11	CPLC - SPD (Saley Petry Dalated, 318, 311	Dational hose ends codes are bended. a VDec nor was a selected for bandling explain whether all or only a partial for of work orders is a defense of a the voltage provides and the set of a data selected of the bandlar projects is a defense of a the voltage provides of a data set of the voltage projects is a defense of the a data set of the voltage of a data set of the voltage projects is a defense of the a data set of the voltage of the voltage provides of the voltage projects is a defense of the a data set of the voltage of the voltage of the voltage projects of the voltage of the a data set of the voltage of the a data set of the voltage of the vol	 PEEE a proteining to and more thanking in a period proteining the out of more and period perio	Harry Senat	5392024	842024	8442024	https://www.par.com/south/paulites/bucketares. edu-offer/halara ground-train wsj. ground-109.3.0.5.0	O	163.	8	Section 8.1 7 - Open Work Online	8.17.2 Open Wood Ottom - Dastboden Tege
855	CPUC - SPO (Sulley Policy Disasce)	016	CPUC - SP0 (Safety Polsy Dirison)_016	12	CPLC - SPD (Saley Price Dations, 018, 012		n242 is an update grant and a subset of the state of products that these states in the subset of the	Herry Seeat	5/30/2024	6/10/2024	6/10/2024	tites //www.ass.com/assch/assch/assch/ esta-affahaura: automatikas.web. automatika/Jitk.as	٥	NA	8	Section 8.17 - Open Work Online	8.1.7.2 Cyan Wash Orlina - Dashbolan Tega
656	CPUC-BPD (Sufery Pricey Dealers)	016	OPIL: SPO Bulling Policy Disease, 216	13	CPuC - BPD (Safety Printy Dessen), 616, 013	The balance paraleum downed and an end of the second of a second paraleum balance balance DOK C - A Provide a paraleum of the OF OSC Second 2002, DIK TOK COS SOLATION C - Provide a paraleum of the OF OSC Second 2002, DIK TOK COS SOLATION C - the Provide a paraleum of the OF OSC Second 2002, DIK TOK COS SOLATION C - the Provide a paraleum of the OF OSC Second 2002, DIK TOK COS SOLATION C - Provide B K and of B Provide a paraleum of the OSC B Provide A P	8. Note: The second	Herry Sweat	5/592/024	842024	840024	httes Veren aan oor inserbiere ken din shaanna eela dafarta ya maanakaa ah aanachitte, Jildan	٥	NA	Appandix D	Appends D - Amas for Caritous (Improvement	ACI POLE 32.02 - Addressing Internan Initial Events
657	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	14	CPUC - SPO (Safesy Policy Division)_016_014	BPD understands PCME recently associed the 2014 Annual Conference (Hammadowal Waldine Risk Millipation Concernantian (Instruments conference) pergnamentalistical	The transmotive Watter field Higgs Constraints 2024 Annual Contenses agains is provide their imple International Annual Section and any Constraints 2024 Annual Contenses agains a provide their section of the section of the sectio	Harry Sweat	5/30/2024	6/4/2024	642024	tatas //www.ego.com/sears/good/acs/basegos. good safety/basego areasonatedora and, areason/b70, 014.se	6	NA	Appendix D	Appendix D - Ansas for Continued Improvement	ACI PQ&E-22-06 – Addressing Increase in Risk Events
657	CPUC-SPG (alley Poly Disson)	018	CPUC - SPD (Safety Policy Division),016	14(s)	CPLC - SPD (Safey Procy Dissory_2514_0146)	EPO understande PCME encoding standard fra 2014 Annual Conference Instancional Hillins Rija Magazina programmediated and a standard fra Standard fra Standard Conference and provide the Conference programmediated and a standard fra Polis Landard Assamption with described in Status 1.1.3.2.4.47	PILO & Consequences 2000, 2010, 2014 (Section 2014) Consequences 2014 (Section 2014) Consequence	Henry Sweat	5/35/2024	6/7/2024	6/7/2024	<u>tang itawa da umbasha katao na ang ang ang ang ang ang ang ang ang </u>	1	NA	Appendix D	Appendix D - Ansa for Continued Improvement	ACI POLKE-22-08 – Addressing Increase in Risk Events
659	CPUC-3PD (Safety Price Division)	016	CPLC - SPG (Setely Procy Disease)_016	15		This State 2, 2004 SCH1112004, PGER, 2002/SSL, 2004/SK, Maller, Marken, Yang, Kanang, Sath Charland and provide state produced by the PGE State of the provide state produced by the PGE State of the provide state state and the produced by the PGE State of the PGE State State of the PGE State of the PGE State of the PGE State of the PGE State State of the PGE State of the PGE State of the PGE State of the PGE State State of the PGE State of the PGE State of the PGE State of the PGE State State of the PGE State of the PGE State of the PGE State of the PGE State of the PGE State State of the PGE State of the PGE State of the PGE State of the PGE State of the PGE State State of the PGE State of the		Herry Sweat	5392024	6/192024	8/18/2024	https://www.gat.com/sam/bas/bas/basaan. end.adds/stratege.com/sam/basa/basaan. comm/1079.03.6.pp	1	NA		Sector 8.13 - Asser Inspection	8.13.24 LDM failed Poli Lasling Automatic
659	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	16	CPUC - SPD (Safety Policy Division)_016_016	CORFIDENTIAL - Provide the date is excel from a lated to create the chart on slide 2, 5, 8, 6 of the presentation to the WildFile Resideownance Committee presented on October 12th, 2023 (sent to SPD as "WMP-Discover)2023 2025, DR, SPD_014-Q016Aet/o1CONF").	Please see attachment "WMP-Discovery2023-2025_DR_SPD_018-0018Atch01.stax" for the requested information.	Henry Sweat	5/30/2024	6/10/2024	6/10/2024	and safety/outage oreparedness and support/SPD_016.rip	1	NA	11.4	Appendix D - Areas for Continued Improvement	t 11.4 ACI PG8E-23-09 Decrease in Detailed Distribution Inspections

683	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	17	CPUC - SPD (Balley Policy Division)_018_017	COMPERCIPAL: This question which is the statist lander "12 A Population, 9 First Rever" on state 2 of the presentation in the William Revenues (Commonly Revenues) and the Rever's and and 2 of the presentation in the William Revenues (Commonly Revenues) and the Revenues (Commonly Revenues) and and an and the Revenues (Commonly Revenues) and the Revenues (Commonly Revenues) and and an and the Revenues (Commonly Revenues) and the Revenues (Commonly Revenues) and and and an anti-revenues (Commonly Revenues) and the Revenues (Commonly Revenues) and and and an anti-revenues (Commonly Revenues) and the Revenues (Commonly Revenues) and and and an anti-revenues (Commonly Revenues) and the Revenues (Commonly Revenues) and and the Revenues (Commonly Revenues) and the Revenues (Commonly Revenues) and and the Commonly Revenues (Commonly Revenues) and the Revenues (Commonly Revenues) and and the Commonly Revenues (Commonly Revenues) and the Revenues (Commonly Revenues) and and the Commonly Revenues (Commonly Revenues) and the Revenues (Commonly Revenues) and and the Commonly Revenues (Commonly Revenues) and the Revenues (Commonly Revenues) and and the Commonly Revenues (Commonly Revenues) and the Revenues (Commonly Revenues) and and the Commonly Revenues (Commonly Revenues) and and the Commonly Revenues (Commonly Revenues) and and the Revenues (Commonly Revenues) and and and the Revenues (Commonly Revenues) and and and the Revenues (Commonly Revenues) and and and and and and and and	As the a series of the number of Bags for the FOAs band (Decame and Pois). It is an analysis of this first by each match of the	Henry Sweat	5/30/2024	6/10/2024	6/10/2024	time Here an onleast her for hot en- en adoring a marchae ad- zament 10, 134 an	0 1	iA	11.4	Appendix D - Ansea for Continued Improvement	11.4 ACI PQ&E-23-09 Decrease in Detailed Distribution Inspections
661	CPUC - SPD (Safety Policy Division)	017	CPUC - SPD (Salety Policy Division)_017	1	CPUC - SPD (Safety Policy Division)_017_01	SPO understanda POAE has updated its EPISS enablement criteria since publishing FIGURE POAE 4:1.8-2 in POAE's 2023-2023 Walfes Mitigation Pien per page 133 of POAE's 2025 Walfe Update. Provide an updated figure similar to PIGURE POAE 4:1.8-2 and daccas the charges.	PGAE confirms to chose two unablement criteria approved by our Watfree Rok Dovermood Severing Commission is 2022, cmu during paid writifer mit ac conditions and severe the severe severe severe severe severe severe severe severe severe severe settime in ac condition, we are in the process of evaluating selfform in taked initiability tradiction when PSPS settime an accentional or evaluating selfform in taked initiability tradiction when PSPS settimes are served or evaluating selfform in taked initiability tradiction when experiments of evaluating selfform initiations the analysis of evaluation the analysis of evaluation and the set of evaluation the analysis of evaluation the analysis of evaluation the analysis of evaluation the analysis of evaluations the analysis of evaluation thevaluation the	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outrage-preparedness-and- support/SPD_017.sip	0 1	IA	11.4	Appendix 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_02	When did this change take effect?	See response to SPD_017-Q001. The non-peak wildfire 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.pae.com/assets/pae/docs/outages- and-safety/outage-preparedness-and- support RPD_017_tin	•	IA	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	Program a table which shows the number of Circuit Mile Days where EPSS is enabled for 2022 and 2023 for the onlines in PRU/RE PASE 41.52 as compared to the near criteria. Additionally, provide the expected number of Circuit Mile Days where EPSS will be enabled for both criteria for a typical year.	Name are required to 10°, 217.0021 (million to liverage that and included calculation of an end of the Sector Walter Reis Accesses Earlier Common Sector 2022 and inside intervention of an end of the anding sector and an end of the sector 2022 and an end of the annexistic Common Sector 2020 and and the sector 2020 and an end of the sector 2020 and an end of the sector 2020 and and the sector 2020 and an end of the sector 2020 and an end of the sector 2020 and and the sector 2020 and an end of the sector 2020 and an end of the sector 2020 and provide the sector 2020 and and an end of the sector 2020 and an end of the sector 2020 and provide the sector 2020 and an end of the sector 2	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	htter://www.eps.com/assets/eps/docs/outapis- and-addit/outapic-program/docs_add- support/APD_037.ite	0 1	IA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGEE-23-26 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	Discuts the reason for the charges.	Please see response to SPD_017-Q001. PG&E continues to observe its EPSS peak season and non-peak season wildfine	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	https://www.pae.com/assets/pae/docs/outages- and-safety/outage-preparedness-and- surgent/SPD_017.zin	•	IA.	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 probabilise of inves at tower FPI have. Compute the additional risk induced due to increased (or reduced due to decreased) obsteps, due to the change in criteria.	PG&E is still completing the requested analysis and will provide the requested change in risk by Monday, July 1, 2024.	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	https://www.pae.com/assets/pae/docs/outages- and-safety/outage-preparedness-and- current RPD_017 are	•	IA	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 (Safety Policy Division)_017	6	CPUC - SPD (Safety Policy Division)_017_Q6	Use to development occupier, our operation of the stage of non-tension. Provide the analysis inferenced in A.C.1062.52.32 which compares the risk associated with EPR3-enablement thereinfolds. SPD understands the analysis shows a demonstration of taxet. A state of the HTD. SPD statewidth in mitigation relief scales to the analysis provided with the RAMP filing, and would like to see the more detailed FPI based analysis.	Please see response to SPD_017-Q005.	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-proparedness-and- support/SPD_017.isp	0	KA.	11.4	Appendix D - Ansea for Continued Improvement	11.4 ACI PGBE-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS
667	OEIS	022	OE15_022	1	OEI8_022_01	Repeting Monitoring Poundial Hazard Trees A For Focused Their Inspections, doub Qui M have the capitality to document potential defects or issues found with "investive only their 21 to their TASE" may monitor the condition of focus trees? For all other 21 to their TASE in my monitor that to document potential defects or issues found with trees not parabached for who's all PASE in my monitor the condition of the set 0.2.	e. For the TTI program, the One VM application is not set up to document potential defects or issues with investory only taxes. Transportion provides work based of potential defects or issues that work of cause that which its foremut, taxes that the other set of the VM application is work which were VMC and commany monote that which of the segnitization taxes that the other set of the VM application is not set up to document potential defects or issues when a to other VM.	Brad Hill	6/11/2024	6/14/2024	6/14/2024	https://www.pas.com/assetu/pas/docs/out-ages_ and-suffect/out-age-prepared-nets-and- support/0815_022.stg	•	EA.	11.4	Appendix D - Anexs for Continued Improvement	11.4 ACI PG&E-23-19 Continued Progression of Vegetation Management Maturity
668	CalPA	Set WMP-49	CalPA_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?	Irea is not orescribed for work. PG&E selected the first 25 outages listed in the referenced file "Random Fast-Trip August 2023 Outages also" to provide th	Tyler Holzschuh	6/13/2024	6/27/2024	6/14/2024	https://www.pae.com/assets/pae/docs/outages- and-safety/outage-preparedness-and-	•	IA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS
689	QEIS	023	OEIS_623	1	085,023,01	Appending 2012 is definitioned near thereafter hindrices and plane. In Appending 2012 is the following requestion indexis or plane (appending from January 1, 2003) to Describe 1. 2013; the following requestion indexis or plan (appending from January 1, 2003) to Describe 1. 2013; the following requestion indexis or plane (appending from January 1, 2003) to Describe 1. 2014; the following requestion indexis or plane (appending from January 1, 2003) to Describe 1. 2014; the following requestion indexis or plane (appending from January 1, 2003) to Describe 1. 2014; the following requestion indexis or plane (appending from January 1, 2003) to Describe 1. 2014; the following requestion indexis or plane (appending from January 1, 2003) to Describe 1. 2014; the following requestion indexis or plane (appending from January 1, 2004) to Describe 1. 2014; the following requestion indexis or plane (appending from January 1, 2004) to Describe 1. 2014; the following requestion indexis or plane (appending from January 1, 2004) to Describe 1. 2014; the following requestion indexis or plane (appending from January 1, 2004) to Describe 1. 2014; the following requestion indexis or plane (appending from January 1, 2004) to Describe 1. 2014; the following requestion indexis or plane (appending from January 1, 2004) to Describe 1. 2014; the following requestion indexis or plane (appending from January 1, 2004) to Describe 1. 2014; the following requestion indexis or plane (appending from January 1, 2004) to Describe 1. 2014; the following requestion indexis or plane (appending from January 1, 2004) to Describe 1. 2014; the following requestion indexis or plane (appending from January 1, 2004) to Describe 1. 2014; the following requestion indexis or plane (appending from January 1, 2004) to the following requestion indexis or plane (appending from January 1, 2004) to the following requestion indexis or plane (appending from January 1, 2004) to the following requestion indexis or plane (appending from January 1, 2004)	Please are the values below for the requested information.	Nathan Poon	6/20/2024	7/10/2024	7/10/2024	sameri Tablenaries Mit ne http://www.cen.me/sam//as/doc/instance. activationaries excendence.act. acgent/015.033.pp	0 1	a	ŝ	Section 8.1.3 - Asset Impaction	EPSS Section 8.1.3 - Asset Inspection
670	oes	023	0E18_023	2	068,83,02	Regarding YSLEYs because is and logarithm programs and platts a flowing for form and least 1 and 2 conditions and nucleo all papedones (settimone from January 1, 1202, to Data and the settimone is a settimone of an importance of the settimones (a flowing for the settimone) of the settimone of an importance of the settimones (a flowing for the settimone) of the settimone of the settimones (a flowing flowi		Nathan Poon	6202024	7/1.2024	711.0024	time (Process and and functional Characterian and address of the procession and and address of the procession and and address of the procession and a	o 1	84	8	Sector 8.13 - Asset Impector	Sector 8.1.3 - Asset Inspection
671	Сыра	Set WMP-50	CalPA_Set WMP-60	1	CuIPA_SetWMP-50_01	The Filinger Energy Partners PGAE Independent Safety Monter States Spote (October 6. 2023 (SMIGene) Tysaale bet have were 1.400 action term in the Mathie Coarge Revenue of 2022 (SMIGene) Tysaale bet have were provided to the SMIGEN States Spote The 2022 (SMIGEN Coarge States) (SMIGEN STATES) (SMIGEN STATES) 2022 (SMIGEN Coarge States) (SMIGEN STATES) (SMIGEN STATES) 2023 (SMIGEN STATES) (SMIGEN STATES) (SMIGEN STATES) (SMIGEN STATES) (SMIGEN STATES) 2023 (SMIGEN STATES) (SMIGEN STA	wanning wanning wanning wanning wanter of the state of the state of the state of the state the state of the state wanter of the state of the state of the state of the state of the state wanter of the state of the state wanter of the state of the state wanter of the state of the state wanter of the state of the state wanter of the state of the state wanter of the state	Amanda Asadi	8,24/2024	7/9/2024	7/9/2024	Litter / Januar pap com/assets/apa/docs/butages, and unleaded companies and, support/Californates, CO are	o 1	IA.	8.1.8.1.1	Ord Operations and Procedures	Protective Equipment and Device Settings
672	CaPA	Set WMP-50	CalPA_Set WMP-60	2	CuIPA_Set WMP-50_02	In supponse to Data emposed Calif.docuster POE 2023/MP-34. Outsider 1, POEE states. Yo antificing action register? for 36 ctrcsRs in 2022. Please uplies sky to additional action was regulated.	Instance granine is a pairy alphane is being income and provide integrations DARCE and the Winn Workshow of the Instance of the Instance of the Instance of the DARCE and the Winn Workshow of the Instance of the Instance of the DARCE of the Instance of the Instance of the Instance of the DARCE of the Instance of the Instance of the Instance of the DARCE of the Instance of the Instance of the Instance of the Instance of the Instance of the Instance of the Instance of the DARCE on the Instance of the Instance on Instance of	Amanda Asadi	8.24/2024	792024	7/9/2024	<u>bites (Inwase per com) contributions (Institutes)</u> ant safety for large array of the safety second (Safeborates, COL an	0	EA	11.4	Appendix D - Aneas for Continued Improvement	11.4 ACI PG&E-23-20 Evaluation and Reporting of Safety Impacts Relating to EPSS
673	CaPA	Set WMP-50	CalPA_Set WMP-60	3	CalPA_SetWMP-60_Q3	Date segant di dischardiante 47.6.2.2021/MP 34. Data tito 1. Alternativa 11. setto di altra addi compliante soviella finali di possimitaria soldo i transgogia an diculto altra di transgo addicia di alte tito compliante terminale finali di possimitaria soldo di transgogia anticulto di altre tito addicia di alternativa addicia transgogia anticulto di altre tito di altre tito addicia di altre compliante di altre di antico di altre di altre di altre tito di altre compliante antico di altre di altr	Prevention of a displacement is the many contrast scheme Code COSINE of displacement. Contrast Contrast Contrect Contrast Contrast Contrast Contrast Contrast Cont	Amenda Asadi	6/24/2024	7/26/2024	7/12/2024	https://www.ppi.com/seats/spi/focs/astages and adm/sociate_program/seats_ad- sepper/Caldeocene_Stot.pp	2 1	EA.	11.4	Appandix D - Anass for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPISS
673	CuIPA	Set WMP-60	CalPA_Set WMP-50	3(a)	CalPA_SerWMP50_03(i)	complete second from 51120215 12120222. Please provide a East Asset of clears and completes field by control which is configured to the DTS designed as the field second as the second second from 51120215 1212022. Please provide the fiber of clears and second clear or complete, provide the fiberhogy distribution is appeard to colorest 1210 to data and complete or clears and the 1210 to data and complete or clears. 1210 to data and complete o	PGAL complete the analysis of the population of EPSA complete and have the bandworkly uncide all. Notice 0000 sequences and the sequence of t	Amenda Asadi	6/24/2024	7/26/2024	7/28/2024	htter //www.nee.com/exectives/doc-locategor. and scher for a spectrum relevance. success/Full-blocates_050 size	1 1	IA	11.4	Appandix D - Ansas for Continued Improvement	11.4 ACI PG&E-23-28 Evaluation and Reporting of Safety Impacts Relating to EPSS
674	CuPA	Set WMP-50	CalPA_Set WMP-50	4	CalPA_Set WMP-80_Q4	III detail controllation data of a part insolution. III detail control and its control part of a distribution of recalls in HPTD or High Fire Rait Anses (HPRAs). High recalls and the sequence controls. High recalls and the sequence controls. III control Name III Control Name IIII Control Name III Control Name IIII Control Name IIIII Control Name IIIIIII Control Name IIIIIIIIII Control Name IIIIIIIIII Cont	Please see "WMP-Dacovery0022-2025_DR_Cu4Advocates_050-0004Adv01 star" for the reparated information Please non, circuits acopted for the EPSS pergram in 2024 were based on primary overhead in HFRA and HFRA Tar 1 Buffer Areas and are not relative to HFTD areas.	Amenda Asedi	6/24/2024	7/3/2024	7/9/2024	https://www.pge.com/assets/pge/docs/outapes- and-safety/outage-preparedness-and- support/Calibbocates_050.pip	1	IA	11.4	Appendix D - Anexe for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS
675	CALPA	Set WMP-50	CALPA_SerWMP-50	5	CALPA_Ser WMP-50_05	Data request CalAdvocates-PGE-2023WMP-34, Questions 9 and 10, PG&E states that Garberville	a Plane are VMPC-Danney 2023-2022 (E) C_24AR-bookses, (E) 00:003548/htt and be alsed (EPS 50:0046) (E) provide that be provident with the ZOL, DAL and DAL and DAL and DAL and DAL and DAL and DAL and EPS 50:0046 armses experiencing multiple studys. Oracle and and and an EPS 50:0046 armses experiencing multiple studys. Oracle and and and an EPS 50:0046 armses experiencing multiple studys. Oracle and and and an EPS 50:0046 armses experiencing multiple studys. Oracle and and and and EPS 50:0046 armses experiencing multiple studys. Oracle and and and the data study and	Amanda Asadi	8,24/2024	7/19/2024	7/18/2024	https://www.per.com/assets/ger/docs/outages. and-unkny/outage prepandores.and. support/Californians.050.pp	1 1	EA	11.4	Appendix D - Aneas for Continued Improvement	11.4 ACI PG&E 23-28 Evaluation and Reporting of Safety Impacts Relating to EPSS

