Count	Party Name	Data Set Data Request	Question	Question ID	Question Text	Link to Discovery Responses: https://www.pge.com/entoutages-and-safety/safety/community-w Responses	ndttre-satety-progra Requestor	n.html Date Rec'd	Final Due	Date Sent	Links	Number of	NDA Required	2023 WMP Section	Category	Subcategory
Com	Party Name	Care request	No	GURANATED	Ultrator lest unable of PG&E's WDRM v3 by Energy & Environmental Economics, Inc. ("E3 Review"), the authors note: "There were also several referables to PG&E assert data, now current to 2022-01-01, and inclusion of updated	responses a) All distribution asset data utilized in the Wildfre Distribution Risk Model (WDRM) v3 were extracted from PG&E's EDGIS		Calle Net G	Date	one onli	CHICA	Atrice	and a required	Secon	Canagory	Jackingery
1	CaPA	Set WMP-07 CalPA_Set WMP-07	1	CaIPA_Set WMP-07_Q1	Internative Journed methodrogo datasata. 3) al Pasasa contra har no assist data collected after January 1, 2022 was used in the WDRM v3. b) If asset data collected after January 1, 3022 was used in PG&E's WDRM v3, please specify the date(s) on which any such datas was collected. c) Please confirm that "assist data" in parts a) and b) is giosopatial (SIS) data from the operational system of second. Those chains such are orient of the assist data.	solant on Junuary 1, 2022, with the exception of the transformer data which was extracted from EDGIS on February 2, 2022. b) See answer to part a. c) See answer to part a.	Joshua Borkowski	3/27/2023	3/30/2023	3302023	https://www.ope.com/ope.global/common/odfs/aa fstv/emergency-preparedness/natural- giaanter/widfess/unifer_naturation; glan/reference-docs/2023/CalAdvocates_007.zig	٥	NA	6.2	Risk Methodology and Assessment	Riak Analysia Framework
2	CaPA	Set WMP-07 CalPA_Set WMP-07	2	CalPA_Set WMP-07_02	Page 15 of the ED Review includes a late of components included in the WORMA-CA 44 Please confirm the date that the WORMA-CA set instands. D) If the final is of components different than which lated in the ED avecus, please provide an opticated and exclusifie late of components that are used as inputs. POEES WORMA-C3 (For any reputs included and porcer properts to Education 25) that did not algore on Flags 15 of the Service, please provide the latest date on which each reputs as updated of [J] and glass given in response to Education 25) are did not please and please on Flags 15 of the Service, please provide the latest date on which each reputs as updated [J] and glass given in response to Education 2(5) are different.	el The Welfen Doubloom Reis Model (WDMM) of one instand by approval at the Wild're Reis Covenance Desring Commente (WMGSC), no per 13, 2022. In The Salest groups lated on page 15 of the ES Review are included in the WDMM of but are grouped into the sub- models lated in Figure 3.50-model Predictor Mentimeros Massares on page 21 of the ES Review document. Mar applicable, planes are response to 20.	Joshua Borkowski	327/2023	3/30/2023	3/30/2023	https://www.ppe.com/ppe_slobal/common/pdfs/aa faty/emergency-preparadwesi/vatural disatae/widffres/widfine-mitigation- plan/reference-docs/2021/CaliAdvocates_007.aip	٥	NA	6.2	Risk Methodology and Assessment	Risk Analysis Framework
3	CaPA	Set WMP-07 CalPA_Set WMP-07	з	CalPA_Set WMP-07_Q3	a Please corfirm the date that the NRDM + was finalized. If it has not been finalized, please provide an estimatedation on which will be finalized. These provides a current is of component that are used as inputs in vid of the NDDM model. of Please state the date of PAEE assist date used of vide the NDDM model. If there are modified tables, related the most stored table of the model, and any date () on which the date used of the model was calledined. of Please confirm that "stased date" to part of the NDDM model. If there are stander to the model area calledined. () Please confirm that "stased date" to part of the presentation of plane to constraintion al plane in confirm () and a state that ophytopic for the stased date.	a) The Wildline Danib ation Rask Model (WDRM) v4 has not been finalized. Model review and approval is scheduled for Q2 2023. U of explorator components in the WDRM v4 has not been finalized at this time. (b) This assist dation who WDRM v4 mass extracted from PGAE's EDGIS on January 1, 2023. d) Planase side the response to 3c.	Joshua Borkowski	3/27/2023	3/30/2023	3/30/2023	https://www.ppe.com/ppe_global/common/edit/us fstv/emergency-preparatives/natural: gisaster/witifree/witifreemitipation- glan/reference-docs/2023/Calibborates_007.zip	٥	NA	6.2	Risk Methodology and Assessment	Risk Analysis Framework
4	MGRA	Data Request NORA_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, POAE is providing Camera and Weather Station data, as deleved in the QA 2022 OEIS 021 Data Shondred Schemission. POAE is a bio providing non-confidential data from the Sappert Shonker leasan class. POAE a not providing data for the Fuse feature class as this data is confidential official energy infraatructure information (PEII).	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.epe.com/spe.gbbal/common/adh/sa fetv/emergency-preparedness/natival- disater/addires/wildfire-mitigation- plan/reference-docs/2023/MGRA_001.rin	1	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
4	MGRA	Data Request NORA_Data Request No. 1	1(a)	MGRA_Data Request No. 1_Q1(s)	Please provide for Asset Point date for Camera, Fuse, Support Structure, and Weather Station.	In response to this request, PORE is providing Camera and Weather Station data, as determed in the QA 2022 OEIS 012 Data Shandra Schemission. PORE is this providing non-californiari data from the Sappert Shavaher leasan class. PORE a not providing data for the Fuse feature class as this data is confidential citical energy infrastructure information (CEII).	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.ppe.com/ppe_global/common/pdfi/ia http:/mmrgnory-preparedness/natural- disaster/widdfreen/widdfreen/tigation- plan/reference-docs/2023/MGRA.001.sip	4	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
5	MGRA	Data Request NORA_Data Request No. 1	2	MGRA_Data Request No. 1_02	Provide Asset Line data for Transmission Line (as permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	In response to this request, PG&E is providing non-confidential data for the Primary and Secondary Distribution Line Feature Classes. PG&E is not providing the Taxamission Line feature class bacause it is confidential CEII.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.epe.com/spe.gbbal/common/adh/sa fetv/emergency-preparedness/natival- disater/addires/wildfire-mitigation- plan/reference-docs/2023/MGRA_001.rin	٥	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
5	MGRA	Data Request NDRA_Data Request No. 1	2(a)	MGRA_Data Request No. 1_Q2(s)	Provide Asset Line data for Transmission Line (as permitted as non-corfidential), Primary Distribution Line, and Secondary Distribution Line.	In response to this request, PG&E is providing non-certificantial data for the Primary and Secondary Datibution Line Feature Classes. PG&E is not providing the Tartemission Line feature class bacause it is confidential CEII.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.ppe.com/ppe.global/common/pdh/sa fets/emirgincy-preparednes/natural- disater/widdfree.mitigation- plan/reference-docs/2023/MGRA_001.sip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
6	MGRA	Data Request NGRA_Data Request No. 1 No. 1	з	MGRA_Data Request No. 1_03	Provide PSPS Event data. Include Event Log, Event Line, Event Polygon data. Plastee exclude customer meter data. Provide all PSPS Event Asset Damage data including photos	In response to this request, PO&E is unable to provide PSPS Event data, PSPS Event Damages data, and PSPS Damage photos since there were no PSPS Events that took place throughout 2022	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.spe.com/spe.gbbal/common/sdh/ua fetv/emergency-preparedness/natural_ disaster/widdress/widdre-miteation; elan/reference-docs/2023/MGRA_001.rin	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