676	CuPA	Set WMP-50	CaiPA_Set WMP-60	8	CaIPA_54 WMP-60_08	Provide in the descritation fails the (in process and a statusted study for an excess of two structury 1, 2022 Structy Decoders (1, 2022 on exp of the circulational process process of the statust of the following the structure is explained outputs (1, 2022), the Excel table should include in the structure is explained outputs (1, 2022), the Excel table should include its (2022), the structure is explained outputs (1, 2022), the Excel table should include its (2022), the structure is explained outputs (1, 2022), the Excel table should include the its (2022), the structure is explained outputs (1, 2022), the structure is explained outputs (1, 2022), the its (2022), the structure is explained outputs (1, 2022), the structure is explained outputs (1, 2022), the structure is (2022), the structure is explained outputs (1, 2022), the structure is (2022), the	Pease as "NMP Decomp022.302, DN _Caldonces, (50.0098AdD) dor for for required offenders, Pease row, column Mindoals FM usingly was audited or someony.	Amanda Asadi	6/24/2024	7/9/2024	719/2024	bites //www.eps.com/asste/yes/doc.botages_ extra shr/undarge.organizationa.and, saturant/Cardeocana, Stitus	1	NA	11.4	Appandix D - Anass for Continued Improvement	11.4 ACI PO&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPSS
677	CalPA	Set WMP-50	CaiPA_Set WMP-60	7	CaPA_54 WMP-80_07	Provide an Executation tests (as can assume memory radiug the accounced from January 1, 2023 Interry Discouncies (2023 Interry of the constraint) and and the second results of adds sequent tablesing from tablesing (2023 Interry of the constraint) and and results in a tablesing from tables in a sequent accounce, and a sequence of the second results of the sequence of the second results in a second results of the sequence of the second results of the second results in a second results of the second results of the second results of the second results of the second results of the second results of the second results of the second TVPAE (free to Long) Colleage (2024) of Time Colleage (2024) of Time Colleag	Pease as "YMP Decemp 2023-3021_05_calaborates 505-00084x801.dor.for for expension of management of the solid of the or expension of	Amandia Asadi	6/24/2024	779/2024	719/2024	http://www.age.com/aasts/ge/facs/butages and adm/abutage.programbines.and- tegram/Cateboorens.550.ag	0	NA	11.4	Appandix D - Anasa for Continued Improvement	11.4 ACI PG&E-23-28 Evaluation and Reporting of Safety Impacts Relating to EPSS
678	CalPA	Set WMP-50	CMPA_Set WMP-60	8	CuIPA_Set 110P-50_08	(g) PAL (max wo Light) (f) Outage Em Do Mys Time () CESO (Count of Customers Experiencing Sustained Outages) () Costomer Ministrates () Canse () Danased (Same Same Same Same Same Same Same Same	Please are 1989 Decomp2023-2013, DR. Californiae, (do 2008/biblin dar for mensaria) Please was a fee blanking cross do not have any subject to ghave not been down and the blanking cross do not have any subject to ghave not been down and the blanking cross do not have any subject to ghave not been down and the blanking cross do not have any subject to ghave not been down and the blanking cross do not have any subject to ghave not been down and the blanking cross do not have any subject to ghave any subject down and the blanking cross do not have any subject to ghave any down and the blanking cross do not have any subject to ghave any s	Amenda Asadi	6242024	7/9/2024	7/9/2024	bbez Hanna aga comi anto lago fan dosta aga gata alektrika aga aran anton uzanto faktopanta, Chi an	1	NA.	114	Appendix D - Areas for Continued Improvement	11.4 ACI POLE-23-26 Evaluation and Reporting of Safety Impacts Relating to EPDS
679	CaPA	Set WMP-50	CalPA_Set WMP-60	3	CalPA_Set WWP-86_02	Evolution and evolution in the constrained of the constrained from America 1.2017 Responses Constrained and a set of the constrained of t	Please ear YMP Documy2023/201, DN, Californiaes, 195.2008/A301 dat' for for impaintent influences. Please role, column 11 information (Please and a submitted or exemuting)	Amanda Asadi	6242024	7/9/2024	7/9/2024	https://www.eps.com/assth/sps/docs/botages_ add laffic/storage.com/asster/asster. samed/Californiase_052.co	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PO&E-23-26 Evaluation and Reporting of Salitoy Inspects Relating to EPDS
680	CaPA	Set WMP-50	CuIPA_Set WMP-50	10	CaiP4, Set 1189-55, 010	In this destination of the second sec	Peace are "NMP Decomy2023-2025, DN, Californias, 509-0009Math dat for modeline to a company of the second second second second second second second company of the second second second second second second second second second Cash Mere Count D Cash Mere Count D Ca	Amendia Asardi	6242024	7/9/2024	7/9/2024	tatas i fanos ano compando han fano fano fano ante ped adecha ano areanantema ano, paneto finistra decarano, 190 an	٥	NA	11.4	Appendix D - Areas for Costinued Improvement	11.4 ACI PO&E-23-26 Evaluation and Reporting of Saliday Inspects Relating to EPDS
681	CallA	Set WMP-61	CuIPA_Set WMP-51	1	Call4,54100F41,01	 Chicaka davis ju pricti Chicaka davis Chicaka davi	iterations of this table.	Holy Wehman	7828024	7/12/2024	7/12/20224	tatus Janua pan menjawat Japatin Japatin Japatin 201 Anton Japatin Japatin Japatin watan Kalakanan, 173 Jap	Ø	98A	ß	Softer 1.1 - Ord Deep and System Fundament	8.13.112 Oter gel topology improvements to stigling of million prifer evens - Samilden
682	CPUC - SPD (Safety Policy Division)	018	CPUC - SPD (Safety Policy Division)_018	1	CPUC - SPD (Safety Policy Division)_018_01	Samet % 2024 2024 Confidential and non-Confidential reasons (including both spatial and non-spatial) via Relevante to SPD1 Walfile and Safety Performance Section.	Pares for the regularization (2012) COOP Dispatch and Non-Social Time advances to the regional COOP Control (2012) COOP and COOP COOP COOP COOP COOP COOP COOP COO	Harny Sweat	82/2024	882024	822024	http://www.ppe.com/sistet/app/docs/sutapps_ and subhr/instaps.org/industant_ surger/APD_018.mp	2	NA	QDR	NĂ	NA
683	CaPA	Sat WMP-32	CulPA_Set WNP-82	1	Cul94_Set 1999-12_01	The bibling question when is your WMP Castely, Outs Region for Q2 d202, Table 13, acaded on August 2, academ 1. The bibline at the separate tasks information for ALL spece could act any operative the effective of the separate could be active to the separate tasks information for ALL spece could be active to the separate could be active to the set of the separate could be active to the set of th	Please see attachment "WMP-Discovery2023-2025_DR_CalAdvocates_052- 000144:h01 visit for the convested information	Benjamin Katzenberg	8/19/2024	362024	9/62024	taga /www.ga.com/anth/an/fan/fan/fan/fan/ and alian/anta araanana waani/anihanian 2014,	1	NA	QDR	HĂ	NA

684	CaPA	Set WMP-52	CalPA_Set WMP-62	2	Call A. Set WMP-62, 02	The following question solars to your WMP Quantity Data Report for Q2 of 2004. Table 13. excessed on August 27, speech Tablewing data equat axis information for ALL speeces of actions in productions by our function, and my first actions in high of the actual axis. Praces provide a lef of structures, assess, and facilities that may quality as "offse" in columns is ("Equipment"spec") of Edu 13.	Transmission equipper Exclude Joach of the "Table 1.5 Calumb Residue to the sector of the sector of the sector of the sector of the sector of the sector of the sector of the sector of the sector of the sector of the sector of the sector of the sector of t	Berjanin Katzenbeng	8192024	982024	982524	tites //ann age confrast/basilion.basies. eductionaries constants and a second distribution (19.2 cs	o	NA	QDR	м	904
685	СаРА	Set WMP-62	CuIPA_Set WMP-82	3	CalPA_Set WMP-52_Q3	The following quantum using to pure VMP Quantum (pure Nporth C2 22 / 224, Table 13, calcular of Apgard Quantum (pure Nporth Quantum (pu	The table balow shows POLE's Vision of priority levels and final-level. The masked balow shows POLE's Vision of Pole and Pole an	Benjamin Katzenberg	8/19/2024	982024	98,2024	https://www.pap.com/searts/apa/docs/outages_ and-auhty/outage-proparedness-and- sepport/CalAdvocates_052.ap	٥	NA	QDR	NA	NA
888	CaPA	Set WMP-62	CalPA_Set WMP-82	4	CuIPA_Set WMP-52_Q4	The following questions while to your VMP Counterly Data Report 0.02.37 (2024, Table 31, provident on Appare) Cold, which reports and sense of the sector o	Protect and exchanges "Table Discovery (2023) 2012; (20) Caldbooksing (20): Caldbooksing (20): Caldbooksing Englishing (20): Caldbooksing (20): Caldbooksing (20): Caldbooksing (20): Caldbooksing (20): Caldbooksing (20): Caldbooksing (20):	Berjamin Katzenberg	8/19/2024	98/2024	962024	https://www.pge.com/assetu/gge/docs/outages- and-airley/outage-propundensa-and- support/Califorcaires_052.pg	1	NA	QDR	NĂ	NA
687	CaPA	Set WMP-62	CalPA_Set WMP-62	5	CuIPA_Set WMP-82_05	The following exection alone to pure VMP Counter (base legation for 20 2010, Tales 13, tension on August 2 (24), while regime an anisotic consistent endination and the section of the sec	Passa na dichener 1989 Quereny003 305 (29, California) 00054x011.de/ for the requested information	Berjamin Katzenberg	8/19/2024	962024	982024	htter://www.ege.com/starti/nge/loc/hutapo_ and adde/sutage-oreansform.ad. support/Califorcates.05.2.pp	1	NA	QDR	NĂ	NA
688	СыРА	Set WMP-62	CalPA_Set WMP-52	8	CwPA_Set WMP-52_O6	The following question white to part MMP Guestry Das Reports (2) of 1204. Table 13, include on Agent2, 2024, which oppose and indical convertion moleculars on advector can be average out at the and of the quark. The follow-op date regard table information for ALL capes work outsine in prior tartitory, not only open work on their in Fight Thand Durits; Passas provide a kird or work online Guesti of Guesti and Capital Capita	Passas are advantument YMM-Discovary0023-2020, DD, Califordiana, RJD- OddSchold Seif für Handle Seifender and eine Seifender S	Benjamin Katzenberg	8/19/2024	96/2024	962024	https://www.pge.com/sssets/gge/docs/out.pges. and-subor/outage-program/drass-and- support/CalAdvocates_052.eip	1	NA.	QDR	NA	NA
689	СыРА	Set WMP-52	CalPA_Set WMP-52	7	CalPA_Set WNP-62_Q7	The following questions what the year HBP Counterfy Data Report for Q2 of 2024, Table 13, resolved on August 2, 2024W. This following the monitorial content on excitation on whether countil that were open at the end of the second of the transmission of the second second were obtained in High Fire Thread Datates. We also provide the most reserving of your dashedulin infrastructure impaction checklist.	compliation data based on the data in 2020 share here we can be a statistical provide a statistical provide and the data in 2020 share here we can be a statistical provide and the statistical provides and the data and the data in an electrical in an electrical statistical provides and the data and the data in an electrical statistical provides and the data and the data in a statistical statistical provides and the data and the data in the data and the data	Benjamin Katzenberg	8/19/2024	962024	98,2024	https://www.pge.com/assets/pge/docs/outages- and-aafety/outage-preparednes-and- support/CalAdvocates_052.zip	1	NA.	QDR	NA	NA
690	CaPA	Set WMP-52	CulPA_Set WMP-82	8	CulPA_Set WMP-52_Q8	Phase products in most securit variant of prod distribution international transports of hostiks. The bickwarp quarker serves in any VMMP Chardon Sharphort for cl 2012 K. This The securit on Angular. 2014 with only provide a server similar of most server class of the server of the	PAGE is a bit of the second se	Berjamin Katzenberg	8/19/2024	98/2024	98,2024	https://www.aps.com/asset//aps/doc/hutapos. and-adder/hutapos.and- support/fulAdvection_052.pp	٥	N/A.	QDR	NĂ	NA
601	CutPA	Set WMP-52	CadPA_Sat WMP-52	9	CaPA_Bat WAP 62_63	The following question come is your WMP Douted () task investion for D2 / 2001. Tunk in the sensing of an Angele 2. Task where the sensing of the sensing and the sensitive is relative to the sensing of a for word of the sensitive the sensitive of the sensitive is the sensitive is the sensitive of the sensitive of the sensitive and the sensitive is the sensitive is the sensitive is the sensitive is the sensitive of the sensitive sensitive is the sensitive is the sensitive is the sensitive is the sensitive is the sensitive	b. No. PGS and performance antitists to activations for definitional and the information of the informati	Berjanin Katanbang	8/19/2024	982024	262024	tites //www.ass.om/www/law/daw.los.on en also an	٥	NA	QDR	МА	NA
632	CaPA	Set WMP-52	CalPA_Set WMP-62	10	CulPA_Set W10F3Z_010	The following question when the your WMP Questerly Data Report for Q2 42054, Table 13, excellent on August 2, 2024, while yours, assert where and Endpoint on a startic accusts for a way out if a word of the way of the start of the way of the start of the start accusts of the your accusts on the startic start of the Your August 2, 2024, while the start of the Your August 2, 2024, while the start of the Your August 2, 2024, while the start of the Your August 2, 2024, while the start of the Your August 2, 2024, while the start of the Your August 2, 2024, and 2020, Res to a Your August 2, 2024, and and a You August 2, 2024, and and the Start of 2024, while way for additional for the Start of 2024, when we the average accustor for the Start of 2024, when we the average accustor and the Start of 2024, when we the average accustor for the Start of 202	PAGE designers with the same term fail have as 112 in Kage with a same part 22 in conteme 6-F of automatic PMO Conceptor(22) 22(B), CALANCIAS, (50- COTINALIST, et al. shares the of a fail to 12 Kage reference. PAGE complete and the same part of automatic PMO Conceptor(22) 22(B), CALANCIAS, (50- COTINALIST, et al. shares the of a first to 12 Kage reference. PAGE complete and the same part of automatic PMO Conceptor(22) 22(B), CALANCIAS, (50- COTINALIST, et al. shares the of a first to 12 Kage reference. PAGE complete and the state of a same part of a first the to complete of all or parts take with the state of the same part of a same parts the same parts of the PAGE states parts and same the to complete of the same parts the states parts and states in a same part of and the same parts and parts of the PAGE states parts and same parts and	Benjamin Katzenbeng	8/19/2024	982024	982024	https://www.pgs.com/seient/gas/docs/butages- ant-safety/butage-programbions-and- support/California.cos.ag	1	NA	QDIR	NĂ	NA
603	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	1	CPUC - SPO (Safery Policy Division)_513_01	Equin why the master corrective action time for a level 1 finding accessed at 1 day in table 2 of the 2024 O2 ODR. Disk matter "Time balances two 1" and impedical fielding and installing maintenerse activity" which includes – meter matters 3.02.4 through 3.14.6.	These are averaged assumed by a model concretative action than but a Line of Todrig approximation and assumed by a model concretative and any and any approximation of the sequer bits conclude () and or a support of the second by the real disp. Todright and the second by the second by the real disp. Todright and the second by the second by the second by the second by the second bits () and the second by the second by the second by the second bits () and the second by the second by the second by the second bits () and the second bits () and the second bits () and the second bits () and the second bits () and the second bits () and the second bits () and the second bits () and the second bits () and the Additional () applies resulting out and the second bits () and (). Additional () applies resulting out and the second bits () and ().	Harry Sweat	8/28/2024	9/12/2024	9/12/2024	Littes //www.ege.com/sectul/cest/doc.lon.eges. get staffs/lon.ege.com/secture.edu. assess/chird.015.co	٥	NA	QDIR	NĂ	NA
634	CPUC - SPO (Saley Poly Distor)	019	CPUC - SPD (Safety Policy Dission)_019	2	CPUC - SPO (Safety Palay Dasser)_018_02	 Location (Division) Data created (Foregetechti) Data created (Foregetechti) March (Start) (Foregetechti) March (Start) (Foregetechti) March (Start) (Foregetechti) Location (FTD) (F	And, if the card conditions are supported integrated to more support are method. The support of the support of	Herry Social	8/29/2024	9/12/2024	9/12/2024	Hans Here an online Particular United and and Software Particular Contract Second Contract States	1	NA	QDR	на	56

634	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	2(af)	CPUC - SPD (Safety Policy Division)_019_02(sf)	BPD a pipe bina if the Pr disament is use PGE has always described P is a barge advanced method. Bef pipe bina if the order of the pipe advanced by the pipe advanced by the pipe advanced by the pipe bina is the order of the pipe advanced by the pipe bina is the order of the pipe advanced by the pipe bina is the pipe b	Press non-to-supplication framework to capacito the capacitor table of capacitor tables and capacitor tables and capacitor (CA). Assuming the characteristic data capacitor (CA) and capacitor tables can capacitor (CA) and capacitor tables capacitor (CA) and cap	Harry Sweat	9/20/2024	10/7/2024	10/3/2024	https://www.page.com/assets/page/docs/outages. and autor/instage.org/andream.and. support/RPD_018.mp	1	NA	QDR	NA	NA
695	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	з	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
636	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	4	CPUC - SPD (Safety Policy Division)_019_04	Table 13 in the Q2 2024 QDR lists Work Order number 121700053 as an open level 1 work order originating on July 99 2021. Provide the work order and background information regarding this asset including why this work order remained open as of 87007024.	Name are advanced: "Web Characopolicy 2010; D, 2	Herey Sweat	8/29/2024	9/12/2024	9/12/2024	https://www.ope.com/exists/ope/docs/outages- and-safety/outage-propriedines.and- support/SPD_019.tip	1	NA	QDR	NA	NA
697	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	5	CPUC - SPD (Safety Policy Division)_519_06	Table 13 who 02 2021 QOE like Yink Oxfer nucleus 12/191102 and 12/15/197 or open as of 6500034. Provide the work online and discuss why these work online emailed open as of 6500004.	Press are advanced with the Observation 2011 State (J, BER (J, H)) And And And And And And And And And And	Henry Sweat	8292024	9/12/2024	9/12/2024	htte://www.aps.com/ansth/aps/doci/indapso. and addrefs.ord aps.com/ansthose and. austract/NPD, 019.top	2	NA	QDR	NA	NA
697	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division) 019	5(1)	CPUC - SPD (Safety Policy Division)_019_Q5(s)	Table 13 in the Q2 2024 QDR lists Work Order numbers 128789192 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
638	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	6	CPUC - SPD (Safety Policy Division)_012_Q6	DPC detected development in table 7 significant per sporting pert caused for the causeport 3 - The between level 1 meta-temports development of tables and the set of tables and the set of tables and tables an	The facts in PORL's System of Record, SAP, we accorded in days. As such, PCAE is an experimental and the second s	Henry Sweat	8/29/2024	9/12/2024	9/12/2024	support/SPD_019.ib https://www.page.com/superts/ops/docs/outages. and-suf-for/outages-proceptodates-and- support/SPD_019.ibp	٥	NA	QDR	NA	NA
600	CPUC - IPO (Ideay Palay Debus)	019	CPUC - SPD (Safety Policy Desizon)_019	7	CPUC - BPD (Salesy Pulsy Descer), 519, 57	Submit for showing discussment for a point which (1) two a point loading instantian or of the sectored set of points of the sectored set of sequelated to point (2) and and and an antipactor sequelation (2) and (2)	PALE has restricted Phia 10084000 (pages pag), when has both Phia (samp) and a set of cPA hermony set of the	Harry Sweat	8/28/2024	9/12/2024	9/12/2024	time in an an information in a branch an advantage of the second s	3	NA	a	Solie 113 Asie Tapatio	8.1324 Prin Laufing Assessments
700	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	8	CPUC - SPD Balley Polcy Division]_313_08	In response to SPO_DIFLOST, PASE saved to compare point busing sublexplassed methods of these points are undergoing further engineering analysis. Educate the Sector of these points are undergoing further engineering analysis. Educate the sublexplane for each of the SEODD points in the AMTO and the Sector of the sublexplane for each of the SEODD points in the AMTO and the Sector of the sublexplane for each of the SEODD points in the AMTO and the Sector of the sublexplane for each of the SEODD points in the AMTO and the sublexplane for the Sector of the SEODD points in the Sector of the sublexplane for the Sector of the Sector of the Sector of the sublexplane for the Sector of the Sector of the Sector of the sublexplane for the Sector of the Sector of the Sector of the Sector of the sublexplane for the Sector of the Sector of the Sector of the Sector of the sublexplane for the Sector of the Sector of the Sector of the Sector of the sublexplane for the Sector of the sector of the Sector of the sector of the Sector of the sector of the Sector of the Sect	Press are 71 MiRP-Decempt23:2012 (D), STPC, 1114 C, 2002AMIC COVER and for fee sequence data for the spreading 52:502 (D) pairs of 100 areas to fail an original parts for an inter buffer searce surrounding the FTD pares. These pairs have also constrained and the spreading sequence of the searce of the spreading sequence of the spreading of the spreading sequence of the spreading sequence of the spreading sequence of the spreading of the spreading sequence of the spreading sequence of the spreading of the spreading sequence of the spreading sequence of the spreading of the spreading sequence of t	Herry Sweat	8/29/2024	9/12/2024	9/12/2024	Utto: //www.eps.com/sosth/paif/oc/lociations. and staffs/company-analysisment. success/SPD_013.att	O	NA	8	Section 8.1.3 - Asset Inspection	8.1.3.2.4 Pole Loading Assessments
701	CPUC-3PD (Safety Policy Director)	019	CPUC - SPD (Safety Policy Delasto)_019	2	CPuC - SPO (Salay Paley Delawi), 619_00	Submit one scample of a new decktop-based assessment path basing escalation for an ungoged angung path and half path path path path path path in the specialized as part of question it may be abland from the calculation.	Joseffer Terrer VMP	Herry Sweat	8292024	9/13/2024	9/12/2024	http://www.age.com/sect/age/doc/orage/ ad-afe/closes-proceedings.ad- sates/chills.all.kg	3	NA.	8	Sector 8.13 - Asar togeton	8.1.3.4 Prix Loding 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 and of Quarter 2 of 2028.	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 (Safety Policy Division)_019_011	For page-time for PCAE's details dates conclused inspection programs. (1) here are factor watter conclusion pointed on torquectors, (2) when revealed and here would as the spect or conclusion scalar and conclusion pointing is used and an and the spectra of the spectra of the spectra of the spectra taking bicoladoge of Sign words incorreng?	In PGAC support. Training wholes are securities to schedule the scalar results who in the point of the schedule sched	Henry Sweat	8292024	9/12/2024	9/12/2024	support/RPD_013.ibp https://www.ppp.com/ssaps/pps/docs/outages. and-safety/outages-presented-ass_and_ support/RPD_013.ibp	0	NA	ŝ	Section 8.1.3 - Asset Inspection	8.1.3 Asset Inspections
704	CPUC - SPO (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	12	CPUC - BPD (Baley Paley Division], 519, 012	Describe Frons Tree Impaction programs that for 3024 growthe the date at which is an accent through in the support initial the following and the sea is carrier through the support initial the following and the sea is a support of the sea is a support of the sea is a following of the three support initial the sea is a support and the sea is a support of the sea is a support of the sea is a support of the sea is a support of the sea is a support of the search of the sea is a support of the search of the	The second secon	Herry Sweat	8/29/2024	9/12/2024	9/12/2024	tera dia mandra di angli pada barang. Angli angli pada ang angli pada angli pada mangat 100,113 m	٥	NA	82225	Vegetation Management and Impections	Pecased Tree Inspections

754	CPuC - SPO (Sulley Pulsy Division)	019	CPUC - SPO (Bakey Policy Direase)_019	12(a)	CPUC - SPO (Safey Poley Double), 519, 013(4)	SPD protections, PT program was professed to wrise with 45.71 gains was particle, Separately, SPD of the set of early of early of the set of early	Press as an in this failuring data for the specialization through Explorator 4, 2024. Mathematical trans proceedings to the society 63:321-64 Parallelication of the specialization of the specializ	Herry Soviat	9292024	10/22024	50112024	https://www.gas.com/samh/gas/docubintasec. edu.dofs/tubus.gr.gr.gos.ord.esu.esu. gasecch/dr.3.13.0.0	O	NA	82225	Vegetation Management and Inspections	Process The Impositors
705	CPuC - SPD (Safety Policy Division)	019	CPUC - SPO (Baley Policy Division)_019	13	CPUC - SPD (Saley Policy Dubled, 513, 513	Pocolei lynifen myndta (deo known as Polita) far CPUC sejondella lynifensy flat occurred on R3+ days in 2024.	NASA: Sai proteomic presemptions of the commercial set of the c	Hany Sweat	8292024	9/12/2024	9/12/2024	https://www.gat.com/www.framilian.html end.edu/anti/com/parameters.neuro anticial.html anticial.html	7	NA	Appandix D	Appands D - Anam for Continued Improvement	ACI PEAE-22-04 - Addressing Increase In Real Evens
706	CPUC - SPD (Safety Policy Delaion)	019	CPUC - SPD (Safety Policy Division)_019	14	CPUC - SPD (Safety Policy Division)_019_014	Proofer lightion separts plate known as PHRs) for CPUC separatile graters that account on dags when EPPS was admited a 2024. Reports allwards provided in negotiaes to Galactics 13 med not be read-influed in separate to Galactics 14.	An experimental experimental and a set of the property of the set of	Henry Sweat	8292024	9/12/2024	9/12/2024	tatas //www.ega.com/sech/uga/boc/boc/gages_ gant safety/warge processiones and, automot/PDS_014.00	2	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PO&E 2246 – Addressing Increases in Risk Events
707	CPUC - SPD (Safety Policy Division)	620	CPUC - SPD (Safety Policy Division)_020	1	CPUC - SPD (Safety Policy Division)_920_01	Person provide a conju of the complex spreadheast with data discussed and preserved in the meeting of DR00020 at alter-10m between PAGE and CPUDDEP with the a Provide of discuss additional example), in the WBP Cast Reporting Template and provide and discussed and provide the strength of the template the part of provider production values by and disparather (when Find Decision on HMP is expected).	PALE stacks to lishow gatement of the VMP Cale Meetine VMP Cale workp22: which was a start of the start of the VMP Cale Meeting VMP Cale workp22: The lise contrast the samples indicated start of the VMP Cale workp22: the start of the VMP Cale workp22: The lise contrast the samples indicated scattered with VMP Cale workp22: the VMP Cale workp22: The VMP Cale work of the VMP Cale workp22: the VMP Cale workp22: The VMP Cale work of the VMP Cale workp22: the VMP Cale workp22: The VMP Cale work of the VMP Cale workp22: the VMP Cale workp22: The VMP Cale workp22:	Edwin Schmitt	8/27/2024	942024	942024	htte://www.nps.com/ssist/inge/doc/batapos. and addet/satapos encoundense.and, support/SPD_020.mp	1	NA.	4.3	4.0 Overview of WMP	4.3 Proposed Expenditures
708	CPUC - BPD (Suffey Policy Division)	621	CPUC - SPD (Safety Policy Delation)_021	1	CPUC - SPD Safety Price Disson, 61, 01	1 Complete tids 2 Brough 6 of the attached possibilities. For tids 2 Brough 5, complete a conseponding data seatabalant and the sus analysis guideness documents lister balance. Here attached and the sus analysis guideness documents lister balance. Acceleration of the complete graphical balance of the seatabalance of the complete graphical balance of the complete graphical balan	The characteristic of the second seco	Kavin Miller	9/10/2024	10/4/2024	10/42024	https://www.ass.com/www.htms/docs/balance. esta dafathilasa aranawakana ad. associ620.311.as	1	NA	43	4.0 Countered WMP	43 Proposed Expensions
708	CPUC - SPD (Safety Policy Division)	021	CPUC - SPD (Safety Policy Division)_021	1(a)	CPUC - SPD (Safety Policy Division)_021_Q1(s)	1.Complete table 2 through 6 of the attached spreadtheat. For table 2 through 5, complete a comesponding data row for each of the 114 mitigation mitiatives in the most neutr COR, Table 11 according to the directions in the spreadtheat and the two standard gataroxic occuments liased healtheat. "Advances for VMIP Cost Reporting (sponsate to table 2 through 5) objectives for VMIP Cost Reporting (sponsate to table 2 through 5) objectives for VMIP Cost Report Table to table 5).	Understmunden Plan in 2025. Wrok franciset in the SB 884 Flamic Understmunden	Kevin Miller	9/10/2024	10/11/2024				NA	4.3	4.0 Overview of WMP	4.3 Proposed Expenditures
709	CuPA	Set WMP-53	Polcy Dission, <u>921</u>	1	Carth, Sar WMP-63, 01	Salatence for Annual Tardenin generaties is the 2 Proop133 Solatence for Annual Tardenin generaties is the to T Proop133 Data PALE agree with the mapping of solate risk and models between WDRM annuars. Can of vie to Annual Tarden 17 F root grass arrange the solate risk black the solate root VDRM of an aligner and the and the annual tarden 17 F root grass arrange to solate risk black the solate root AN INDEM of an aligner and the and the annual angle sub-model is another resting, places clarky.	Add data of upper site for emprop shows in Table 1 and here is enough the table to show the mapping between tab- matics. There is a support table of tables and the second shows a support table of tables of tables and tables of tables and tables and tables of tables and tabl	Mathew Yaul	9/18/2024	10/22024	9/27/2024	tana filoso da un fuer filosofico butan en un definicación a manación de anti- seguer (Calderaria, D.). en	ō	NA	6.1.2	Section 1 - Risk Methodology and Assessment	6.12 Summey of Risk Models
710	CaPA	Set WMP-53	CalPA_Set WMP-53	2	CuIPA_Sei 193P-43_02	Fer auch probability sub-model flat was present in VORM of and has a consequencing reachy-banksby-samed index-model in VORM of , mass fill and describe has ways in which has bit-model in VORM of affects from the sub-model in VORM of .	Detailed Conjunction States (17 Table Constrained 17 Table Constrained 18 Table Constrained 1	Mathew Taul	9/18/2024	10/2/2024	9/27/2024	Litter //www.aps.com/seam/seam/sea/docs/bolages_ and safety for a parameters and, suspection/store.ene_001.aps	0	NA	6.1.2	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Raik Modela
711	CalPA	Set WMP-53	CalPA_Set WMP-53	з	CalPA_Set WMP-53_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	Matthew Taul	9/18/2024	10/2/2024	9/27/2024	https://www.ppe.com/assets/ppe/docs/outages- and-safety/outage-preparedness-and- support/CalAdvocates_053.zip	٥	NA	6.1.2	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
712	CaiPA	Set WMP-53	CalPA_Set WMP-63	4	CalPA_Set WMP-53_Q4	For those probability models for ignition risk left out of WDRM v4 that were preaem in WDRM v3, please explain the reasons this model was excluded in the most recent version. In the event this risk model was incorporated into a different model in WDRM v4, please clarify.	There was no pobability models left out of WDRML+5 that ware passer in WDRM.d., Please enforces (PAEE's response to Question No. 001, which provides the correct mapping between models.	Matthew Taul	9/18/2024	10/2/2024	9/27/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/CalAdvocates.053.zip	٥	NA	6.1.2	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models