6	MGRA	Data Request NORA_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. Plases exclude customer meter data. Provide all PSPS Event Asset Damage data including photos	In response to this request, PO&E is unable to provide PSPS Event data, PSPS Event Damages data, and PSPS Damage photos aince there were no PSPS Events that took place throughout 2022.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.epe.com/epe.gbbal/common/adh/va fetv/emergency-preparedness/natival- disater/wid/fees/wid/fre-mitgation- elan/reference-docs/2023/MGRA_001.rin	٥	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
7	MGRA	Data Request NORA_Data Request No. 1 No. 1	4	MGRA_Data Request No. 1_Q4	Provide Risk Event Point data, including Wire Down, Ignition, Transmission unplanned outage (as classified non-corridonnial), Distribution Unplanned Outage data, Distribution Vegetation Caused Unplanned Outage, Risk Event Assert Log	In response to this request, PARE is providing non-confidential data for faw Wire Down, fordion, Transmission Urplanned Outage, Distribution Urplanned Outage, Distribution Vegetation Caused Urplanned Outage, and Risk Event Asset Log Instance classes and existent data.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.ppe.com/spe.gbbal/common/adfu/ua fety/emergency-preparedness/natival- disater/addifices/wildfire-mitigation- plan/reference-docs/2023/MGRA_001.sip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
7	MGRA	Data Request No. 1 No. 1	4(a)	MGRA_Data Request No. 1_Q4(s)	Provide Risk Event Point data, including Wire Down, Ignition, Tanamiasion urplanned outage (as classified non-corridential), Distribution Urplanned Outage data, Distribution Vegetation Caused Urplanned Outage, Risk Event Assert Log	In response to this request, PGAE is providing non-confidential data for the Wire Down, fordion, Transmission Urplanned Outage, Datribution Urplanned Outage, Distribution Vegetation Caused Urplanned Outage, and Riak Event Asset Log Instance classes and existed salas.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.ppe.com/ppe.global/common/pdfu/ua http://marpency-preparatives/natural- disaster/wildfres/wildfree.mitigation: elan/inference-docs/2013/hd/RA .001.rin	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
8	MGRA	Data Request NGRA_Data Request No. 1 No. 1	5	MGRA_Data Request No. 1_Q5	Provide photo data for Risk Events.	PG&E does not have any non-confidential or non-privileged data to provide in maspones to this request. The photos provide in this faulture class may be subject to atomic prive fair phylege of the work product doctime and may be subject to an original privilegia this faulture. All the event photos are confidential CEII because they reveal physical facility and critical privilegiation. CRUE this event photos are confidential CEII because they reveal physical facility and critical	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.ppe.com/ppe_global/common/pdfi/ia fety/emergency-preparednesi/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_001.sig	٥	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
8	MGRA	Data Request NGRA_Data Request No. 1	5(a)	MGRA_Data Request No. 1_Q5(s)	Provide photo data for Risk Events.	POAE does not have any non-confidential or non-privileged data to provide in response to his request. The photos provide in this fautus class may be subject to atomicry class privilege or the weak product doctine and may be subject to an organize messagation. Additionally, POAE risk event photos are confidential CEII because they reveal physical facility and critical	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pps.com/pps_slobal/common/odfs/sa fate/emergency-preparatess/natural_ disatter/widfres/widfree-mitgation_ nlas/ndermone.docs/2023.04.048_003_im	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
9	MGRA	Data Request MGRA_Data Request No. 1	6	MORA_Data Request No. 1_Q6	Under Initiatives, please provide Orid Hardening data, including Hardening Log. Hardening Plant, and Hardening Line data. Inspection data is not requested at this time.	Instantional contents, contents and contents	Joseph Mitchell	3292023	4/10/2023	47/2023	https://www.ope.com/ope_shbal/common/offs/us https://morgency.opeaandvess/natural: disater/withfres/wildire-mitigatory giantreference-dos/2023/MGRe_001.im	٥	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
э	MGRA	Data Request MGRA_Data Request No. 1 No. 1	6(a)	MGRA_Data Request No. 1_Q8(s)	Under Initiatives, please provide Oxid Handering data, including Handering Log, Handering Point, and Handering Line data. Inspection data is not nequested at this time.	In response to this negate, PASE is providing one-cerificated data for the System Natureirag, Bate Corandy Rehabit and Natio Undergrounded With Insiano programs that wais included in the Old Natestring (Dar Cell Natestring (Parce) and Headening Lane feature classis and instant table. Additional initiative projects approtice in these feature classes includes data on mainer PASE. Sin an episcenter, Landith reglacimente, parameter reglacimente, and SAAA melled work has been partitioned, and when that was work in planned to take places. These are confidential CEI because they were all physical licitizity and classification. As such, these been remoted them the segonse.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	Mtos://www.ope.com/see_slobal/common/pdfi/ia fstv/imergency-presarchesi/nitural_ disaster/withfres/wildire-mitigation_ glan/velorence.dois/2028/MGRA_201.iip	٥	NA	8.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
10	MGRA	Data Request MGRA_Data Request No. 1 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, PAGE is providing WAP initiative program data for the Weather Dation installation and Optimization and Common Installation that was included in the Date Initiative Log and the Initiative Rein related table and feature class. Additional WAP initiative projects apported in this feature data includes data on where PAGE 1 Line Security Common Initiation (Common Initiative) (Common Initiati) (Common Initiative) (Common Initiative) (Common Initiative) (Com	Joseph Mitchell	3292023	4/10/2023	4/7/2023	https://www.ppa.com/ope_plobal/common/odfs/sa fetty/emergency-presaredness/natural- disatter/widfres/widfre-mitipation- plan/reference-docs/2023/MGBA_001.sip	٥	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
10	MGRA	Data Request MDRA_Data Request No. 1 No. 1	7(a)	MGRA_Data Request No. 1_Q7(s)	Under Initiatives, pleases provide Other Initiative date for point, line, polygon features and the Other Initiative Log.	In response to this respect, PASE is providing WMP initiality popyan data for the Waraher Staten installation and optimization and communicational state includes in includes in the Ontoniano Logand Data and state table includes data on the and feature class. Additional WMP initiality popiest reported in this feature class and stated table includes data on when PASE 1 Line Series relational. The Waraher PASE in the Series PSE NatioNity Improvements and Early Fatal Dataction Series work have been performed, and when future work is planned to take place. These terms are confidential CEII because the view and involved facility and ordinal orientation.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.ope.com/ope_global/common/pdfs/sa fstv/immenency-presarednesi/natural- disaster/withfres/wildfire-mitigation- plan/reference-docs/2023/MGRA_501.sip	٥	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
**	MGRA	Data Request NGRA_Data Request No. 1 No. 1	8	MGRA_Data Request No. 1_Q8	Under Other Required Date, please provide Red Flag Warning Day polygon date.	PG&E is providing the Red Flag Warning Day polygon data, as requested by MGRA.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.ppe.com/ppe.global/common/pdfs/va http://marpency-presaredvesi/natural- disater/wildfres/wildfree-mitigation- plan/reference-doci/2013/bAG8A_501.ito	٥	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
11	MGRA	Data Request NGRA_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	3/29/2023	4/13/2023	4/13/2023	https://www.ppe.com/ppe_global/common/pdfs/va fety/emergency-preparednesi/natural- disater/widdres/widdre-mitigation: elan/reference-docs/2023/MGRA_001.sip	٥	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