										1							
713	CaPA	Set WMP-53	CalPA_Set WMP-63	5	CalPA_Set WMP-53_Q5	In nanorea to CARAncesen-PCE-3223/MPC-3C Quarkon 5 on whether an mithy was parforming an independent werver of VIORM VM, PORE mervered that The Entwine's a stratelise to be available by the and of Q2 2024 ⁺ a) (I) the E3 independent review of the WDRM v4 has completed, please provide a completion and cupture. 1) (I) instand the E3 independent review has not concluded, when does PG&E support the review to be completed?	n) Planses sea stachment "YMB-Discowry0023-2025, DR_CalkAonotes, (633-Q095Ath01CONF.pdf" for the requested E3 Review of POAE WDBM v4 and Transmission Composite Model (YCM), b) Not applicable, plasses sea the response to subpart (b) above.	Mathew Taul	9/18/2024	10/2/2024	9/27/2024	https://www.pge.com/essets/pge/docs/pstages_ and-safety/outage-preparedross-and- support/CalAbhocates_053.zip	1	NA	6.1.2	Section 6 - Risk Methodology and Assessment	6.1.2 Summery of Risk Modela
714	CaPA	Set WMP-63	CalPA_Set WMP-63	6	CarPA_Set WMP-83_Q6	In regimes in CARActerise FCE S2005/FC 40 Caustion of in white FCE is a create is a statistic downline concerner that add with VCE CARE are used. The TCE is a create it is a statistic or view concerner that add write the concerner is the TCE is a create it is a statistic by the end of CE spectra in the concerner concerner is an extension of the concerner is a statistic or view provide the concerner is an extension of the concerner is a statistic or view write provide concerner is a loss completed, where an extension of the concerner is an extension of the concerner. The concerner is not been completed, where the VCE provide concerner is an interpret of the concerner is not been completed, where the VCE provide concerner is an interpret of the concerner is not been completed, where the VCE provide concerner is an interpret of the VCE provide concerner is and the completed, where the VCE provide concerner is an interpret of the VCE provide concerner is and the completed, where the VCE provide concerner is an interpret of the VCE provide concerner is an of the completed, where the VCE provide concerner is an interpret of the VCE provide concerner is an extension of the completed concerner is an extension of the VCE provide concerner is an interpret of the VCE provide concerner is an extension of the VCE provide concerner is an interpret of the VCE provide concerner is an extension of the VCE provide concerner is an interpret of the VCE provide concerner is an extension of the VCE provide concerner is an interpret of the VCE provide concerner is an extension of the VCE provide concerner is an interpret of the VCE provide concerner is an extension of the VCE provide concerner is and the VCE	n man an an adamment WMP-Decomp/2023.2025, DIS_CARAdonades_053.2026AstA01COVF.pt/ for the regulated WOM of Adammentation calls, N and applicable, phases see the response to adquest (a) dones.	Matthew Toul	9/18/2024	10/2/2024	9/27/2024	https://www.pap.com/assets/apa/docs/outages_ and-suber/subage-preservations-and- support/Calladvocatio_053.pip	1	NA	6.1.2	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
715	CPUC - SPD (Safety Policy Division)	022	CPUC - SPD (Salety Policy Division)_022	1	CPUC - SPD (Safety Policy Division)_022_01	2 We known if OOR metric 13.5 knor OI and O2 (metric name - Leard 2 Findings Final) to ty to as a Fana could meaning fire gat -Situ compared to this spectral fib to the strengt. Ye answer is include that why he methem are not the same. I alloched my spectral their to your same on one are easily what if all .	PAGE4 testions them may have been ammonitoriating seguring the Louri 2 PAGe4 testions there may have been stress of testions to 2004. The stress of testion of the stress of testions of testions of the stress and Questions Markins (EOO) and u.A. and 2004 to Louriz 2 deships used the stress that the stress of testions of the stress of testions of testions and the stress testions in the stress of the stress of testions of testions and the stress testions and the stress of the stress of testions and testions and testions the market and the stress of the stress of testions and testions and testions the market and the stress of the stress of testions and the difference of testions and the stress of the stress of the stress of testions and the OOD and the COOD and testions and the other testions and testions and testions and the and testions and and the stress of the stress of testions and testions and testions and testions and and the stress of the stress of testions and testions and the stress market and and the stress of testions and testions an	Henry Sweat	9/18/2024	10/11/2024	10/7/2024	https://www.pps.com/savets/ppe/docs/butspos- and unlen/butspo.org.putedheal.and. support/bits.023.ap	٥	NA.	ODR	NA	NA
716	CEIS	025	OEIS_025	1	OEI8_025_01	Specific to VMPID VP_BC125-D00, 1024177, 2020, passas confirm the following a. Confirm free CMP pairs 27 3058070102012121777271 a the second second	matrix heads. The second part of approximation of the second schedule of the basels. Next incruise and a Dependent 25, 12014 Development of the Second part of the second schedule of the second schedule.	Ranzi Ibrahim	9/17/2024	9/27/2024	9/27/2024	https://www.pps.com/assets/ppg/docs/budages_ and unley/budage.org/publickes.add. autoconkhits.Dik.ute	2	NA	ODR	NA	NA
217	oeis	025	OE18_025	2	065,85,0	Specifics VMP ID VP, IDC154491, 1033087 2000, VP, IDC154491, 1033281 2000, VP, IDC124491, 1031102, 2000, VP, IDC124491, 1033249, 2000 AVE IDC124491, 1031102, 2000, VP, IDC124491, 1033249, 2000 AVE IDC124491, IDC124491, IDC124491, 103204, 2000 AVE IDC124491, IDC12491, IDC124		Ranú Itothin	9172024	9/27/2024	9/27/2024	May Josepher and Tasth Spatial Social Antenna and address States and an and assessed STA, STA 40	14	NEA.	COR	ы	100.
Pre-Olicovery 01	Cal ^p A	Set WMP-01	CalPA_Set WMP-01	1	CarPA_Ser WafF-et_C1	This data sequent particles to your 2022-02021 Wildes Billippico Pare (MMP) part all stated discussions, and and annual particular galaxies and annual particular sequences in the sequences of t	 u = 0, 20, 20, 00, 01, 01, 01, 01, 01, 01, 01, 01, 0	Holly Wehrman	27/2023	2/14/2023	2/14/2023	<u>Hanna Tanana ang ang Sang Andora ang A</u>	¢	NA.	NA	NA.	80.
Pre-Discovery 02	CaPA	Set WMP-01	CalPA_Set WMP-01	2	CalPA_Set WMP-01_Q2	Plasse provide a copy of your WMP pre-submission within two business days of its submission to Energy Safety	Attachment WWWP-Decover/p2023_DR_Call-decoalse_001-2020/actd thCONF.pdf is our WWP-Decover/p2023_DR_Call-decoalse_001-2020/actd thCONF.pdf is our WWP-Decover/p2023_DR_Call-decoalse_001-2020/actd the submission at may be subject to revision before the final WWP is submission in the time designated the entire submission as confidential to slign with Emergy Safety's pre-submission Merch. Additionally, we have designated this entire submission as confidential to slign with Emergy Safety's pre-submission Merch. Additionally, we have designated this entire submission as confidential to slign with Emergy Safety's pre-submission and the submission to the submission as confidential to slign with Emergy Safety's pre-submission and the submission to the submission as confidential to slign with Emergy Safety's pre-submission and the submission to the submission as confidential to slign with Emergy Safety's pre-submission and the submission to the submission as confidential to slign with Emergy Safety's pre-submission and the submission to the submission as confidential to slign with Emergy Safety's pre-submission and the submission to the submission as confidential to slign with Emergy Safety's pre-submission and the submission to the submission as confidential to slign with Emergy Safety's pre-submission and the submission to the submission as confidential to slign with Emergy Safety's pre-submission and the submission to the submission as a submission as a submission as a submission as a submission to the submission as a s	Holly Wehrman	2/7/2023	2/15/2023	2/15/2023	https://www.ppe.com/ppe_global/common/edis/sa faty/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_001.sig	1	NA	NA	NA	NA
Pre-Discovery 03	CaPA	Set WMP-01	CalPA_Set WMP-01	3	CuPA, Set WMP-01_03	Provide a copy of all documents or Nas that are willenced in your VNMP Duateshy Dass Reports and submitted to Energy Saley (including burner/Innel et all PDPs, spalied and Nas, non-spalied and Nas, and confidential encompanies) or for sums above and the document is senting Datage	In addition, and paperal displacition, PME approximation of the provide that is a model to indexemption of the provide the provide the indexemption of the provi	Holly Wehrman	27/2023	2/14/2023	2/14/2023	<u>http://www.spc.com/spc.dom/sp</u>	0	NA	NA	NA	NA
Pre-Discovery 04	CaPA	Set WMP-01	CalPA_Set WMP-01	4	CarPA_Set WMP-01_04	Provine rays to de Announes of all sino conference and the SIMI discovery means, so the same southern any to de a local the discovery sequences are sold discovery sequences, the same all Conference sequences to WMP discovery sequences areas for former globals to Conference sequences to WMP discovery sequences areas for former others.	Adde can devolution of the constant of program of the second second second second second second second second constants of program of program of the second s	Holly Wehrman	2/7/2023	2/14/2023	2/14/2023	Etter://www.eee.com/aee_abbal/commos/odf/Ju fab/remergency-preparedness/natural- ginater/weiferse/weifer-engination- gias/reference-docs/2023/Cabbocates_001.zig	0	NA	NA	NA	NA
Pre-Discovery 05	CaPA	Set WMP-02	CuIPA_Set WWP-02	1	Q494.3er W49-62.01	Phone specify and provide costs of a dispectly assumes a quality costs (ISANS) reports conducted by terms and the first end provide it may a strain y 1, 2023 and the same of any programs, strainers, or assegues described in your 2022 WMP kiplant.	IndEL downloads this quantum share torquint timo of teams Calady Current Calady Auseurce, and Calady Auseurce and the download torquint the sector of the s	Holly Wehrman	2/7/2023	3/72023	3/7/2023	tates Dens an annibes Athab Inneme (adhab Interneting anneachardantach Interneting anneachardantach Interneting ann anna anna anna anna Interneting ann anna anna anna anna anna Interneting anna anna anna anna anna anna Interneting anna anna anna anna anna anna anna Interneting anna anna anna anna anna anna anna a	5	NA	NA	м	NA

	CuPA	Set WMP-02		2	CalPA Set WMP-02 Q2	Please identify and provide a copy of all quality assurance or quality control (QAQC) reports conducted by external entries that were comoleted since January 1, 2022 and that externing any programs, initiative or externation	The PG&E Independent Safety Monitor Status Update Report, dated October 4, 2022, discusses programs and initiatives	Holy Webman	2/7/2023	3/7/2023	37/2023	https://www.ppe.com/ppe_global/common/odfs/sa fets/emergence-organethess/netwol-		NA	NIA	NZ	NA
Pre-Discovery 05	CaPA	Set WMP-02	CalPA_Set WMP-02	2	CaIPA_Set WMP-02_Q2	based is the way compared that can be year and year one base base and any program, manufactor cannerges and described in your 2022 WMP Update. Esternial antesis includes that and timined to consultance or contractions, auditors, court-appointed monitors, and independent Evaluators. Provide an Eval table of all defects in the way 2022 found by Enneroy Safety's Correctionse Branch (as rows) that an one limited monitors.	The POLE Independent Safety Monitor Status Update Report, dated October 4, 2022, discusses programs and initiatives described in our 2022 WMP. Please find the document here: https://www.cpuc.ca.gov/imedia/puc-website/industries and topics/documents/pgit/ventigff-end-enforcement/sites-status-spdate-report-q2-2022.pdf.	Holly Wehman	2/7/2023	3/7/2023	3/7/2023	disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/CalAdvocates_002.zip	1	NA	NIA	NA	NA
Pre-Discovery 07	СыРА	Set WMP-02	CalPA_Set WMP-02	з	CwPA_Set WMP-62_O3	Includes the following information in suppose inclutions. (b) cludest type (c) clude	Passes are adversard: "WH-Discovery 2021, DK, Caldwordse, DK, Old Markov, Tolk J, and Ling J, Bargel Markov, Intellet al Incover 2021 Type (Cline Burger) Intellators & Bargel Tabley ("Neuros and an excitation of adversaria in Neuro 3222, The data protection ("Contengy," Consciption (Acids, val." Shall an excited and an excited and an excited and factors with a state of the data protection (Society of the data and state of the state of the data protection (Society of the data protection (Society of the data protection (Society of the data)), and the state of the data and the data a	Holly Wehman	2/7/2023	2222023	2/22/2023	http://www.eee.com/geg_stabal/common/pdf/uku fac/immergence_presenteeu/induzej_ disastraintefines_indefine metgetation planfreference-docs/2023/DalAdmonster_002.tip	1	NA	8.1.3	Asast Inspections	NA
Pre Discovery 05	Cu94	Set WMP-03	CadPA_Set WMP-03	1	CuPA_SH 1999-45_01	Control structures of detects from a denses. Second is a service of a service of second second dense of de	N2ELE proving the required distance information of the control or advanced "VMF- monospitch" (MC controls, VC control and VC in the control of the control or advanced to the VC information of the control or advanced to the control of the control	Phily Webman	2/7.0023	31 02 12 3	3/10/2023	tine lineva agramilen jakohimmenteiteiteite Sehimmenen propositeiteiteite Baserivatteiteiteiteiteiteiteiteite Baserivatteiteiteiteiteiteiteiteiteiteiteiteitei	2	NA	813	Asset Impositions	Dankulan
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Pre-Discovery 10	CaPA	Set WMP-03	CalPA_Set WMP-03	3	CaPA_S4:WMP-01_03	Provine a Excellation of all details have include an of density 1, 3222 (an excel) free real encoded factor must be accelerated and a set of the set of density 1, 3222 (an excel) free real density of the density of the set of the set of the set of the set of density 1, 3222 (an excel) free real density of the density of the set of th	 Debuteria "New 20counsepti21: (M. Caldanceux, 2012/2015/abl. cat." vebs provides information registring moments of primary interpretations in w17th 2012 and 2012 and 2014 and 2014	Holy Wehman	2/7/2023	3/10/2023	3/10/2023	tens: These an are large ability in second statistic fabrications of a second second second second associated ability of the second second second ability formers described to the second second ability formers described ability of the second	1	NA	8.1.2	Gid Deeps and System Hardwreg	Work Performed in 2022
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Pre-Otscovery 12	CuPA	Set WMP-03	CalPA_Set WMP-03	5	CaPA, Sa: WWP-03, 05	For each YMM initiality black halos phase state han the models VMM in Rea Source for each crock or crock- terminal Annual data you performance and a 3022. 4. Convert start contrastition. 4. Convert start contrastition. 5. Conver	E. EVM one is 1222 was element by a redination of the 221 YMM control in the Model (YMM). The where the product of the 2212 YMM control is an ext VM or regime in YMM control. In the VM or regime is the YMM control is an ext VM or regime is the YMM control is an ext VM or regime is the YMM control is an ext VM or regime is the YMM control is an ext VM or regime is the YMM control is an ext VM or regime is the YMM control is an ext VM or regime is the YMM control is an ext YMM c	Holy Wehman	2/7/2023	3102023	9/10/2023	Man, Jones de catelories, de bale same agrélia anti-agrés de la catelorie de la catelorie de la catelorie de la catelorie de la catelorie de la catelorie de portenana de la 2011 fonde same de la ca	0	NA	2022 WMP Section 7.1	With a Migdon Scang Dealopned	NA