12	MGRA	Data Request NGRA_Data Request No. 1	9	MGRA_Data Request No. 1_09	Please provide a layer indicating calculated circule lawel risk using the methodology preasmed in the VMP. At il independent probability and consequence layers exist, please provide these independently as well.	The method described in the 2023 WMP to appreciate 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 genesphale representation of circuit segments there would be provided run response to this date any essist involves the identification of Circuit segments there maintain as confidential and carrier produce without the requesting party agreeing to protect the information through a non- discipatory and the result of the requesting party agreeing to protect the information through a non- discipatory assumement.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	http://www.ppe.com/ppe_global/common/pdfs/va fatty/marpency-preparatives/natural- disates/widdres/widdre-minipation- plan/widerence-docs/2023/MGRA_001.sig	٥	NA	8.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
12	MGRA	Data Request NGRA_Data Request No. 1 No. 1	9(a)	MGRA_Data Request No. 1_Q9(s)	Please provide a layer indicating calculated circul-level risk using the methodology presemed in the VMP. 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 not used to produce a circuit level risk value. However, the geospatial representation of circuit segments that would be provided run response to this data equesist involves the identification of Circuit segments that would be provided run response to the data equesist involves the identification of Circuit segments that maintain as confidential and circuit produce without the requesting party agreeing to protect the information through a non- discipation examiner.	Joseph Mitchell	3/29/2023	4/21/2023	4/21/2023	https://www.gpe.com/pge.global/common/pdli/ia fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitgation- plan/reference-docs/2023/MGRA_001.zip	1	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
13	CaPA	Ser WAP-OS	1	CuPA_SerVMP-RE_01	PCEES NUMP values. The EXM Provides and the over all 2022 PCEP and accounts in transglation or other attack VM. The EXM Program conclusion in the non-structure of antibiance of advances of the structure of the VM. Advances of the values of the VM Provides of the VM Program on a structure of the VM Provides of the	Construction of the second	Hally Wehrman	3.99/2023	452023	45.2023	time. Como aprica fas abla formandados Balances para esta esta esta abla da secondados Balances esta esta esta esta esta esta esta es	o	NA	82228	Vegetation Management and Impactions	Decotinuel Program

14	CuPA	Serinp-al Capit, Serinp-os	2		Regarding the new Trans Restored Investory Program ' described in action 12.2.2.4 of PCAE's WMP /PCAE' means an extrained properts to 2223 anterning loan for activation of the EVM proper. This program has been activated and provide producing PCAE's devices for our CPM investory includer more than device and the extra set of the PCAE's devices and the CPM property. This property and the extra set of the PCAE's devices and the PCAE's devices and the CPM investory includer more than devices and the extra set of the PCAE's devices and the PCAE's devices and the extra set of the extr set of the extra set of the extra set of the	(c) If the paragenetic bias of Transitional synapsise. The paragenetic bandles into EVMs to one in the homelang USE Network with the paragenetic bias into one in the other paragenetic bias into one other the paragenetic bias into other p	Hally Wahman	3092023	482003	452023	tana Universita antara attaba tamina attaba Sabahangana anganakanahanana Anganahan attaba attabahan attaba (2011) Sabahan di Jan Anganahan attaba	O	NA	82224	Vegetation Management and Inspections	Tes Renoal Insetoy
15	CuPA	Set WWP-08 CaPA_Set WWP-08	3	CuPA_Set WMP-46_03	Regarding the two "VM-for Capacitional Mitigations" described in accient in 5.22.5.3 of POAL" NMP, POALE states meanded to the product capacity and provide states of the product states of the product capacity and the prod	a) con administration application between control to source and maters and 2013. With the moduluture of thereases and an administration application application and administration applications and administration applications and administration applications applic	Holly Wehrman	3/90/2023	452023	45,2023	<u>Http://www.goc.com/goc.at/bio/common/pit/size forty-managers_programmedures/interact absorber/ministering/size/interaction absorber/ministering/size/interaction_colds.com distributions.com/2011/Subberstim_Cold.com</u>	٥	NA	82223	Vegetation Management and Inspections	VM for Operational Mitigations
16	CaPA	Sertifica Capit.Sertifica	4	CaPA.Set WIP-06_O4	The participate new Transmer Trans Inspections' Associated in surfaces 12.2.2 of an ICAES VMM PORTAL AND Sector 12.2.2.2. of an ICAE VMM PORTAL AND	c) FACE start functionary equipation to and scape, starts and a EPSE entropy of the problem of the entropy of the PSE entrop	Holy Wahman	3392023	452023	45,2023	tim January conteger scholarsmoothilden Behannen erste ander scholarsmoothilden Behannen des 700 Verdelansten, Dittag	0	NKA.	82228	Vegetation Management and Inspections	Footad Tree Ingesters
17	CaPA	Set WMP-05 CalPA_Set WMP-05	5		POSE sublis on p. 530 of its WBP. POSE is interferences on U.M. features managing in "YYY Based as moved data and underlied the rich ordershould be	pm 2023 DBC Supported Trips of Educy 2022. The supported in Section 2023 DBC Educations in the Section 2023 DBC Education 20	Holly Wehrman	3/30/2023	452023	45.2023	https://www.gge.com/gge_gtobal/comman/pdly/as /http://www.gge.com/gge.grapiantows/natural- douater/water-indefine-mitigation- douater/water-indefine-mitigation- gtobal-indexecutes-2023/1/14/44/secture_2001.450	٥	NA	8234	Vegetation Management and Inspections	Fal-in Migation
19	CuPA	Sermina Cana, Sermina	6		The As a set ATE is investigated the DM pages at the and of 2022. Disks SHOT attack from Control Angelow Dates the Association of the Association	 BARATA DIMAN AND AND AND AND AND AND AND AND AND A	Huly Wehman	3/302/023	482023	45,2023	Nim Tawa ay sin tay yin ku	o	NA	8234	Veptitie Meagnerier of Impedies	Pikh Megaton
19	CaPA	Set WMP-05 CuIPA_Set WMP-05	7	CarPA_Set WMP-06_07	() Forcused Tiree Inspections g) Transmission Integrated VM In Engineering Reservate VM	PAE and us cannot be a specific tracks for the land implement, through under semigration line a characteristic semigrational semigration of the specific semigration of the specific semigration of the semigration of profession. In the specific semigration of the specific semigration of the specific semigration resulted. We will controls an implement the Coup 2 mitigrature based on real or based information.	Holy Wehman	3302023	452023	45/2023	Nos / Yeora ego ram/geo "tobal (comma/off)da htt/margance.organistatus) <u>daster/solftens/office-misston</u> gist/sference.deo/2021/14Mdocate.008.in	0	NA	723	Wildrive Misjation Strategy Development	Interim Mitgation Initiatives
20	СыРА	Set WMP-08 CuIPA_Set WMP-08	8	CuIPA_Set WAP-08_08	Corp. 35-41 of PCEE's VOME PCEE database supervised and the second control and the second corp. 2 ministrations "transformed and end of the second corp." The second corp. 2 ministration and second corp. The second corp. The second corp. 2 ministration and the second corp. The second corp. 2 ministration and the second corp. 2 ministration and the second corp. 2 ministration and the second corp. 2 ministration and the second corp. 2 ministration and the second corp. 2 ministration and the second corp. 2 ministration and the second corp. 2 ministration and the second corp. 2 ministration and the second corp. 2 ministration and the second corp. 2 ministration and the second corp. 2 ministration and the second corp. 2 Ministration and	Arts say PCLE data out new to discontinue any of the programshibites thank in Oway 2 edigation. The improvement of the system of the programshibites and the system of the system. The major is expressed to skiftle such that are not be measured from any out certain any program participation of the system of the system of the system of the system of the system. One of the system	Holly Wehrman	3/30/2023	452023	45.2023	<u>Nito: //www.ege.com/gee_stabil/komman/offikue</u> <u>lity/mmpmoc.enteantheur/antarie/ disater/wilfme/ordfite-miteaton</u> gist/hfmence.deo/2021/fablescate008.ep	٥	NA	723	Wildfile Migation Strategy Development	Interim Milgation Initiatives
21	СаРА	Set WMP-05 CalPA_Set WMP-05	9	CalPA_Set WMP-06_Q9	Regarding have see "Two Bornous' involves / Poggan' absorbed in second of 2.22.4 d/POLEY 1998/ POLE 1998/ POLE attention and the OF VIRNeetly poleidates for POLE attention and the 2000 Direct and of 2002 Table 3-4 (POLE 2014) The Pole 5-00 Links for POLE attention for 2000 Direct absorbed for a test of 2002 Table 3-4 (POLE 2014) The Pole 5-00 Links for POLE attention for 2000 Direct absorbed for the test in POLE 2-00 Monsterview (POLE 2014) The Pole 2014 Direct absorbed for the test in POLE 2-00 Monsterview (POLE 2014) The Pole 2014 Direct absorbed for the test in POLE 2-00 Monsterview (POLE 2014) The Pole 2014 Direct absorbed for 2014 Direct absorbed for 2014 Direct absorbed (POLE 2014) Direct absorbed for 2014 Direct absorbed for 2014 Direct absorbed for 2014 Direct absorbed (POLE 2014) Direct absorbed for 2014 Direct absorbe	(1) The An SIX team come have the group of organizationly 3005 CMV track investing. Bry plan is used above the site in SIX team Long which Tribugs 2020. (1) University of the SIX team of the SIX team of the SIX team of the SIX teachange and the original product and automatical behaviors and the SIX team of the SIX teachange for SIX conducts are of an order to produce and six team of the SIX team of the SIX team of the SIX teachange for SIX conducts are of an order to produce and six team of the SIX team o	Holly Wehrman	3092023	45.2023	45.0023	httes://www.see.com/see_stabul/common/cdl/use fstr/emergence.compandwesi/natural_ disaster/staffen_iniddire.embgation_ glass/inference.docs/2021/CalAdvocates.000.stg	٥	NA	82224	Vegetation Management and Inspections	Tree Removal Intentory
22	CaiPA	Set WMP-08 CalPA_Set WMP-08	10	CalPA_SerWMP-06_Q10	Per Table 512, Veptidon Management Implementation Objectives, PGEE Focused Thes resection Program is contently used evaluations: By the ord of 2005, PGEE prime For Type Tomphement QC Documents. The devaluation is implement galaxities across all AOCA. ²¹ Globart tel PGEE For they regram has been discontinued, and that for Focused Twe Inspection Program has not Globart tel PGEE For they arguin has been discontinued, and that for Focused Twe Inspection Program has not galaxies in fully developed, how will PGGE assess the risk of twe fail-res during the particulation 2022-2022?	PAEL of involves a waters for club the full field state of the protocol term 2022-2025 through the Dambase Resting way becaused Pael or pages and consolely. The sufference in handbase and the example priority basis is embedded into all Val term and the protocol term and the field state and term and sufference in the protocol term and values. The protocol term and the field state and term and sufference in the protocol term and the protocol term and term and term and the protocol term and term and term and term and the protocol term and term and the sufference in the term and term and term and term and term and term and term and term and term and term	Holly Wehrman	3/90/2023	452023	45,2023	https://www.spa.com/pga_shbal/common/edfu/ua fatu/femirency-orecaredwisi/roluui; disate/widfms/widfu/em/gation- glan/reference-docs/2023/CalAdvocates-008.sip	٥	NA	82.225	Vegetation Management and Inspections	Focused Tree Inspections

23	CuPA		CaIPA_SetWMP-08_011	Table 514, PO&E's VM Targets, stakes that PG&E will collect LIDAR data on its Transmission System (17.500 circuit missi), Table 52, Electrical Infrastructure, states that PG&E has a total of 18,111 circuit miles of overhead transmission lines.	a) No, PG&E will collect LIDAR data on all overhead Transmission circuit miles. b) NA c) The difference between LIDAR Transmission inspections mapped on ETGIS and our LIDAR vendor's data is due		3/30/2023	45/2023	45/2023	https://www.ope.com/ope_global/common/pdfs/sa fate/emanance_oreparatives/natural_		NA	82.2.1.1		Routine Transmission NERC and Non-
23	Carra	Set WMP-08 CalPA_Set WMP-08 11	CaPA_SetWMP-08_011	(a) Doas PGAE plan to not collect LIGAR data on approximately 600 overhead circuit miles of transmission? (b) If the answer to part (a) is part, planes explain why. (c) If the answer to part (a) is no, planes explain why Table 5-14 shows a LIGAR target that is smaller than the size of PGAE's overhead transmission softem.	() In a difference between LDAR Transmission inspections mapped on ETGIS and our LDAR vendor's data is due largely to parallel circuit and some geometry differences, miss are confirmed against circuit braidman and length from the LDAR data. It is common to see a difference between ETGIS and LDAR array data. When our LDAR wendor's data that data the data set of the LDAR data, this common to see a difference between ETGIS and LDAR array data. When our LDAR wendor's data that data the data set of the data set of PGAE Transmission circuit miss, we use the ETGIS miss. PGAE continues to use ETGIS where and this our dataset data.	Holly Wehrman	3/30/2023	40/2023	45/2023	disaster/wildfres/wildfree mitigation plan/reference.docs/2023/CalAdvocates_008.zio	0	NA	62211	Vegetation Management and Inspections	NERC
24	CaiPA	Set WMP-08 CalPA_Set WMP-08 12	CalPA_SetWMP-06_Q12	Table 5-14. PC&E's VM Tagek, status the "Exch of the 3 programs (Rodine Distribution, Rodine Transmission and Pole Charing) must achieve a 95% couldy writification audit results pass rate." Phase describe the actions PC&E will also during the 2023-2025 period if a program does not achieve a 95% pass rate on quality verification audit.	Should a program ful balow a 55% pasa naw, catch back plane will be developed in partnership with VM execution to mitigate for specific cause of deficient rate.	Holly Wehman	3/30/2023	45/2023	45/2023	http://www.ope.com/ope_global/common/odfs/ua fath/innergence-preparedness/natural- disaster/widfers/widfers/widfers-mitgation- plan/reference-docs/2023/CalAdvocates_008.zip	٥	NA	82224	Vegetation Management and Inspectiona	Tree Removal Inventory
25	CalPA	Set WMP-05 CurPA_Set WMP-05 13	CalPA_SetWMP-08_Q13	Table 51-51: Vignation: Management OV Program, Sain the following and para seach for 2022 VM each. Transmission 24-25: Vignation: Count On Bala Charling 50: 25: Vignation: Count On Bala Charling 50: 25: Vignation Count On State 25: Mark 10: 10: 2022 VM in 2022 Parase include to fellow the following for Mark 10: And the Inst Table 2022 VM in 2022 Parase include to fellow the following for Mark 10: Vignation Scale and you for Vignation VI and the state in property for Normacian VI and and usate parase in the Inst Table 2022 VM in 2022 Parase include to fellow the Mark 10: Vignation Scale and you for VIGE Table shade on priority for Normacian VI and under para in the Inst Table 2022 VM in 2022 VM and Institute VI and the Institute County Parase And And under para Mark 10: 50: 2022 VM in 2022 VM and Institute VI and the Institute County Parase And And under VIGE VIGE AND	an improve aligning vectors have have an additional for 2022, allowing the properties required the model to the set product model and the different setup of the setup of the setup of the setup of the model to the product model of the setup of the setup of the setup of the setup of the setup of the setup of the setup of the setup of the setup of the setup of the setup of the setup of the setup of the setup of the setup of the setup of the setup of the setup of the setup of the setup of the setup of the setup of the setup of the setup of the setup of the setup of the setup of the setup of the setup of the setup of the setup of the setup	Holly Wehrman	3302023	452023	45/2023	https://www.spaceonf.ass.uk/shi/kammon/wfi/ki fatu/immergence.org/shi/ki shiartar/wfi/fatu/shi/fatu/shi/ki shiartar/wfi/fatu/shi/ki shiartar/wfi/fatu/shi/ki shi/fafurance.docs/2023/fab/docsates_008.stp	0	NA	825.1	Vegetation Management and Inspections	Quality Assurance and Quality Verification