Pre Olicovery 13	CuPA Ser MAP-03	CuPA_SetWMP-03	6	Ge9, 341999-01_01	d. Durbition pole spelanement e de sanctionation de la constante de la consta	In the 2025 MS damps of Witten was based on the paratement from the 2021 that of scale paratements are submediated in the paratement of the 2021 that of scale paratements are submediated in the paratement of the 2021 that of scale paratements are submediated in the paratement of the 2021 that of scale paratements are submediated in the paratement of the 2021 that of scale paratements are submediated in the paratement of the 2021 that of scale paratements are submediated in the paratement of the 2021 that of scale paratements are submediated in the paratement of the 2021 that of scale paratements are submediated in the paratement of the 2021 that of scale paratements are submediated in the paratement of the 2021 that of scale paratements are submediated in the paratement of the 2021 that of scale paratements are submediated in the scale paratement on the scale paratement on the scale paratement of the 2021 that of scale paratements are submediated in the scale paratement of t	Hully Wahman	2772023	3/10/2023	3/10/2023	tata (Para) data dagi dake dake Asaman Salah S Balangang dagi dagi dake dake dake dagi dagi dagi dagi dagi dagi dagi dagi dagi dagi dagi dagi dagi dagi	ō	NA	2022 WMP Section 7.1	Walio Mijata Stang Contenent	NA
Pre Discoury 14	CaPA Servite C	CaPA_Set WMP-03	2	GaPA_3e 1989-03_07	Dealach independence of intervisions assets A characteristic of intervisions	b PALSE and considering PALSE 2022. b PALSE 2024 PALSE 202	Huby Webman	277023	9/10/2023	3/10/2023	Maga (Jones and Lance (1996) a differ framework (1997). A second	٥	NA	72	Wide Migdon Stateg Deatspreet	Vilidra Migato Scingy
Pre Oscovery 15	CaPA Ser NMP CI	CaPA_Set WMP-03	8	GaPA, 3ar 1989-03, 08	Conclusion productions Conclusion productions Conclusion productions Conclusion productions Conclusion productions Conclusion productions Conclusion Conc	b) PGLR in the regime method. PGLR 2013. b) PGLR in the regime method. The form addition of second control is control in the regime fragment in the lense is a proper second property of the regime fragment in the regime fragment is property of the regi	Huby Wahiman	277023	9/10/2023	3/16/2023	Mars Types age an onge disk framer soldt. An Season age an onge age and a sold a sold a Season age and a sold a sold a sold age and also before a sold 2011 Podd age and 2011 ag	٥	NA	72	Wide Migdon Stateg Deatspreet	Vildra Migato Solegy
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Pie Oscowy 17	Call ^a A Ser HAP-O	CaPA_SetWMP-03	10	CaPA, Jerman 43, 615	A. Course for control maintains A. Course for control maintains A deal inspection of the maintains	 MCML in constraining CVM e2054. Person druct the sequence Counter the Article State (Line State). Person druct the sequence Counter State (Line State). Person in the sequence state (Line State).	Hally Wahman	27/2023	3/10/2023	3102023	Nas Deve ge om ken skielen innen vir det kontenen en senereken bisket en ster det det gestellen skielen. Bestellen in det det gestellen skielen skielen.	o	NA	72	Wallie Migsten Stateg Cavelgenet	Vildra Migder Stategy

Pre-Discovery 18	CaPA	Sat WMP-04 CulPA_Sa	et WMP-04	CaPA_S	Set WMP-04_Q1	For each VME trainer to doing up, however option opportunits is 2023 to be at least no times actual capital responsible to 2022, plane product the time of the trainer product opportunity opportunity opportunity (1) The new of the trainer is a bit for the time opportunity opportunity (2) The time of the trainer is a bit for the time opportunity opportunity (3) The time of the trainer is a bit for the time opportunity opportunity (3) The time of the trainer is a bit for the time opportunity opportunity opportunity (3) The time opportunity opportun	Ca222 Will Provide an engregit program of the control of the control of the C11 the C Engregit program of the control of the C22 Will Provide and the Will Prov	Holly Wehrman	277/2023	3/7/2023	372023	tana Jawa ng sambag shiki karman katika Baharan gang sanasakan baharan Baharan katika magatan Baharan katika Baharan katika sana katika sana sana sana	O	NA	43	Proposed Expenditures	NA
Pre-Discovery 19	CalPA	Set WMP-04 CulPA_Se	at WMP-04	CarPA_S	Set WMP-04_02	For each YMDP Validate for which pays from and expenditions in 3224 to be at load two lowes actual capital expensions on 2224, planes provide the specific structure of the specific structure of the specific structure of the 15 How ONE National on a 1-bit structure of the specific structure of the 25 How ONE National on a 1-bit structure of the specific structure of the 25 How ONE National on a 1-bit structure of the specific structure of the 25 How ONE National on a 1-bit structure of the specific structure of the 25 How ONE National ONE National Structure of the specific structure of the 25 How ONE National Structure of the specific structure of the specific structure of the 25 A sequenties for the prophetic structure.	The second of SERIE Was all constrained and in Table 11 planated to 2022 SERIE WWD Guidemate from the Wig 2022 SERIE from the second of SERIE Was all second to Table 2022 SERIE WWD Guidemate from the Wig 2022 SERIE from the second of SERIE Was all second to Table 2022 SERIE WWD Guidemate from the Wig Was all second to 2022 Wig Was all second to 2022 SERIE Was all second to Table 2022 SERIE Was all with the Wig Was all second to 2022 SERIE Was all second to Table 2022 SERIE Was all with the Wig Was all second to 2022 SERIE Was all second to 2022 SERIE Was all second to the 2022 Was all second to 2022 Wig Was all has all second to 2022 SERIE Was all second to 2022 SERIE Was all second to 2022 SERIE Was all second to 2022 SERIE Was all has all 2023 Was all how the Wig Was all has all 2023 Was all has all has 2023 Was all has al	Holly Wehrman	2/7/2023	3/7/2023	3/7/2023	http://www.gor.com/gor.akbu/common/of/ub //www.gor.com/gor.akbu/common/of/ub //data/www/www.akbu/common/of/ub gate/inference-doc/2013/Calikdocates_004.ab	٥	NA	43	Proposed Expanditures	NA
Pre-Discovery 20	CaPA	Sat WMP-04 CulPA_Sa	nt WB/P-04	CaPA_5	Set WMP-04_03	For each MMP instance for which psychoscolar standard psychologies in 2023 to be at head two lines actual and the standard standard standard structure 2022 2022 2022 1000 The more of the standard at the psychologies 2022 2022 1000 The more of the standard structure 2022 2022 1000 The more of the standard structure 2022 1000 Victors 0 The more of the standard structure 2022 1000 Victors 1 Are application for the psychologies excess.	Another in the second s	Holly Wehrman	2/7/2023	3/7/2023	3/7/2023	tans. Pawa aga caninga jabah kanana kati ka Bajawa kati kati kati kati kati kati kati kat	ũ	NA	43	Proposed Expenditores	NA
Pre-Dacovery 21	CaPA	Sat WMP-04 CuPA_Sa	et WIMP-04	CaPA_S	Ser WIP-OL Q4	For each VMD initials for which you forecast operating appendixes in 2014 to be at least two times actual approximations to 2027, places provide the second secon	b) 2022 WHP Intensities an engraph of providing with the head public has a control of the structure of the engraph of the structure of the energy of the structure of the engraph	Holy Wehman	2/7/2023	3/7.2(23	3/7/2023	tere franze se service a characteristica de la construcción de la construcción de forante de la construcción de la characteristica de la construcción de la construcció	Q	NA	43	Popular Equations	NA
Pre-Discovery 22	CaiPA	Set WMP-05 CulPA_Se	et WMP-05	CalPA_5	Set WMP-05_01	In response to Data Request Californic Californic PGE-2022/WIRP-31 on September 8, 2022, PG&E provided information regarding its Wild'im Distribution Risk Model version 3 (WDRM /G). Please provide an updated response to guardino 11-01 the above -elefencted data sequest, including any twine or changed information since PG&E's original response. If the response to a quasition has not changed, please so indicate.	No changes have been made to WDRM v3 since the September 8, 2022 response.	Holly Wehman	2/10/2023	3/10/2023	3/10/2023	<u>http://www.pee.com/pee_siobal/common/odfs/ia</u> <u>fety/emergency-preparedness/natural</u> <u>disaster/wildfres/wildfre-mitigation</u> plan/reference-docs/2023/CalAdvocates. 005.zip	٥	NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	WDRM v3
Pre-Discovery 23	CaIPA	Set WMP-05 CalPA_Se	nt WMP-05	CuPA_S	See WMP-05_02	a) Have you identified transpondion contricts within you service settlory where failing or failing inus or poles could currently line layes and/or inputs and or goes a could currently line layes and/or inputs and escribe how you identify such transportation contriders. () If waitable, Heade provide a great/pail dia file that contains all current identified transportation contiders with regress and episons baseds.	a) The powerial of lating or fairing to lead power and whether the separations control is not currently reflected in our risk modeling. PASE Public startly Speculiatis with experience as carrier weldand fred/ptens have reviewed premire agrees and/or regress concerns with neutralizing circuits or circuit segments for powerial system hardwring work. b) Net applicable	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	<u>https://www.ope.com/ope_skobal/common/odfs/sa</u> <u>fety/emergency_preparedness/natural-</u> <u>disaster/wildfres/wildfre-mitipation;</u> <u>plan/reference-docs/2023/Calidopocates_005 sig</u>	٥	NA	8.1.3	Asset Inspections	NA
Pre-Discovery 24	CaPA		at WMP-05	CalPA 5	_Set WMP-05_Q3	Please fil out the attached spreadsheet, CaliAdvocates-PGE-2023WMP-05 Attachment 1, requesting information regarding your asset inspectors in 2022.	Please see allachment "WMP-Discovery2023_DR_CalAdvocates_005-Q003Atch01 xtsx" for the requested information	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	https://www.pge.com/pge_global/common/pdfi/va fsty/emergency-oreparedness/natural, disaster/wildfires/wildfires/mitigation- plan/reference-docs/2023/CalAdvocates_005.ato	1	NA	8.1.3	Asset Inspections	Inspections completed in 2022
		Set WMP-05 CelPA_Se															
Pre-Discovery 25	CaPA	Set WMP-05 CelPA_Se Set WMP-05 CelPA_Se	et WMP-Q5		Set WMP-45_04	Name approx Take 13 of the non-specific data takes your SIMP county Data Stapes for 24.2.2.2.2.4.4.5. Internal associated counter of counter of the specific data takes and the specific data takes and takes	a.h. Peace see attachments "VMP-Daccomy2023_DR_Califications, 005-00044x01 rbd*" for the regulated Database International WMP Disconsy2023_DR_Califications, 005-00044x012 air" for the regulated Database The International WMP Disconsy2023_DR_Califications (005-00044x012) air" for the regulated Database The International WMP Disconsy2023_DR_Calification (005-00044x012) air" for the regulated Database The International WMP Disconsy2023_DR_Calification (005-00044x012) air" for the regulated Database The International WMP Disconsy2023_DR_Calification (005-00044x012) air" for the regulated Database The International WMP Disconsy2023_DR_Calification (005-00044x012) air" for the regulated Database The International WMP Disconsy2023_DR_Calification (005-00044x012) air" for the regulated Database The International WMP Disconsy2023_DR_Calification (005-00044x012) air" for the regulated Database The International WMP Disconsy2023_DR_Calification (005-00044x012) air" for the regulated Database The International WMP Disconsy2023_DR_Calification (005-00044x012) air" for the regulated Database Air Database The International WMP Disconsy2023_DR_Calification (005-00044x012) air" for the regulated Database Air (005-00044x012) air" for the regulated Database Air Database Air (005-00044x012) air" for the regulated Database Air (005-00044x012) air" for the regulated Database Air (005-00044x012) air" for the regulated Database Air (005-00044x012) air" for the regulated Database Air (005-00044x012) air" for the regulated Database Air (005-00044x012) air" for the regulated Database Air" for the regulated Database Air (005-00044x012) air" for the regulated Database Air (005-00044x012) air" for the regulated Database Air (005-00044x012) air" for the regulated Database Air" for the regulated Database Air (005-00044x012) air" for the regulated Database Air" for the regulated Data	Holy Wehrman	2/10/2023	3/10/2023	3/10/2023	tara menera accurati antigan da da a <u>Maga // energes antigas shaki kommo pal</u> aka <i>Bertari kali kana da sa sa</i>	ż	NA	GDR	NA.	NA
Pre-Discovery 25 Pre-Discovery 26				CalPA_5	Ser WMP-46_04 Ser WMP-46_01	1. Use of the second s	In Pages are affectivenesity VMMP Discovery2023_DR_CAldAncedes, SMP-Optication and with the sequence in the interaction and VMMP Discovery2023_DR_CaldAncedes, SMP-OpticAld202 and To the sequence in Terror and an anti-anti-anti-anti-anti-anti-anti-anti-	Holly Wehman Holly Wehman	2/10/2023 2/10/2023	3/10/2023	3/10/2023	https://www.ppe.com/ppe_global/common/pdfs/aa fstv/temerpency-preparativisa/natural	2	NA NA	00R 823	NA Vogendes Mangement	NA EM
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Pre-Discovery 25	CaPA CaPA	Set WIP-05 CuPA_Se Set WIP-05 CuPA_Se	et WMP-OS et WMP-OS	CuPA.5	.See WMP-06_Q1		Tommans and extended. Tommans and extended in 1 , but if an other analysis to Extended on Tommans on only well by 2023 01 County Dan Bayer (Direct Section 2), but if an other analysis of the section of the section of a added of the section of the original section 2 as: The EVM program concluded at the end of 2022. There is no EVM wellplan for 2023	Holy Wehman	2/10/2023	3/10/2023 3/29/2023 3/29/2023 3/29/2023	3292023	tops //www.gga.com/gra_ghts/communitations Satisfiencespen; areasatisfience/satisfience Satisfiencespen; areasatisfience //differenties/satisfience Satisfiences Satisfience //differenties/satisfiences Satisfiences Satisfiences //differenties/satisfiences Satisfiences Satisfiences //differenties/satisfiences/satisfie	2	NA	823	Vepstelon Mangemert	EVM
Pre-Discovery 26 Pre-Discovery 27	CuPA CuPA CuPA	Set WAP-05 CaPA_54 Set WAP-06 CaPA_54 Set WAP-06 CaPA_54 Set WAP-06 CaPA_54	et WMP-05 et WMP-05	0.0%,5 0.0%,5 0.0%,5 0.0%,5	.Ser WMP-48_01 .Ser WMP-48_02		Transmission distribution. Dearing Data Report Del to be earl of more available to Deabusion and Texansission countin york by 2023 011 Dearing Data Report Del to be earl of more available to Deabusion and Texansission and any other available to a addealed in associated of the countin data. The EVM pergene concluded at the and of 2022. There is no EVM excluder for 2023. The EVM pergene concluded at the and of 2022. There is no EVM excluder for 2023. The EVM pergene concluded at the and of 2022. There is no EVM excluder for 2023. The EVM pergene concluded at the and of 2022. There is no EVM excluder for 2024. Prease see "NMP-DiscourgeD212 (MIC cold-brouckey, D02 0023MAR)" data 'f to extend 2022 EVM releage data beater. Data Section G on the 2022 EVM Man Person" contain the number of main pieced for EVM no. by 2022.	Holy Wehman Holy Wehman	2/10/2023 2/10/2023	3/10/2023 3/29/2023 3/29/2023 3/29/2023 3/29/2023	3292023	tops //www.gga.com/gra_ghts/communitations Satisfiencespen; areasatisfience/satisfience Satisfiencespen; areasatisfience //differenties/satisfience Satisfiences Satisfience //differenties/satisfiences Satisfiences Satisfiences //differenties/satisfiences Satisfiences Satisfiences //differenties/satisfiences/satisfie	2 0 0 0 0 0	NA NA	823	Vapanties Merupanant Vapanties Merupanant	EM