26	CaPA	Set WMP-DS CuiPA_Set WMP-DS 14	CalPA_SerWMP-08_014	Imperiently a "Databation found hand" databation works 25.22.22.47.2612, VIIIA 7.002 Autom. 7026. Imperiently and participation of the databation databation works and the databation of the VIII and and and and and VIIIA found and the VIIIA and VIIIA and VIIIA and VIIIA and Autom. The VIIIA and Autom. Autom. The VIIIA and Autom. Autom. The VIIIIA and Autom. Autom. The VIIIIA and Autom. Auto	The curve dust detailing has use for a complete of the days in the TD and the days in the MTD. TO AND TO and the theory of the days in the MTD. TO AND TO and the days in the MTD. TO AND TO A	Holy Wehman	3392023	452023	45/2023	http://www.spictom/ppi_shaha/sommon/adfula- fits/immigrate_someon/statu/adaut/ someon/adfula-someonic-someonic- pits/informers_docs/2021/faileduncetime_008.sin	٥	NA.	82222	Vegetation Management and Inspections	Distribution Second Patrol
27	CaPA	Set WMP-05 CelPA_Set WMP-05 15	CalPA_SetWMP-08_Q15	Pagedroph of "Cohemake Space Improvement" detected in security 2014 (Cohema VIII) PAES data Landower melde transmission and parameter Cohema Space Space Cohema Space Space Cohema Space	In 111% of details space areas some of the prices are space, stream to used brainware & space in solvene to advert some some or any end of the space of the space size of the space to a space to any end of the CH2T comparison of the space 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	Holy Wehman	3/30/2023	452023	45/2023	https://www.gpa.com/ppa_global/common/pdfs/la fsty/emergency-prepandosa/natural- disaster/withines/withine-emitgation- glass/reference-docs/2023/Calidoosates008.zig	0	NĂ	8223.1	Vegetation Management and Inspections	Defensible Space Inspection
28	CaPA	Ser MP-03 CaPA, Ser MAP-03 14	CaPA, Ser WAP-68, O15	Requiring "Wood and States Management" described in section 5.3.5.2 of PGEC VMMP. PGEE active "Object and under your memory and the section section for the section of the process of the section of the	all PIGAL results is services a hardware requires the production served states, create and memory tension the model design of the production of the service states and a service state and service state and services. PIGAL tension state and the service state and tension states and tension stat	Holy Wehmen	3/86/2023	452023	452023	tana Universita ang atan kata atalah Samman Jada At Saharangang penganaharan Interna Banara Atalah Atalah atalah sebagai atal penganaharang dari 2013 (Saharan Batag Penganaharang dari 2013) (Saharan Batag	a	NA	8232	Vegetation biosegeneent and Trapactions	Wood and State Management
29	CaPA	Set WMP-08 CulPA_Set WMP-08 17	CalPA_SetWMP-06_017	Regarding "Appli-PLA Special" described in section 2.2.1.6.10 FOLEs INVP, PLAE solars. "There are no second sections for implicital approximation and the special approximation of the second all Data PLAE (are in the sharing generating second section)." In the second second II if the answer is get (a) in no plasma sequence why not.	as for forme and factor that INEX forms or cannot have appendix specific to high-th specific mission. These instants are specific to the specific material of the specific material of the specific material and appendix and all the specific materials in the specific material of the specific material materials and and all the specific materials and the specific materials and the specific materials and the specific materials and the specific materials and the specific materials and the specific materials and additional and the specific materials and the specific materials and the specific materials and the specific materials and the specific materials and the specific materials and the specific materials and additional specific materials and the specific materials and the specific materials and the materials present materials are associated and the specific materials and the materials present materials are associated and the specific materials and the materials and the specific materials and the specific materials and the specific materials and the materials between the specific materials and the specific materials and the specific materials and the specific materials and the specific materials and the specific materials and the specific materials and the specific materials and the specific materials and the specific materials and the specific materials and the specific materials and the specific materials and the specific materials and the specific materials and the specific materials and the specific materials and the specific materials and the specific materials and the specific materials and the specific materials and the specific materials and the specific materials and the specific materials and the specific materials and the specific materials and the specific materials and the specific materials and the specific materials and the specific materials and the specific materials and the specific materials	Holly Wehrman	3392023	452023	45/2023	<u>Ettes //www.eee.rom/eee_phbal/common/odfu/a</u> <u>Sta/immergence_oreaandrean/attuak</u> <u>disasten/addfess/middfes-mitgaton-</u> pha/reference-docs/2021/Gibbarcates_008.zip	0	NA	8238	Vepration Management and Inspections	High-Riak Spacies
30	CaiPA	Set WMP-08 CalPA_Set WMP-08 18	CalPA_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 2023-2025. 2023-2025. Please explain why PG&E has not set target pass rates for VM Field QC for 2023-2025.	The Quality Management team has aligned on setting target pass rates at 85% for Faird Quality Control Active Observation Programs for the following core vagetation management programs: Routine Datibution, Second Patrol Datibution, Vegetation Control, and Routine Teatemission.	Holly Wehman	3/30/2023	45/2023	45/2023	http://www.ope.com/ope.global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfres/wildfre-miteation- plan/reference-docs/2023/CalAdvocates.008.zip	٥	NA	8252	Vegetation Management and Inspectiona	Quality Control
31	CaPA	SerWP-OE CaPA_SerWIP-OE 19	CaPA_SerWMP-01_019	Takis 5-15. Prody 1/Prody 2 and Sacord Parts Twas Calegorised By Age, shows 209 printy 1 or 2 teas Ret messamp prode values with the Mohang additional 2 product. In the 2-26 teas: a) Twa case in a final source is the second	The data for the 2014 F1/27/Steend Putrit team can be found on YMMP Discovery2021, DIF, Californiana, DIF, 2014 Coliforniana, Californiana, Pilo Barl, Californiana, Pilo Pilotti, 2014 Palamana and yan's Californiana (Pilotti Californiana), 2014 Palamana and yan's Californiana, 2014 Palamana and yan's Californiana (Pilotti Californiana), 2014 Palamana and Yan's Californiana (Pilotti Pilotti Pilotti Californiana), 2014 Palamana and Yan's Californiana (Pilotti Pilotti Pilot	Holly Wehrman	3/99/2023	452023	45.2023	Stan, Taeva ara conferen situat konsona ketta k Sukutuat ara ya ana kana kukutuat Sukutuat kana kana kana kukutuat alakutukenna dan 2011 Canta ana kukutua.	1	NA	828	Veptation Management and Impactions	Open Work Online
32	CaPA	Ser WAR-20 Carlor, Ser WAR-20 1	CaPA_S4: WMP-02_01	P -12 of GEE 5, NIPP biles. "We have completed softelts programs and serviced some has impacted largets and please at the Two and the service of the two and the two the 2022 NISP. b) for each larget in part (a) please explain how PGEE dokement that the larget new "Hass impaction."	a) The arguint has was recluted in the 2022 IMP that not included in the 2022 IMP are identified below Pause one provide the inclusion of the 2022 IMP that not included in the 2022 IMP that is not below the inclusion of the IMP table in the IMP table includes inclu	Holy Wehman	442023	4/7/2023	47/2023	sten Anno antonio di Administra (Administra Administrato da antonio di Administra Administrato da Administrato antonio all'Administrato da Administrato (2014)	o	NĂ	1	Execute Barriary & Danney	10.

33	CuPA	5ar 1959-05 CalifA, Sar 1959-05 2	CutP., Set 1009-09, 02	P. 107 of POSE/ VMP dates, "non-ward temperatures can cause detrits explored to age new galaty data of answer the new for more and temperatures. Hydro respectance may cause explored to the VMP and temperature for the second second second second second second second second VMP and temperature for the second second second second second second second second VMP and temperatures and temperatures and temperatures may also be interested in the VMP and temperature for the second second second second second second second balance and particular second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second sec	PALE two largest in a first statement in models of the 2023-2029 MW as a persuid statement share the stately of animal statement was a statement of the persuits of the state of the persuits of the statement of the statement of the statement of the persuits of the statement of the persuits of the statement of the statement of the statement of the persuits of the statement of the persuits of the statement of the statement of the statement of the persuits of the statement of the statement of the statement of the statement of the statement of the persuits of the statement of the statement of the statement of the statement of the statement of the persuits of the statement of the statement of the statement of the statement of the statement of the persuits of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the stat	Holy Wahman	442023	4772023	477,20223	Tata Oraz ata an lag aktor berendeki ku Isaba dara ata ata ata ata ata ata ata ata ata at	o	NA	5342	Overview of the Starolace Tamberg	Cinite Charge Photomore and Tanda
34	CaPA	Sec WAP-00 CalifA.Sec WAP-00 3	CaPA_Ser WWP-09_03	P. Stat of PCAE's VMP-states: The state of PCAE's VMP-states: The state of PCAE's VMP-states of PCAE's P	an PC-B results of A standard processing of the same thread relation of the new threadings in many methods in the PC-B results of the PC-B resu	Holy Wehman	4/4/2023	477.2023	4/7/2023	Tatan Jawa Katalaga Jakat Jawa Katala Jakat Jawa Katalaga Katalaga Jakat Jawa Katalaga Katalaga Jakat Jawa Katalaga Katalaga Katalaga Jakat Jawa Katalaga Katalaga Katalaga Katalaga Jakat Jawa Katalaga Katalaga Katalaga Katalaga Jakat Jawa Katalaga Katalaga Katalaga Katalaga Katalaga Katalaga Katalaga Katalaga Katalaga Katalaga Katalaga Katalag	т	NA	8342	Shudond Awerress and Freecoding	Ignion Delector Bytems
35	CuPA	Sectore Care, Sectore of 4	CaPA_S4:WMP-02_04	P 174 of POLES WHP visces -The masks of the PPIS Consequence Model are then calibrated to POLE's For each compared in POLE's MOVF explain how the model of the PPIS Consequence Model are calibrated to the MOVF	In QLC - 1978 2014 Fills Using Table States and any state year the section components. The constrained on the properties are also an additional table of the State States (States 10, States 10, Stat	Holy Wehrman	4/4/2023	472023	47/2023	ten Jona an a	3	NA	6223	Ra Mehology ed Assessment	Riak and Riak Componentia, Calculation
36	CuPA	Set WAP-09 CallA_Set WAP-09 5	CalPL,Set WIR-00_05	P. 151 / POLST MRP document Grag C, Alonse Grads Horizons, in the canada of POLST NTHM, Grag G, Marce Grads Horizon, and the canada of POLST NTHM, Grag G, Marce G, Marce J, Martin M, Sang G, Marce J, Martin M, Sang G, Marce J, Sang J,	 The stand hand and these are splicits and components where spin-pring Charging and of nonponents is balance for the holes principal descent and the holes are splicits of the splicit descent and the hole spl	Holy Wehman	4/4/2023	4/7/2023	4/7/2023	ten lleve at solg skillen energielde Internetien anderse anderse Internetien anderse Internetien anderse Internetien anderse Internetien ander 2013 Skiller ats. 90 m	ō	NA	8221	Pisk Methodology and Assessment	Rok and Risk Components Calculation
37	Сара	See WINP-CO CarPA_See WINP-CO 6	CwPA_Set WMP-49_Q6	$\label{eq:2} 101 OF ALES : WHP atdas. Topolar Assess are defined as the weak consequencing to best (20, 100) mainto additional and and an attractional and attract as the stage 2003 percentils. Stage 2003 percentils and an attractional and attraction and attractional assessments are assessment and attractional and attraction and attr$	$V_{\rm es}$ by the gapse 20th presentitive FedS means the KDb headys 1000 presentitive is , the bighest additional of the fragment of the structure of the the structure of the	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	htte://www.eee.com/eee_elohal/common/cellulas fate/commence-seesendreas/natural_ dataster/cellulas_interference-generatives/ plan/reference-docs/2023/Cellulascates_022.stp	٥	NA	64.1.2	Risk Methodology and Assessment	Top Risk Ansas Within the HFRA
38	Сыра	Set WNP-09 CalPA_Set WNP-09 7	CaIPA_Set WMP-00_07	P. To J OPAE - WAP states, "Ne created a species-specific sites index model for POAE the heath and monthly." W/Wat POAEs species-species bares index model for two heath and monthly? b) how oaks POAE that is species-specific states index model for two heath and monthly? c) Plasse describe the data inpair to this model.	al A poisse-specific testa index model for two-hashin der naturally uses information insteller O temporates, procession, and other environmental testa the availaar tasses analogis testa hashina and testa degedes to hall PGAE has not yet received test information from its working measurement and the degedes to strange a poission-specific model. PGAE test models are degeded to strange a poission-specific model. PGAE test models are degeded to analogis and poission strange and the strange and the strange and the strange and the information of the strange and the constraints and the strange and test and the strange and the strange and the strange and the information of the strange and the model, and described in response to strapert (b).	Holly Wehrman	442023	4/7/2023	4/7/2023	https://www.pga.com/pga_gbbal/common/pdfi/Ja fatu/ensarpency-preparadosis/natural disaster/whifees/wildfreemingation- plan/reference-docs/2021/Gibduncates_002.sip	o	NA	4.4	Overview of WNIP	Risk-Informed Framework
35	Call X	Set 1959-00 CuPA_Set 1959-03 *	CuPA_SH YMP-49_01	1: 128 of PGLE's VMP status: When concluding VM adulta, PGLE supplyans and contraction must advance to PGLE's loss througement process BMP status (PGLE) and PGLE Status (PGLE) and PGLE status (PGLE) and pGLE on univery constraintions (PGLE) Status 24 and PGLE Status (PGLE) and PGLE exploration VMV constraintion (PGLE) and PGLE Status (PGLE) and PGLE and PGLE (PGLE) and VMLE status (PGLE) and PGLE Status (PGLE) and PGLE Status (PGLE) (PGLE) and PGLE status (PGLE) and PGLE Status (PGLE) and PGLE Status (PGLE) (PGLE) and PGLE status (PGLE) and PGLE Status (PGLE) and PGLE Status (PGLE) (PGLE) and PGLE status (PGLE) and PGLE Status (PGLE) and PGLE Status (PGLE) (PGLE) and PGLE Status (PGLE) and PGLE Status (PGLE) and PGLE Status (PGLE) (PGLE) and PGLE PGLE) and PGLE Status (PGLE) and PGLE Status (PGLE) (PGLE) and PGLE PGLE) and PGLE Status (PGLE) and PGLE Status (PGLE) (PGLE) and PGLE PGLE) and PGLE Status (PGLE) and PGLE Status (PGLE) (PGLE) and PGLE) and PGLE Status (PGLE) and PGLE Status (PGLE) and PGLE) (PGLE) and PGLE PGLE) and PGLE Status (PGLE) and PGLE Status (PGLE) (PGLE) and PGLE PGLE).	No. 1005 A subserved on Page 122 of or 1007 Pc 152 Vol 2026 -01.0026 (asc) tabulary service of the page 122 of or 1007 Pc 152 Vol 2026 -01.0026 (asc) tabulary services and the origination of the page 1000 Pc 156 Vol 2026 (asc) tabulary services and tabulary ser	Holly Waheman	442023	4/12/2023	4122023	tim fores as santas, abel tomos office for fore as an anti-solution suscitude the velocity matrix suscitude to the solution matrix for the second of the solution of the	1	NA	545	Overview of the Service Teaching	Environment Complexes and Penvilley

33	CuPA	Sec 1999-03 Carth, Sec 1999-03 199	CaPA_Set194P-03_00()	P. 130 d PG451 WMP-state. Process BMP steps particular EXE supported and contraction must advers to PG451 float biorgeneral process BMP steps particular. BMP steps particular biorder and the supported process and controlling advectories and the support of the support of the support of the support of the support of the support of the support of the support of the support of the support of the support of the support of the support of the support of the support of the support of the support of the support of the support of the support of the support of the support of th	Dis BBDs selection and method in 12 and its MMP TO STURPAL-USATI. SMM Management Pressure and Provide Study and Provi	Hally Wahman	44.0023	4122023	4/15/2023	ann i fean an sao lan shiri fi markin ku Tabularan an ang shiri fi markin ana falla sa sa sa sa sa sa sa sa sa ana falla sa	NEA	545	Ouniee of the Sandas Tambary	Environment Complexes and Permitting