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Pre Discoury 32 Call A	Set WMP-0t	5 CulPi	A_Set WMP-08	7	GaPA, Sat WAR-64, 07	en Panalizaria 19 Finalizaria of utanega consciente 19 Removed of unafiliaria o consciente 20 Americana de unafiliaria consciente 20 Americana de unafiliaria 20 Americana de unafiliaria	Name, the Collectionse PGE SIZE/INFER 14, Collambies 11, Bar projection Barker 149, 2022 outbreen were were provide projection of the Collambies of the PGE SIZE outbreen the PG	Holy Wehman	2/10/2023	3/29/2023	3292023	https://favor.gos.com/gos.Abbit/Sciences/abbit/Sciences	1	NĂ	2022 WMP Section 7.3.3.17	Orld Design and System Hardwring	System Herdering
Pre Dasmery 33 CaPA	Set WWP-00	8 CalPa	A_Set WMP-08	8	CaPA, Set WAR-OL, DB	Except years and year the structure structure and when year of granters transfers from the structure of the structure o	Proves are advanced TMB Characteristics (JD, Culturation, USC 0000344401(CDP dus.* dus. to advance 1) starts having in off protein subspace in a start of the st	Holly Wehrman	2/10/2023	3292023	3292023	tim Jaya ay santay shinka maalahi Garata dalah sata sata sata sata Garata dalah sata sata sata sata sata ferma ka 1921 (sata kasa), 193 m	1	NA	8.1.2.5	System Herdening	NA
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Pre-Discovery 35 CalPA	Set WMP-08	6 CalPs	A_Set WMP-05	10	CalPA_Set WMP-06_Q10	For each of your 2023-2025 WMP system hadening initiatives, please provide disaggregated information related to expenditures and circuit miles treated in the attached table, Califorvicates PGE-2023WMP-06 Attachment 1. Add columns as needed.	Please see details on the cost and mileage breakouts in attached file "WMP Discovery2023_DR_CalAdvocates_006- Q010Aach01.stax.	Holly Wehrman	2/10/2023	3/29/2023	3292023	https://www.ppe.com/ppe_global/common/pdfs/sa fate/emergency-preparedness/natural- disaster/wildfres/wildfire-mitigation-	1	NA	4.3	Proposed Expenditures	System Hardening
Pre Discovery 30 Cell A	Set WWP-OF	s CadPa	A, Set WW-os	15	Carth, Santaite 46, Ott	Please proble s provides they (so must acch underproviding project completed during the particle of alrwary, 7, 257, shough backedin 37, 327, 257 and already project please provide to belong silomation (an already 1, 257, shough backedin 37, 327, 257 and already backeding backeding backeding and already backeding and already and already underprovide (b the project all back and already and already and already backeding	The MMM characterization of the cardinal sector of the sec	Hally Webman	27.02023	3292023	3/29/023	nanodesen das 700 1 Caldenantes (201 a) 1000 / Jacob and an Andrea (191 de la company) 2010 / Jacob andrea (191 de la company)	1	NĂ	8122	Get Despr and System Hardwing	Undergranding of Electric Lines multi- Eggeneret – Darbladon
Pre-Discovery 37 CalPA	Set WWP-0	s CalPi	A_Set WMP-05	12	CalPA_Set WMP-06_012	Plasse provide a geodatabase life with a polytime feature for each undergrounding project completed during the partical of Junnary 1, 2022 through Desember 31, 2022. In addition to the spatial location, please provide the factoring attributes for each project a) Project D number or other identifier, matching part (i) of the previous question b) Censul D	See attachment "WMP-Discovery2023_DR_Calif-divorates_006-0012Atch01CONF.zjp." Please note that the data whitesed in this QIS geospatial file will not match the data set from Q11 due to the process time lag between construction completion and being fully mapped in QIS.	Holly Wehman	2/10/2023	3/29/2023	3/29/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/widfres/widfre-mitgation- plan/reference-docs/2023/CalAdvocates_006.sip	1	NA	8122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment - Distribution
Pe Danney 38 Cell A	Set WWP-OF	s CarPri	A, Sai WWP-06	13	CaPA,SartNP-46,013	(17 Year torne bon day	Spike/ Company Company	Holly Wehrman	27/02023	3297023	3292023	tijn favo gosteller skildetaannegijkte Saatskalde skildetaan op statisk Saatskalde skilde skilde skildetaan Saatskalde skildet skildet skildet skilde Saatskalde skildet skildet skildet	٥	NĂ	2022 WMP Section 7.3.4	Azat Mangament and Impactors	NA
Pis-Discowy 39 CalPA	Set WMP-0	8 CalP)	A_Set WMP-08	14	CaiPA_SetWMP-06_Q14	a) The PCLEE Asset Fallure Analysis Team caseably connected any gridlow that account in 2022 to assets with the PCLEE Asset Fallure Analysis (to any power and the third protocol of the the power account of the PCLE as a power and the power account of the PCLE as a power and the power account of the PCLE as a power and the power account of the PCLE as a power and the PCLE as a power account of the PCLEE as a power account of the PCLE as a power account of the PCLEE	(4) The Answer Methics (4) The Answer Methics (4) The Answer Methics (4) The Answer Methics Methodson (4) The Answer Methodson (4) The Answer Methodson Methodson (4) The Answer Methodson (4) The Answer Methodson (2017) IF 70 Force Methodson (4) The Answer Methodson (4)	Holy Wehman	2/10/2023	3/29/2023	3292023	httes://www.eperamitege_phahiltormeni/affida fast/interprets/areapheni/affida disater/affidameni/affidameniation disater/affidamenia.docs/2021/Fabidaecane_000.xtg	٥	NA	2022 WMP 7.3.7	Data Governance	Asset Failure Analysis

Pre-Discovery 40	CuPA	Set WMP-06	CuPA_Set WMP-08	15	CaPA_SerWMP46_C15	Per POSC is supporte to that Request Californiane-POL 50229198-17, Develor 13, March 24, 2022, POLES, approximately use-Rei of assus in HPTD Tar 2. 4 Planta Anchor and Polega II. Its approximately use of the POLES of a state of the POLES	c) No major changes are attributed to the distilled distribution ground negacitons analysing in 2024. However, is in VASE's and models and obstandary system contains to mature, an immunal gradient based above not interpret to the distribution system contains a to mature, and model and the distribution system is no major anticipantia change to distribute impectors scoreign strategy in 2024. However, the considerations of the distribution system strategy calculated above and the interpret mature is normalized and the distribution system strates are interpret with an an anti-mature interpret score score system and the overall include and the overall include the mature score system score	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	Marco Harvor ago considere Albeit Romann Andh Ar Baith companya e presentarian Martina Albeit Martina Martina Martina Baith Antonese doo 7001 I Calida estas D. 201 an	0	NA	2022 WMP 7.3.4.1 and 7.3.4.14	Asset Managament and Inspections	NA
Pre-Discovery 41	CuPA	Set WMP-06	CuIPA_Set WMP-05	16	CalPA_SetWMP46_016	Implement in 2022. C) Please disorble any improvements to the present PSPS circuit modeling capabilities that you expect to implement in 2024. (d) Please disorble the opported state of your PSPS circuit modeling capabilities at the conclusion of the 2023-2025 WMP cycle.	terepresentation process and the second seco	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	http://www.ope.rom/ope_stabal/sommon/offs/las fast/mergence-presentations/natural- disastru-befinder-al-faller-metgetation glan/reference-docs/2023/GiAd-incistes_006.sig	0	NVA.	PSPS	NA	NA
Pre-Discovery 42	CaPA	Set WMP-06	CuIPA_Set WMP-06	17	CaPA_Ser1949-06_C17	The provide provide problem (Fight (Sec)) and (Sec)) and (Sec) (Sec	n Yea. This shade in Section 9.2.1. Again 9.2.1.3. 19 Process and YMM Sharawy2021, DR (CaldAncounts, 0.06.Q11/Aud/1CO/F ag ⁻¹ which is a guostabaliane file and the section of the angeness may the Sharawy2022, DR, CaldAncounts, 0.06.Q11/Aud/1CO/F ag ⁻¹ which is a guostabaliane file angeness may the Sharawy2022, DR, CaldAncounts, 0.06.Q11/Aud/1CO/F ag ⁻¹ which is a guostabaliane file angeness may the Sharawy2022, DR, CaldAncounts, 0.06.Q11/Aud/1CO/F ag ⁻¹ which is a guostabaliane file angeness may the section of the	Holly Wahman	2/10/2023	3/29/2023	3292023	Yzyc Dowo go canigos schulchamaniych y <u>Style Dowo go canigos schulchamaniych y</u> <u>Status of aller aller angestos</u> <u>schulchama sku; 7237 (Calidonada, DA, jo</u>	2	NA	PSPSEPSS	NA	NA
Pre-Discovey 43	CPuC - BPD (Saley Price Distant)	601	CPUC - SPO (Salesy Policy Division)_001	1	CPUC - SPO (Salary Policy Delater), 801, 01	NEPCL Ingenes delCo. The data damped cloud depresent 011031031 delCo. The data damped cloud benefits of the conducted delCo. The data data bases profiles all-bases the segment face target profiles data and the segment of the data delated condigation. Development of the data data delayered and confirm PGE in larger depresent that detare profiles (PGE). 14.8 (PGE) and add segment and addingen PGE configuration depresent that detare profiles (PGE). 14.8 (PGE) and addingeness and addingeness the data delayered and addingeness (PGE). A difference in the profiles of the data delayered and confirm PGE in larger planes to see difference and addingeness and	 The HTCP, capacity extended in the additional process of the Joseph Varian on the Cablang process of the Joseph Varian Markov and Varian Markov	Wendy A3Makdad	2232023	392023	5922023	tens lines again lag dhicheann clinhe bhiceann a	a	NA	81813	Gel Operation and Procedures	Settings of Oner Energing Technologies (a.), Signi Can Public Coner Limbert)
Pre-Discovery 44	CPUC - SPD (Salesy Poley Distance)	601	CPUC - SPO (Salesy Policy Divesce)_001	2	CPuC - SPO (Safety Policy Devices), 801, 60	EPSI & Supporting Technologies (DC) & Pertil Vinlage Detectory Impairse entry of the second	The sector of th	Wendy Al-Madud	2232023	392023	3/8/2023	States These are and inter all high homes with the design of the second second second second design of the second second second second glash homes and color 2011/070. URL ap	o	NA	\$1\$.1	Get Operations and Procedures	Protection & Stationary and Davies Settings
Pre Discovery 45	CPUC - BPD (Saley Poly Delaw)	601	CPLC - SPO (Salary Policy Diversit)_001	ż	CPuC - SPD (Salary Princy Device), 601_00	EPS3 & REFCL inciden: dPS3 in REFCL - Outside its major similarities and afferences. critical as a sourcess, and induced regardly and refRAM and a sourcess of the source and the source of the source and the perform of earling systems on PCAE's means of count of the counter of the source of the source and the source and the spectra of PCAE has added and added and added to the source of the source of the source and the source of the source default of added and added to the source of	An example of points or promy sector distribution systems. PCPD - entropy of the point of points of point	Wendy Al-Makdad	2232023	392023	382023	tine love at an ine al historien statistic descent and the second statistic descent allowed at the second states algorithmene des (1911-1911, 1911, 191	¢	NA	8181	Get Operations and Procedures	Eugènes Satray Is Robus Wildle
Pre-Discovery 45	CPUC - SPD (Saley Poley Drivin)	001	CPUC - SPD (Safety Policy Division)_001	4	CPUC - SPD (Safety Policy Denator)_001_04	General net statution inpairy men and indication professional data and a statution of the base of a gradient and also reduction of internet generates, for crisicals in VFTCs that are not undergrounded?	• Faith Stream I more difficult • Faith Stream I more difficult • Stream I more difficult • Stream I more difficult in the stream I more difficult in the stream I more difficult in the • Stream I more difficult in the stream I more difficult in the stream I more difficult in the Stream I more difficult in the stream I more difficult in the stream I more difficult in the stream I more difficult in the Stream I more difficult in the stream I more difficult in the stream I more difficult in the stream I more difficult in the Stream I more difficult in the stream I more difficult in the stream I more difficult in the stream I more difficult in the stream I more difficult in the stream I more difficult in the stream I more difficult in the stream I more difficult in the stream I more difficult in the stream I more difficult in the stream I more difficult in the stream I more difficult in the stream I more difficult in the stream I more difficult in the stream I more difficult in the stream I more difficult in the stream I more di	Wendy Al-Mukdad	2/232023	392023	392023	<u>Styp://www.go.com/gow_gobal/common/goffulu http://margancy.goggandriest/utilize disaster/actificas/actifics.ongenion. gran/inference.docs/2013/1010_001.ap</u>	o	NA	721	Wildire Migation Strategy Development	Overview of Mispaton Initiatives and Activities

Pre-Discovery 47	Green Power Institute (GPI)	001 Green Power Insti (GPI)_001	⁰⁰ 1	Green Power Institute (GPI)_001_01	Please prode POEC > Ple-admission 2023 2023 WMP Base Pare flad on Fabrary 13, 2023, with the OEIS produces the second se	TrackT one exception the online pre-extrements on a confloration of any onlin Tracys (Safety) pre-extrement processors with the simulation of the simulation methy and the simulation of the simulation And states for an exception dense takes the fill the set back to the simulation of the simulation	Zoe Harrold	3/1/2023	3/14/2023	3/14/2023	https://www.pga.com/pga_global/common/pdfi/la fets/omengency-reparatives/initural- disater/withfes/widther- glan/reference-docs/2023/GP1_003_sp	٥	NA	Al	AL	Ali
Pre-Discovery 48	CaPA	Sering-st Care, Sering	7 1	Garn, Sa 1989-37, 01	Please provide a copy of each YMP (bytes-valued document, submission, or report) you authorit to the Office of drange private states and grange galaxy in 2004 or 2005 frags and each state of 2005 MPF (bytes). There are an each states are also and an each states are also and an each states are also and an each state. The drange private states are also and an each states are also and an each states are also and an each state are the states are also and an each states are also and an each states. The main each end to the states are also and an each states are also and an each states are the states are also and an each states are also and an each states. The main each end to the states are also and an each states are also and an each states are the states are also as a state and an each states are the states are also as a state a	Calculation (Calculation) (Chronical Ref Calculation) Calculation (Calculation) (Chronical Ref Calculation) Calculations (Calculation)	Holly Wateman	3292023	432024	43,0024	time Jacob and Social Soci Social Social Soc	o	NA	NEA	165.	NA
Pre-Discovery 49	CaPA	Set WMP-37 CuIPA_Set WMP	7 2	Garin, Sai War-37, 02	Provide a copy of al focuments or files that are referenced in your YMMP Duarterly Data Reports and Lubritled to The control of the second sec	Information requirements in serge, antikingous, net orochonical, Laday, PCAE algoints the responsibility information of the serge serged and antiky service and anti- composition of the service service and the service and the service and the California table service and the service the service and the service and the service and the service and the service the service and the service and the service and the service distribution of the service and the service and the service the se	Holly Wehrman	3292023	43/2024	432024	time //www.ins.com/wash/wash/washow.ins.com and administrate and and a second as the second association of the second association of the second as	٥	NA	NIA	162	NA
Pre-Discovery 50	СыРА	Set WMP-37 CalPA_Set WMP	17 3	CalPA_Set WMP-37_03	Provins a cary to Cal Advances at all point conflictuation to the SMM delowary sequetate. In the same and the same set of the same all Cardination depoints to WMP decouvy requests insued by their entities. I) Cardination depoints to WMP decouvy requests insued by their entities.	In addition of a provid digitation, PASE and exploringly stops to the sequent on the provide that is a used burnow. PASE afford exploses to the sequent on the provide that is a used burnow of the sequent of the sequent of the the sequent of the ground that is asks to increase a contributing is sequences a displant on the sequent of the ground that is asks to increase a contributing is sequences a displant on the sequence of the ground that is asks to increase a contributing is sequences and the sequence of the sequences o	Holy Wehrman	3202023	432024	432024	https://www.app.com/assert/app/doc/hutapps. and safety/hutapp.com/assert/app/doc/hutapps. support/safety-outer_017.com	0	NA	NIA	NA	NA
Pre-Discovery 51	CaPA	Servite-3a Carly, Servite	15 1	Gains, Sar Waln-Se, O1	Investe et Ecutation of a distribution consequences noting au d'avany 1,225 (as morte for enclusters the investe of fermionis noting enclusters in the product start of all of a morter for encluster the investe of fermionis noting enclusters in the product start of all of a morter for encluster and a sequence that dia (a) Canad all morter as (Canad all and all and all and all all all all all all all all all al	In all means and the fact administration of particular factorial f	Holy Wehrman	3202223	4/19/2024	4192024	tates Janes ago confrast francisco franceso esta definita da este esta de la constitución esta susceterizablemente, 188 de	4	NA	â	Sector 8.13 - Asar Impedion	81.3.7 Asser legectore - Danbuton
Pie-Discovery 52	CaPA	Der MAP-38 Carlo, Ser MAP	18 2	Q49,34 (999-31,02	The later of 14 at provide a character (110) white the later of the later of the later of the later of the later of the	Table 3 provides the weather the execution of the executi	Haly Welvman	3202223	4/19/2024	4792024	tatas //www.ape.com/sect/sect/sect/sect/sect/sect/sect/sect	٥	NA	8	Sector 8.13 - Asser Impedian	6131 Assettinguation - Towardialor

Pa-Dacony 53	Cu9X	Demisra Gen,Senses 3	CaPA_Set HMP-38_03	Accommendation (2022), attain parking the product prevention of the preventing of the prevention of the prevention of the preventi	Process are advanced TMP Science y1222 STILL (S.C. Caldwancess, S.B. Science S.	Holly Webernan	3202023	4/19/2024	4/15/2024	<u>tato Anna pa ani (anti-patin tato ani</u> <u>ad alia tato ang ang bana ad</u> <u>adapti di dana 19 a</u>	NA	8	Sector 3.1.3 Assertingation 8.1.32 Assertingation - Dankadon
Pne-Discovery 54	CaPA	Set WMP-35 CuIPA_Set WMP-35 4	CarPA_SecWAP-38_Q4	Provide an Executive of attracements on costs example of a January 1, 2021 (p. mon) for a new monod of documinatural I-2022 (p. mon) and provide prevent arrows a monod of a schedular barries of the scheduler and and a schedular barries of the scheduler and and a schedular barries of the scheduler and a scheduler and	Plantes en dischmart 1984 Outsamp2013 2015, DR. Californian, SIM- Discharden darf für für nagaskate information. ATTATORIEMT: 1986 Outsamp2012 2015, DR. Californiamu, SIM-ObtAnabit Ant	Holly Wehrman	3262023	4/19/2024	4/15/2024	https://www.pac.com/asstu/pgs/docs/putages. and uniter/outage-propried/assi and- support/Calibroitates 038.0p	NA	8	Beclan 8.1.3 - Asart Impection 8.1.3.1 Asart Impectore - Transmission
Pre-Discovery 55	MORA	cos KGRA Das Reyest , Yo 8	16594, Date Request No. 8, 01	05 bits Sealer product the (15 data and provided to the Office of Energy Infrastructure Staffyr for (1-0-2023) Angewander Sealer Passes product for Asses Pare data for Camera, Pass, Sagoot Statuture, and House product Asses Pare data for Camera, Pass, Sagoot Statuture, and House Passes	CARGING, STATURINI PERADADA AND AND AND AND AND AND AND AND AN	Joseph Mitchell	3212023	452024	45,2024	tion from an investigation beings and all of the second	NA	Appandix D	Appendis DAnas for Curtinuel Improvement on Pilling Asset Investory Data Cape
Pre-Discovery 55	MGRA	Data Request MGRA_Data Request 1(a) No. 8 1(a)	MGRA_Data Request No. 8_Q1(s)	OIS Date: Plasse provide the OIS data set provided to the Office of Every Infrastructure Safety for 01-42 2023. Plasses ancore are provided to the office of Every Infrastructure regulated fraction. Safety Date of Safety Date Water Safety. Water Safety.	Please see "WMP-Discowry0223-3025_DR, MGR4, 068-00015upp01 Achtol geb.ap" for her information requested during POBE's decastion with MDRA on Friday. April 12, 2024	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.npe.com/ssists/npe/docs/outapps_ and-selve/routape-orearedness-and- support/MOBA_COB.im	NA	Appendix D	Appandix D - Aneas for Continued Improvement on Filling Asset Investory Data Gapa
Pre-Discovery 56	MGRA	008 MCRA_Data Request 2 No. 8	MGRA_Data Request No. 8_02	Provide Asset Line data for Transmission Line (as permitted as non-confidential). Primary Danibulion Line, and Becondary Danibulion Line.	In response to this support, PGAE is providing on-confidential data for the Promy and Disordary Calability of the PGAAC Calability, and device if the 3/027 bits Disordary Calability of the PGAAC Calability, and device if the 3/027 bits PGAE and the PGAE and the PGAE Temperature and the PGAE and the	Joseph Mitchell	3/21/2023	45,2024	45,2024	https://www.ppe.com/assets/ppe/docs/ostagas. and-safety/outages-precaredness-and- support/MORA_SOB.sig	NA	Appendix D	Appendix D - Areas for Continued Improvement on Filling Asset Inventory Data Cape
Pre-Discovery 58	MGRA	Data Request MGRA_Data Request 2(s)	MGRA_Data Request No. 8_Q2(s)	Provide Asset Line data for Transmission Line (as permitted as non-confidential), Primary Distribution Line, and Secondery Distribution Line.	Pisase see "WMP-Discovery2023-2025_DR_MORA_008-00015upp01Ach01gdb.zip" for the information requested during PG&E's discussion with MGRA on Piday, 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/MORA_008.sip	NA	Appendix D	Appendix D - Areas for Continued Improvement on Filling Asset Inventory Deta Gaps
Pre-Discovery 57	MGRA	005 MDRA_Data Request 3 No. 8	MGRA_Data Request No. 8_03	Provide PSPS Event data. Include Event Log, Event Line, Event Polygon data. Please exclude customer meter data. Provide all PSPS Event Asset Damage data including photos.	2004. Insections to this request, POAE to unable to provide Public Safety Power Shapitif (PDPS) Event data for the Quarter (O)(1, 02, and 03 2023 Junnissions as no PDPS) Event to boly also reform a quarter. The PDPS for events account de data the field quarter in the provide the safety of the provide the safety of the provide the safety of the safety of the Planase as attachment "VMP-Discovery/022-2025; DI, MCRA, 006-0001 Action 1 zip," for the rules an outdraft amounts at this state amount.	Joseph Mitchell	3/21/2023	45,2024	45,2024	https://www.pge.com/assenti/pge/docs/outages_ and-safety/sutage-preparedness-and- support/MGRA_COB_aip	NA	Appendix D	Appendix D - Areas for Continued Improvement Appendix D ACI PO25-22-33 Progress on Filling Asset Inventory Data Gapa
Pre-Discovery 57	MGRA	Data Request MGRA_Data Request 3(s)	MGRA_Data Request No. 8_Q3(s)	Provide PSPS Event data. Include Event Log, Event Line, Event Polygon data. Plasse exclude customer meter data. Provide all PSPS Event Asset Damage data including https://www.com.org/actional.com/com.org/actional.com	Normal and indexed in the control of the data database Pleases see "WinP-Discovery07023-2025, DR, MGRA, 008-0001Supp01Adxh01.gdb.dp" for the information requested during PG&E's discussion with MGRA on Friday, April 12, 2004	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.pge.com/insets/pge/docs/outages. and-safety/outage.preparedness.and. 1	NA	Appendix D	Appendix D - Areas for Continued Improvement on Filling Asset Inventory Data Capa
Pre-Discovery 58	MGRA	005 MGRA_Data Request 4	MGRA_Data Request No. 8_Q4	Provide Rok Evert Point data, including Wire Down, Igniton, Tratemission unglinmed outage (au classified non-certificatia), Datribution Urplaned Outage data, Distribution Vegetation Caused Urplaned Outage, Rok Evert Asset Log	In response to this request, POLEs providing one-confidential data for the Wire Down, topics, Uppinner Docky, and Rohk Earn Kart Log Instance discass, and delived in the 2023 Exempty Safety GES Data Standard Schmissons. Emergy Safety changed is ablema for variancia's in the Data Standard and combined all Change Haiters classes and a single instance discas. The Safety Safety Safety Safety Safety Safety Safety Safety Safety Safety Haiter Safety Safety Haiter Safety Safety Haiter Safety Sa	Joseph Mitchell	3/21/2023	45,2024	45,2024	bitos://www.pap.com/jasats/papi/docs/outapos. and-asfor/outapo.crop.profines.and. support/MORA_008.ip	NA	Appandix D	Appandix D - Ansis for Continued Improvement on Filling Asset Inventory Des Gaps
Pre-Discovery 58	MGRA	Data Request MGRA_Data Request 4(s)	MGRA_Data Request No. 8_Q4(s)	Please provide for Asset Point date for Camera, Fuse, Support Structure, and Weather Station.	Int the data consider in response to this data movini. Pleases ever "Who Deconvolution" 20:250, DM, MCRA, 00:0-0001 Support Accion1.gdr.bg* for the information requested during PQ&E's discussion with MCRA 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.sip	NA	Appendix D	Appendix D - Areas for Continued Improvement on Filing Asset Inventory Deta Caps
Pre-Discovery 50	MGRA	008 MGRA_Data Request 5 No. 8	MGRA_Data Request No. 8_Q5	Under Initiatives, piessa provida Orid Hardening data, including Hardening Log. Hardening Fortr, and Hardening Loe data. Inspection data is not requested at this time.	2020. The second secon	Joseph Mitchell	3/21/2023	45,2024	45,2024	http:://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedmass-and- support/MORA_008.sig	NA	Appendix D	Appendix D - Areas for Continued Improvement an Filling Asset Inventory Data Cape
Pre-Discovery 59	MGRA	Data Request MGRA_Data Request 5(a)	MGRA_Data Request No. 8_Q5(s)	Under Initiatives, piease provide Grid Hardening data, including Hardening Log. Hardening Point, and Hardening Line data. Inspection data is not requested at this time.	Piesse see "WMP-Discovery2023-2025_DR_MCRA_008-00015upp01Ach01gdb.sp* for the information requested during PG&E's discussion with MCRA on Friday, April 12, 2024.	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.pae.com/assets/pae/docs/outages- and-safety/outage-preparedness-and- surgeon/M/RA_008-in	NA	Appendix D	Appendix D - Areas for Continued Improvement Appendix D ACI POXE-22-33 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 60	MGRA	005 MGRA_Data Request 6 No. 5	MGRA_Data Request No. 8_Q6	Under Other Required Data, please provide Red Flag Warring Day polygon data.	2024. Our sense (PAEL a providing non-confidential data for the Bad Thing in range (bit pri)prices for 20.5 V122 Mark setting and advances in the 2023 Energy State (bit provident for 20.5 V122 Mark setting and advances in the 2023 Energy State (bit provident and confidential data for the 2024 Harring State (bit provident advances) and advances in the Ref Bad Ref Warming State (bit provident advances) and advances in the Ref Bag Warming data to setting 12.2 X22 X23 X28 Mark (bit provident to provide the Name (bit provident advances) and the for advances in the Ref Bag Warming data to setting 12.2 X23 X28 Mark (bit provident to	Joseph Mitchell	3/21/2023	45/2024	452024	https://www.pee.com/sount/pee/docs/outages. and-subtr/source-prepredmas.and. support/MORA_COB.sig	NA	Appandix D	Appendix D - Aneas for Continued Improvement on Filling Asset Investory Date Gaps
Pre-Discovery 60	MGRA	Data Request MGRA_Data Request 6(s) No. 8	MGRA_Data Request No. 8_Q8(s)	Under Other Required Data, please provide Red Flag Warning Day polygon data.	Please see "WMP-Discovery2023-2025_DR_MORA_008-0001Supp01Abh01.gdb.zip" for the information requested during PG&E's discussion with MGRA on Friday, April 12, 2004	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.pge.com/assets/pge/docs/outages- ant-safety/outage-preparedness-and- surgeon/M/RIA_008.in	NA	Appendix D	Appendix D - Areas for Continued Improvement on Filling Asset Inventory Data Capa
Pre-Discovery 61	MGRA	008 MGRA_Data Request 7 No. 8	MGRA_Data Requisit No. 8_Q7	Phases photody a target indicating advantad citicul-based rak using the method photographic sectors in the to GVD . It is independent photographic sectors approved by the sector of t	The sequent discuss apprecision that housing issues that discussed with the negative traces of the Weilling Destination and Media Media (WDMR) which was be approximately WMMP Destination (SML 2004). Cool and advantage of the Media Advantage of the Media Advantage of the Media Advantage Media (SML 2004), the Media Media advantage of the Media Media Advantage of the Media Advantage of the Media Advantage of the Media In advantage of the Media Advantage of the Media Media Advantage In advantage of the Media Advantage of the Media Advantage of the Media In advantage of the Media Advantage of the Media Advantage of the Media Advantage In advantage of the Media Advantage of the Media Advantage of the Media Advantage In advantage of the Media Advantage of the Media Advantage of the Media Advantage In Advantage of the Media Advantage of the Media Advantage of the Media Advantage In Advantage of the Media Advantage of the Media Advantage of the Media Advantage In Advantage of the Media Advantage of the Media Advantage of the Media Advantage In Advantage of the Media Advantage of the Media Advantage of the Media Advantage In Advantage of the Media Advantage of the Media Advantage of the Media Advantage In Advantage of the Media Advantage of the Media Advantage In Advantage of the Media Advantage of the Media Advantage In Advantage of the Media Advantage of the Media Advantage In Advantage of the Media Advantage of the Media Advantage In Advantage of the Media Advantage of the Media Advantage of the Media Advantage In Advantage of the Media Advantage of the Media Advantage of the Media Advantage In Advantage of the Media Advantage of the	Joseph Mitchell	3/21/2023	452024	45,2024	Internet reaction of a set of period of a set of the se	NIA	Appandix D	Appandix D - Ansis for Continued Improvement Response Operations for Posterial FaultOcapes in th Highest Risk Assas
Pre-Discovery 61	MGRA	Data Request MGRA_Data Request 7(s)	MGRA_Data Request No. 8_Q7(s)	Plasse provide a layer indicating calculated circuit-level fisk using the methodology preasmad in the VMM ^P . At if indigeneiting hosbielity and correspondence layers exist, please provide these	Please see "WMP-Discovery2023-2025_DR_MCRA_008-02015upp01Actit/1.gdb.zip" for the information requested during PG&E's discussion with MCRA on Friday, April 12, 2024.	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.ppe.com/assets/ppe/docs/outapes_ and-safety/outape-preparedress-and_ support/MGRA_008.sip	NA	Appendix D	Appendix D - Anexe for Continued Improvement Response Operations for Potential Fault/Outages in its Highest Risk Areas
Pre-Discovery 62	CaPA	Servitin-Sti Curin, Servitin-Sti 1	CuPA_SerWMP-32_01	Instructional on and Plasma sharely and provide a copy of all guildy expranses or guildy control (QAAC) reports conducted by resource entities further bank completes areas already 1, 3223 and the expressed any programm, initiations, or initiatigas allocated in your 2023 2023 State 1100*	That Tautovia na mange Casily surveys (SVGAM) come OS other or inductional functional and the SVG ST CASIA functional interpreter starty manual starts and a survey of the SVG ST CASIA functional interpreter starty manual starts and a survey of the SVGAM starts and the SVGAM starts and starts and a survey of the SVGAM starts and the SVGAM start	Holly Weltzman	3/22/024	452024	4/5/2024	and a share where we have a second se	NA.	8	Eaction 6.1.6 - Quality Assumes and Quality Context Context
Pre-Discovery 63	CaiPA	Set WMP-39 CelPA_Set WMP-39 2	CalPA_Set WMP-39_02	Plause labelly and provide a copy of all quality assurance or quality control (QACC) reports conducted by external entities for those basic completed ance January 1, 2020 and that examined any programs, initiative, or strangess accorded in your 2020 State NWP, Reconcil and that ancellable, but are not initiated in, contractors, autices, count appointed monitors, and independent Evaluation.	DBMD-Research078.2020. DK. GM additionaut. DM: Additional Science (Section 1998). A section of the section o	Holy Wehrman	3/22/2024	452024	45,2524	bittos://www.age.com/assets/age/docs/out.ages. and safety/soctage-orean-of-bina.adv. succent/CollAdvocater.019.zee	NA	8	Section 8.1.6 - Quality Assurances and Quality Correct