40	CuPA	Sar Welf-cos Carlin, Sar Welf-cos 9	CaPA_Set WWP-49_03	P -524 of PG42's NMP Ansa. The privacy large for accordary patch is 91°TD not 97% Add samples and P -201 main. Support privacy 12/C42 M and a the and at even of AdO. The encounter the bin of the P -201 main. Support privacy 12/C42 M and a the and at even of AdO. The encounter the bin of the RMI (ME2-22-201 kin and my main state) Second Patro. Not privacy 22/C42 M and the state of the state of AdO. The encounter the bin of the Signal AdO. The state of the privacy and the state of the state of the state of TOT Patro at galaxies of the state of the state of the RMI (RE2-201 kin and the state of the state of TOT Patro at galaxies of the state of the s	c) The paragraph on page 221 sufficient allows, the term "secondary paths" is used propresently with the use of parafer bases of 127-1027-1021, bits VB bases of parameters are parameters and parafer bases of parafer bases of the parafer	Holy Wehman	44,2023	4772023	4772023	tana Marao da san bay silaki kanan kulu k Ina kana kulu kulu kulu kulu kulu kulu kulu kul	NA	82222	Vepetion Management and Inspections	Danitution Second Pend
41	СаРА	Ser WMP-09 CelPA, Ser WMP-09 19	CalPA_SerWMP-48_019	P. 3.0 of POLICY WIPP relative, "no stay 2021, POLIE functional as multi-para program to independent 0.000 distribution of energy and allowing and an annual star and annual star annual sta	In the FAST determined that calculated and equivalently 1520 miles and endour approximately To prove of all to the PT TV to insidial and an equipart to any With determined to the start of the start of the PT TV to insidial and equipart on a With determined to the start of the start of the PT TV to insidial and equiparts and the start of the	Holy Wehrman	4/4/2023	47/2023	4/7/2023	httes://www.aga.om/stag.gl/shi/shiresen/shiftsa and shiresening engendenes/shiftsa anara-shiftsa shirty/2013/2014/anatas.003.ag alas/shiresena.shir/2013/2014/anatas.003.ag	NKA.	\$122	Ord Design and System Hardwring	Undergrounding of Electric Lines auctor Equipment – Distribution
42	СаРА	Set WMP-09 CalPA_Set WMP-09 11	CalPA_SetWMP-09_Q11	P .989 of PQAE's WMP ratikes, "on everage, it takes 1.25 UG install miles to replace 1.0H mile. However, at times, this mitplipher centre 3.3 times granter." Devan PQAE's tagget 410.000 miles of undergrounding where to the number of OH circuit-miles to be moved underground, or the number of underground circuit-miles to be installed?	The 10,000 mile target refers to the number of miles of underground conductor and aligned with the assumption of nemoring approximately 8,100 overhead circuit miles.	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	<u>http://www.pee.com/pee_stobul/common/edit/us</u> <u>fsto/emsrpence-preparadress/natural</u> <u>disaster/widfress/widfre-milipation;</u> plan/stireence-docs/2023/Calidoncates_020.202	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-34 – Revise Process of Prioritizing Wildline Misjations
43	CaPA	Set WMP-09 CalPA_Set WMP-09 12	CalPA_Set WMP-09_Q12	 What is PG&E's current forecast cost per circuit-relie for undergrounding projects completed in the second half of 2023? Presse provide workpapers to support your answer to part (a). 	a POBE diret reproved a forward cost per circum miss for undergrounding projects compliant apedically in the second ind r2025 in its Win However, POBE diret provide a larger und cost per circum mile) by yier for undergrounding projects mough our 2023 GRC Rely Biol (A. 21-66-021). (JMACE OF TABLE - 11: 59 YSTEI MARGONEN LIDEREGRICURD. POBE'S ORIGINAL, AND LISTUSTED AVERACE LINT COST TORECAST(a) (MILLIONE)) (SPCBE's und cost concessal a larger furthing hand on a shategy to reduce unit costs over time that is not based on a	Holly Wehman	4/4/2023	4/7/2023	4/7/2023	<u>https://www.oge.com/pge_global/common/pdit/La</u> <u>fety/emergency-prepared-tess/natural- disaster/wildfres/wildfre-mitigation-</u> plan/reference-docs/2021/CalAdvocates_050 zip	NA	81.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
44	CaPA	Set WMP-09 CelPA_Set WMP-09 13	CalPA_SetWMP-60_Q13	n What is POLKY forecast RSE for undergranding completels is the second tail of 2023? Is Please provide wedgepents to separat pour answers to part (a).	CPU2D device from an URE to compare day space provide a compare a provide to compare a pro	Holly Wehrman	4/4/2023	4772023	4/7/2023	<u>Mater Uneverses contriges athebul/commenduati/usi</u> <u>data/energence_prepared-energ/natural_</u> <u>data/ene/infere_unidire_energyaton_</u> <u>plan/inferema-docs/2023/2a3/deccates_002.ajp</u>	NA	8122	Grid Design and System Herdening	Undergrounding of Electric Linea and/or Equipment – Diatribution
45	CaPA	Set WMP-09 CalPA_Set WMP-09 14	CalPA_SetWMP-09_Q14	 a) What is PG&E's current forecast cost per circuit-mile for covered conductor projects completed in the second half of 2023? b) Please provide workpapers to support your answer to pert (a). 	b) PG&E does not forecast costs par circuit-mile for covered conductor projects in its WMP. However, PG&E did provide a unit cost of \$1.678 million per mile for ownhead hardsning in 2025 in its 2023 GRC (A. 21-06-021, Exhibit PG&E-4, Workpaper 4-28, Inst 2014). Development of the provide a start barrier of the sequested information.	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.gee.com/gee_skbai/common/odfi/ia fate/immergence-preparationsi/natural- disater/uniters/unitine-margators- plan/reference-docs/2023/Caldybocates.002.ajp	NA	8.1.2.5	Grid Design and System Hardening	Traditional Overhead Hardening -Transmission Conductor and Distribution
46	СаРА	Set WMP-09 CelPA_Set WMP-09 15	CalPA_SetWMP-09_Q15	a) What is PO&E's forecast RSE for covered conductor system hardening completed in the second half of 2025? b) Plaste provide workpapers to support your answers to part (a). Quession 16	a) POSE does not forecast an RSE for converid conductor system hardwing for the second half of 2025 in its WMP. However, in the 3023 GRC, POSE provided an RSE of 5.8 in 2025 for overhead system hardwing (A.21-66-621, Exhibit POSE4. Cologen 2, -9.4, Table 3.1). b) Please see attachment "WMP-Discovery2023_DR, CalAdvocates, 059-2013Axb01.stum" for the requested information.	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.ops.com/ops.global/common/cdfu/us fsts/emergence-oreganidess/natural0 disates/widfires/widfire-mitgation0 gan/vidence-docs/2023/UniAvacates_002.jp	NA	8.1.2.5	Grid Design and System Hardening	Traditional Overhead Hardening Transmission Conductor and Distribution
47	СаРА	Set WMP-05 CulPA_Set WMP-05 16	CaPA_Ser WMP-02_O16	In regime to data separate CARALDERPER 22 2017/RF-21, catality, FV-24 and FV	Panes see also channel: "WM Succoregizity DK Californian, UM S218/MARC, COM and For the expended antiaground prior 2023-2024 Interfaces," IEEE Control	Holy Wehman	4/4/2023	4772023	4/7/2023	Same Paren and constraint physicillocometry of the Instrumentation constraints and instraints. Instrumentation constraints on the Same Constraints of the Constraints. 2023 or Same Constraints of the Constraints. 2023 of the Constraints. 2023 of the Constraints of the Constraints. 2023 of the Constra	NA	7.2	Wildline Migation Strategy Development	WildTre Migation Strategy
48	СаРА	Set WMP-10 CalPA_Set WMP-10 1	CalPA_Set WMP-10_01	Table 53 on p. 332 of PO&E's WMP states that PO&E will make capable for Down Conductor Detection (DCD) - 400 Exections in 3332, eet - 232 detectes in 3332, eet - 323 detectes in 3332, eet - 324 detectes in 3332, eet - 4, and the macoring for the decreasing number of detectes made capable for DCD from 2023 2025. IN programming three spectraming in the HPTD will be protected by DCD after end 2023 - 2025.	a) COC Is capable of seeing from the device to "and of live", therefore we are safe to provide DCD protocolors on most engine high Par Rial. Area term this type and of 2022, how target and 2028, how target and 2028, and and 2028, how target and 2028 and 2028.	Holly Wehman	4/4/2023	4/10/2023	4/10/2023	<u>https://www.eps.com/eps_stobul/common/cdfi/us</u> fsty/emergency_organad-test/natural- ginates/widdfew_widdfew_mitgation- plan/reference.docs/2023/Calkdwcates_010.3/p	NA	8.1.1.2	Grid Design, Operations, and Maintenance	Targets