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Pre-Discovery 64	CaPA	Set WMP-30	CalPA_Set WMP-39	з	CaPA_Ser WAP-39_03	Provide on effect label of a decides in the year 2021 from the (Drugs Safety's Compliance Branch (an mun) that which the following transmission is suppress contraries: a) Associated for the strength of the strength of the strength of the strength of the Dispersion of advice (Complexity) and the strength of the strength of the strength of the (Complexity) and strength of the strength of the strength of the strength of the strength of the (Complexity) and strength of the strength of the (Complexity) and the strength of the (Complexity) and the strength of the (Complexity) and the strength of t	Plasa no fe anchere to the segment contras (OAPEDENLS efformation provide provant to the accompanying confidentially distance. Plasas are adviced. TMB Accompanyi023 2020; DF, Caldenceales, (D3- 0023)MoDCOMP and for the sequence information.	Holly Wehrman	3/22/2024	45/2024	45,2024	https://www.ope.com/asset/apa/doc/assages_ and safety/orage-menomolenus.and, support/CalAdoceates, 039 zig	1	NA	11	Section 11 - Corrective Action Program	11.3 Convolve Action Program - Address Indrag from Energy Bakely's Compliance Assumed Division (i.e., audits and notices of defect and violation)
Pre-Discoury #5	CuPA	Set WMP-39	CuIPA_Set WMP-39	4	CaPA, Ser WAP-33, C4	For each YBD Validate for which pay forecast right expenditures in YDD to be at lead two times actual capital expenditures 2023, place product all The more of a bilinder as it is detected in your 2023 VIDP Validat. The The more of a bilinder is a bilinder of any our 2023 VIDP Validat. (a) The Win of a bilinder is a bilinder of any our 2023 bilinder WiDP (c) The WiDP foreign container in Table 11 of your 2023-2025 Base WiDP (c) The WiDP foreign container in Table 11 of your 2023-2025 Base WiDP (c) the extended in bilinder in projects foreignes.	These are to 100° phases to 160° for the postfall in equivalent disk, where the interaction of phase ophisms in 200° and a share the the source of phase constraints of the phases of the phase of the the source of the historic disk and hardware. (1) "Cancelland and the source of the constraints of the constraints and the constraints of the constraints and constraints and the constraints of the constraints and constraints and the constraints of the constraints and constraints and the constraints of the constraints	Haly Webernan	322024	452024	452024	<u>Time //www.par.on/instrikys/includies.</u> edi defabilitas procession and tamen (of defabilitas procession 2013 p	0	NG.		Sector 4 - Danise of WAP	43 Popular Equations
Pre-Discoury 65	CuPA	Set WMP-39	CuIPA_Set WMP-39	5	Call-4, Set 1939-38, 05	For each YMP Hitlank for which you have an topically expenditure in 2025 to be of basit two tores actual of The amount of an addition as it is identified in your 2025 WMP Updam. In You With a model and in You	The second secon	Haly Webman	322/224	452024	452024	Utp://www.ass.com/samilyas/docubetage. entitedeplotesta surveyado as and. basenit/chilesona.com/02.as	O	164	4	Sector 4 - Osovian el 1989	43 Popusel Expendiens
Pre-Discovery 67	CaPA	Set WMP-39	CalPA_Set WMP-39	6	CalPA_Set WMP-39_Q6	regarding your asset inspections in 2023.	Please see attachment 'WMP-Discovery2023-2025_DR_CalAdvocates_039- Q006Atch01.xtax' for the requested information.	Holly Wehrman	3/22/2024	45/2024	45/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/Cultureautor, 020 size	1	NA	8	Section 8.1.3 - Asset Inspection	8.1.3 Asset Inspections
Pre-Discovery 68	СыРА	Set WMP-39	CalPA_Set WMP-39	7	CalPA_Set WMP-39_Q7	Name provide a few of any hostens to 2007, steam fee software of 24M contexture prained a weight of the working which for the public. Twendy have the set address are contexture on a working which the contexture's working context and a weight have the context of the general public. For each instance, planse product 24M contexture of the set of the 24M contexture of the set of the	Peaks note the attachment to this response constant CORFIDENTIAL Information Peaks are attachment? WMX-Sciencer002232202, 100, CAAAdoostan, GD- 2002/002/002 and the new sequence at demains one notifiest are included in the automation. These records are paided from the Smoother Constant for Includes the automation. These records are paided from the Smoother Constant for Includes and the automation of the automation of the Includes of the Includes the automation of the Includes of the Includes of the Includes of the Includes Automation of the Includes of the Includes of the Includes of the Includes of the Includes Automation of the Includes	Holly Wehrman	3/22/2024	45/2024	45/2024	https://www.pay.com/ssists/ops/docs/outages_ ant-sufficience-preservations.ant- support/CalAdvocates_039.zip	1	NA	8	Section 8.2 - Vegetation Management and Inspectiona	8.2 Vegetation Management and Inspections
Pre-Discovery 60	CaPA	Set WMP-39	CalPA_Set WMP-39	8	CaPA_Ser WMP-38_OB	Interpretate to these Regions Californianes PAISE 55225100-100, Structure 15 Marcs 79, 2023, 2024 provide the construction of the structure o	Please not the additional to the support execution (CPMP1014) Automation Please as the additional to the support execution (CPMP1014) Automation CPMP1014) Automatical Automatical Automatical Automatical Automatical CPMP1014) Automatical Automatical Automatical Automatical CPMP1014 Automatical Automatical Automatical Automatical December 2014 Automatical A	Holly Wehrman	3/22/2024	45/2024	45.2024	Vittes //www.age.com/assitu/ger/doc.hostage. and adder/socies amounteens.and. togger/Schlorocetes.000.ag	1	NA.	\$125	System Hardwing	NPA.
Pre-Discoury 70	CuPA	Set WMP-30	CadPA_Set WMP-39	2	Cuth, Sur WMP-38, 09	Processing our endpairs that detaches where and when you off perform system histories of a distribution clouds in the endpairs of the endpairs and distribution of the endpairs of the endpair	Paralles and exchanges - MMA Subsected 2012 2012 (S. M. Caldonauter, B. M. S.	Hully Wateman	3027024	452024	452024	1152: Jonn an conformation data ed. of a function of the second second consolidation and 100 an	û	58A	\$125	System Hardworg	ма
Pre-Discoury 71	CuPA	Set WMP-30	CalPA_Set WMP-39	10	Call94, Ser WMP 38, O19	For each group 2013 2015 NVP general holdening initial-on-ghreat provine dragongenet Mennedon winned breagenetikes of stratt risks break in the electric table, Californias PDE 2023/NVP 03 Albeitner 2 Auf columns as needed.	New complexite shafe of the speciels the speciels the speciel of t	Hully Waleman	3027094	452024	452024	Etter / Jones age confrasthings from the data and address that a special data and to appreciate data and a special data and to appreciate data and a special data	Ø	58A	\$125	System Hectoring	siA

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Pre-Discovery 72	CaPA	Set WMP-39	CalPA_Set WMP-31	11	CalPA_SetWMP-39_Q11	On page 466 of PG&E's 2023-2025 WIMP R4, January 8, 2024, PG&E provided Table PG&E 8.1.2-3, shown below. Please provide an updiated venice of this table (preferably in Excel format) with actuals from 2023 and updiated estimates for 2024, 2025, and 2028.	Please see attachment WMP-Discowry2023-0015_DR_C4A4/vocates_001- 001154/011.stc for an opdated writion of the requested table as of Fakerary 22, 2024 A. A described in separate to EUA/stockes_003-002, PUASE conteiled years 2025 and 2026 Notace the construction timelines associated with these polycits are all benot finisher.	Holy Wehrman	3/22/2024	45/2024	45,2024	https://www.oze.com/issets/oze/docs/outages: and-safety/outage-preparedness-and- support/CalAdvocates_039.zip	1	NA	8.1.2.5	System Hardening	NA
Pre-Discovery 73	CaPA	Set WMP-30	CalPA_Set WMP-3:	0 12	CalPA_SetWMP-39_Q12	On Oxtober 3, 2023, the Witting Safety Advisory Sourd Inst & meeting. Four showmer's related to PGAE's growto-kee distribution system joins and an entropy material gas and type. Lineary solution are prevented in these provides or index (i.e., screening of poses of these four documents: all Egerments' Institution Later (i) Paper The Topology (i) Plant Chartacetion Statut)	efficient Instead - 1997 Descent 2012 2012 DE Coldebrates (20)- DE Coldebrates (20)- D	Holly Wehrman	3/22/2024	45.2024	45.2024	https://www.ppe.com/assett/ppe/doc/kstages- and-adder/stratege-arraneolenei.and, support/caldoboosties_019.kts	4	NA	8.1.2.5	System Hardening	NA
Pre-Discovery 74	СшРА	Set WMP-39	CalPA_Set WWP-31	a 13	CalPA_SetWMP-39_Q13	Identify any generation to 222 associated and associated with you bed an using similar being indentifiation of the set of	Proven and information 1989 Concerning/2010 2015, SPE Californiane, GAI- Californiane for a list of CPUC-equivalent specifica field accounted 2020 shows the closest asymptote structure free an open connection solification at the time of the specific structure.	Holly Wehrman	3222024	45/2024	45/2024	https://www.pps.com/seetu/pps/docs/outages_ and widen/statage propried/was-and- appon/calibancenes 030.cp	1	NA	8	Section 8.3 - Situational Awarenass and Forecasting	8.3.4.1 Existing lightion Detection Sensors and Systems
Pie-Discovery 75	CuPA	Set WMP-39	CaPA, Set WWP-32	p 14	CaPA_SerVMP-39_014	(I Hai POLE's Asset Falser Analysis Team causely connected any gritoms that coround in 2023 to assets with earling and an expension connects and obligations of the family obligation. Under a specific terminal specific control in the specific control proton: 1. See all optimizes of the Asset Family Analysis Team 1. The type of control control control control control control and obligations. 1. The type of control control control control control control control control 1. The specific control control control control control control control control control 1. The specific control control control control control control control control control 1. The specific control control control control control control control control control control 1. The specific control contro	Pase on the Backbornes In the sequence count COVPORTINGL enternances provide present the sequence provide characterization, and sharing sharing or application counts of the sequence of the sequence sharing or application counts of the sequence of the seq	Holly Wehrman	30202024	45/2024	452024	https://www.apu.min/wort/work/constructions education/constructions.and. seamoficialization.com.cl?2.co	4	NA	8	Sector 3.3 Statement Assesses and Forecastig	43.41 Entrop lysten Desetten Benson wit Spätern
Pie-Dacovery 75	CaPA	Set WMP-39	CaPA, Set WWP-37	p 14(a)	CaPA, SerWMP-33, Of Hej	a) The PAEC Assat False Analysis Team instally corrected any prices that provide the state of the state of the state of the state of the state are term of a place.	Press so the adversaries the majories ounde CONFORMENT. However, the adversaries the majories ounde CONFORMENT. However, the adversaries of the ad	Holy Webernan	5/15/2024	5/16/2024	5/18/2024	time dan an and and an factor based	4	NA	NA	Socies 13. Socies features and Pressing	43.4 1 Sainty lytter Osetter Genera ed System
Pre-Discovery 78	CuPA	Set WMP-30	CalPA_Set WMP-31	9 15	CaPA,SerWAP-30,015	On page 548 of POLES 1923 2023 1939 R4, Joney B, 3244 POLE state first two veiring its field solidy management protocker (D-1222-202) gale expected to polatifie first weak protockers by the end of 2023, and polar POLE polarization and the 2023 2020 polarization for schemes the polarization for polarization to polarization and the 2023 2020 polarization of the schemest polarization polarization of the polarization of the 2023 and of the answers polarization polarization polarization of the schemest polarization of the 2023 and of the answers polarization polarization of the schemest polarization of the schemest polarization of the schemest polarization of the 2020 processes.	Amount of the section of the section source COPORDING information (in the REA paralitation is an event that the REA paralitation of the section of the REA paralitation is an event to the REA paralitation of RE	Holy Wehman	3/22/2024	45.2024	45/2024	istyp://www.pap.com/pact/apo/docs/botages_ edd-adm/thrate-papersent/modelse.com seams/indulences.com/com	1	NA	8	Section 8.1.7 - Open Work Orden	8.1.7.2 Open Work Onters - Databation Tage
Pre-Discovery 77	CaiPA	Set WMP-39	CuIPA_Set WMP-31	p 16	CaiPA_SetWMP-39_Q16	In response to data results Californian PCE 2022/PME-10 searchs 15, dot 13, 2027. PME21 search that the search of the probability of the PCE search and the search and the PCE search a	al IV- The main analysis has been directed table an any electromylate. Al IV- The main analysis of the main and the main and the main analysis of the main analysis of the main analysis of the main analysis of the main and the main analysis of the main and the main analysis of the main and the m	Holly Wehrman	322/2024	45/2024	45.2024	https://www.pse.com/issets/ope/docs/ostaapsi- and-adite/outage-proparedness-and- support/Galadoorates_019-tip	٥	NA	8.1.2	Grid Design and System Hardening	Various
Pre-Discovery 78	CaiPA	Set WMP-39	CalPA_Set WMP-3:	9 17	CalPA_SetWMP-39_Q17	reason in nature by CL or 2004. (a) Han (PGE completed the Substation Animal Abatement Effectiveness Study? b) If the animate to part (b) set, phase provide a copy of any reports or other output from the Substation Animal Abatement Effectiveness Study. c) If the animate to part (b) in co. phases active while Adda complete the Substation Animal (b) If the animate to part (b) in co. phases active while PGEE comments expects to complete the Substation Animal	(a) Bit, YEB: The first projection phase to Solution Area Alabament Effectiveness (2996). (3) Har applicable. (3) Har applicable. (3) Har applicable. (3) Har applicable. (4) Hard applicable. (5) Hard applicable. (6) Hard applicabl	Holly Wehrman	322/2024	45,2024	45/2024	http://www.pas.com/assets/pps/docs/ostages- and-adety/outage-preparedness-and- support/GalAdvocates.039.stp	٥	NA	8.1.2.12.2	Grid Design and System Hardening	Other Technologies and Systems – Substation Arimal Abatement
Pre-Discovery 79	CaPA	Set WMP-30	CalPA_Set WMP-32	9 18	CalPA_SetWMP-39_Q18		Alter The land angles that an end with the land angle strategy of the land angle of the lang end point. Alter angles and angles and angles and angles and angles and angles ang	Holly Wehrman	322/2024	45/2024	45,2024	https://www.page.com/assets/page/docs/outages. and-asher/notage-prepared-induses.and. support/CalAdvocates_019.ap	٥	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PO&E-22-16 Progress and Updates on Undergrounding and Risk Prioritization
Pre-Discovery 80	CaPA	Set WMP-39	CalPA_Set WMP-31	9 19	CaIPA_SetWMP39_019	c) If the arrower to part (a) is no, please explain the delay. d) If the arrower to part (a) is no, please state when PG&E currently expects to publish the 2023 Electric Asset Management Plan.	di PAEE an escolarge en completegi fera di galazzia e sito 2022 Biblich Assari di PAEE and anna anti anti anti anti anti anti anti	Holly Wehman	3/22/2024	45/2024	45/2024	https://www.ege.com/sistet/age/doci/outages. and-ador/outage-presired-ado-ado. support/Caldoocates_099.stg	0	NA	NJA.	NA	NA
Pre-Discovery 80	CaiPA	Set WMP-30	CulPA_Set WMP-31	p 19(s)	CalPA_SetWMP-39_Q19(s)	In response to data required Californians-RCE 2023/MMP-39 question 6, September 27, 2023, POLE 5 stand that a response to public to 2023 2024 the Manufament Parity for did 42223. (b) The ansates the public of the section of the s	a) Piesees see "YMP-Discows/2023-2025, DR_CalAdvocates_039-2019Supp01Actd01CONF.pdf" for the completed 2023 Electric Asset Management Plan.	Holy Wehrman	3/22/2024	6/21/2024	6/18/2024	https://www.pas.com/essets/pga/docs/outages- and-safety/outage-preparedness-and- support/CalAdvocates_039.zip	1	NA	NA	N+Q370:Q806/A	NA
Pre-Discovery 81	CaPA	Set WMP-39	CalPA_Set WMP-32	9 20	CalPA_SetWMP-30_020	Management Plan. In response to data negasat CalAdvocates-PCE-2023WMP-20 question 8, September 27, 2023, PCLE stated the following: We will evaluate the history of response to whe down conditions in the HFRAHFTD, occurring during the including will be added and the history of response to whe down conditions in the HFRAHFTD, occurring during the including will be added and the history of response to whe down conditions in the HFRAHFTD, occurring during the state added and the added and the state of the state of the state of the state of the SHOP Will be added and the state of the state of th	e)FAGE has not one completed in evolution FAGE 5. comely on elargic exclusion endprins that Aussey (Fage) and FAGE 5. comely on elargic exclusion and attence confliction damp gains while the same have the point of the same have the confliction of the same point on the same that the same have the elargic exclusion of the same point on the same that the elargic endpoint of the same point on the same that the elargic endpoint of the same point of the same that the elargic endpoint of the same point of the same point of the CSM elargic endpoint on the same point of the same point of the CSM elargic endpoint on the same point of the same point of the CSM elargic endpoint on the same point of the same point of the CSM elargic endpoint on the point on the SSM.	Holly Wehman	3227024	45/2024	45/2024	https://www.pps.com/assetu/pps/docs/outages_ and-asley/outage-propandensa-and- support/Californiates_039.pp	٥	NA	82.3.4	Vegetation Management and Inspections	Fall-In Mitgation