49	CaPA	Set WMP-10 CuIPA_Set WMP-10 2	CuIPA_Set WMP-10_02	Takis 5-6 ap. 335 dPGAE-1 WMP alrows a forecast notacion in the number of GPSS exects of one to the second analytics 2022 & 2022. Second analytics and the second on the number of GPSS exects discovery by Why is PGAE because advantants in the number of GPSS exects forecasts and accord by Why is PGAE because advantants in the number of GPSS exects forecasts and accord in Why is PGAE because advantants in the number of GPSS exects for any end of GPSS exects any end of GPSS exects and of GPSS exects where the number of GPSS exects any end of GPSS exects where the number of GPSS exects any end o	all to 2523, these contributions to the solution of 2755 control ranges are to solid and the solution of the	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	States //www.asta.com/asta_phot/comment/with a Barkenmannana.com/asta/abarken Sastant/without within antibatan. alach/strance.dom/2021/Siddebarten_193.is	NA	8.1.13	Grid Design, Operations, and Maintenance	Performance Metrics Identified by the Electrical Corporation
50	CaIPA	Set WMP-10 CalPA_Set WMP-10 3	CalPA_Set WMP-10_Q3	a) Does PG&E forecast a charge in the average duration of EPS3 events during the 2023-2025 period? b) If the answer to part (a) is no, provide the expected average duration of EPS3 events for 2022, 2024, and 2025 c) The answer to part (a) is no, equilant whynot. d) Please provide any available evolpapents that support PG&Es' forecasts regarding the duration of EPS3 events in 2022-2023.	a) Not at this time. b) NN c) We negate more operating experience before being able to accurately forecast neduction in average duration for EPSS catagos. NN have beened the segret of foor hours to 210 minutes in 2023. d) POGE does not new any applicable subspaces analists.	Holy Wehman	4/4/2023	4/10/2023	4/10/2023	https://www.ope.com/ope_phohilocommon/pdfisha fatv/remerence-prepared-ess/natural: disaster/wildfree/wildfree.mitipation; plan/reference-docs/2023/Calkdwocates_030.sig	NA	8.1.13	Grid Design, Operations, and Maintenance	Performance Metrics Identified by the Electrical Corporation
			*									•	*	

51	CaPA	Serton-to CartA_Serton=to 4	CaPA_Set WMP-15_O4	P .300 PGED: WP-ease, whiseperts DTEFAGT: A protrings fails that stratistics on complete or 1178 years in Marina and a send pairs in Lana Outst in the protrings fails that stratistics on complete or the protring fails of the protring fails and the protring that is that that the protring fails of the protring fails of the protring fails of the protocol senses in 120, and the on-protocol pairs application for 0178-471. For 2022, we have to the the translation of the protocol and the protocol pairs and the protocol and the protocol and the protocol 10 Cert fails and the protocol and the protocol and the protocol and the protocol and the protocol VIII the protocol and the protocol and the protocol and the protocol and the protocol (VIII) when any of the protocol and the TASA TAY Protocol and 2023 2023 protocol 2. When appendix and the TASA TAY Protocol and 2023 2023 protocol 2. When appendix and the TASA TAY Protocol and 2023 2023 protocol 2. When appendix and the TASA TAY Protocol and the prior appendix and executivation process? 3. When appendix and the TASA TAY Protocol and the prior applications are assertation process?	In DFI AFM is a respective impact against and the second of the second o	Holy Wehman	442023	4/16/2023	4/102023	time invester an sam sam als als for the same solution of the same solut	NA	\$1282	Get Design and System Handwing	Energing G61 Hackening Turknology Insulations and Plan
52	CalPA	Set WWP-10 CalPA_Set WWP-10 5	CaPA_SetWMP-10_05	P. 337 of PCAE's VMP winks. "If deployed, DTS-FAET could have a significant inspect on widths risk where of Planues punch yes proces." a significant inspect on widths risk in the done could by Planue process any endpopers or studies to support your answer to part (s).	The sector of th	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.eps.com/apa_photofourmoos/articles Arts/orangence_extensions/intrade_ disate/hydriference/artifere_mingenizes gister/wirerence_decs/2013/faithdecestes_criticalia	NA	8.1.2.8.1	Grid Design and System Hardening	Emarging Grid Hadening Technology Installations and Pilots
53	CulPA	Set WMP-10 CalPA_Set WMP-10 6	CalPA_Set WMP-10_Q6	P. 464 of PG&E's WMP status, 'n 2022, we reduced the Customer Average Interruption Duration Index (CAIDI) and Customera Expansioning a Sustained Orage (CESD) for customera served by EPSS-capable lines when compared to date from the 2021 program pilot." a) Passa provide the CABD values for all HPTD customera for each year from 2016-2022. b) Passas provide the CABD values for all HPTD customera for each year from 2016-2022.	sekconnuzzators serves tread from 4 to 5 seconds. Please ses "WMP-Discovery2023_DR_CsRAdvocates_010-0008Atdd1.tex."	Holy Wehman	4/4/2023	4/10/2023	4/10/2023	<u>Mitor //www.ope.com/ope.stobal/common/odls/ia</u> <u>fish/immrgence.orecandossi/intural</u> <u>disater/aduffres/wildire.mitigator:</u> <u>plan/reference-docs/2021/Caliduocates_010.zie</u>	NA	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildfire Risk
54	CalPA	Set WMP-10 CalPA_Set WMP-10 7	CalPA_Set WMP-10_Q7	P. 464 of PG&Es WMP status, "By the end of 2022, we responded to 80 percent of outages on EPS3-enabled lines within 80 mixtus, responding on average within 42 mixtus." The statement atow metrics to available advised "by the word of 2022. "What then pecied is this data drawn from? In other social, the 42-mixtus figure is an average of response times in what period of time?	The 42-minute figure is an average of the response time to all outages on EPSS-protected circuits in 2022 since EPSS Outage Response time tracking began. The timefizance covered is May 23, 2022 – December 31, 2022.	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.gge.com/gge.global/common/pdfs/sa fsty/emergency-preparadness/natural- disaster/widfires/widfire-mitigation- glan/inference-docs/2023/Calkdrocates 010.21gp	NA	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildfire Risk
55	CaPA	SerWMP-10 CaPA_SerWMP-10 8	CaPA_Set WMP-10_DB	p. 4ds of PGAE's VMP asses. Try the end of 2022, we sequenciate to 80 present of endpase on IPPES-enabled processing and the second	Data pering control materiality Data pering control materiality Medical and period material Medical and period material Medical period material Medical period material Decision of the second material Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period Period	Holly Wehman	4/4/2023	4/10/2023	4/10/2023	tana, france and and the Albert Seman Staff. An Rochem and an and the Albert Scholar and Albert Scholar Scholar Scholar and Albert Scholar Scholar Scholar	N/A.	8.18.1.1	Grid Operations and Procedures	Epigment Settings to Reduce Wildfre Yout
58	CaPA	Set WMP-10 CalPA_Set WMP-10 9	CalPA_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 at the 00 minute, surgerining on samings at their C4 minutes." For this 11 percent of unligate (Invide H the quarks) or EPIS-attractions for the 2024 GM or respond to within 60 minutes, provide the following: b) Largest neglocities that.	Different March 1997, Subscription 11 2027 Archina Restorder Her Kon Arestonelle S. Kon Martens Lander Herstonelle The Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Mark	Holly Wehrman	442023	4/10/2023	4/10/2023	htte://www.equ.com/equ.at/shal/common/atficias fatu/immergence-arcsisteat/satural_ desates/shifting/shifting-shifting-mergation_ glass/reference-decs/2023/Gil/descates_02D zig	NA	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildfire Risk
57	CuPA	Set WMP-10 CatPA_Set WMP-10 10	CalPA_SerWMP-10_O10	P. 411 of PGAC: VMP states. "Yas plan is traphonet 4 GA (path) assumption property for patients inspectation." In Please data takes programs PGAE muscles are for implanteness of a QA property for patients inspectation. Vision data PGAE and the propertiest QA spectra the patients inspectation. If Vision data PGAE and the programs PGAE patient takes are provided in the patient inspectation. If Vision data PGAE and the property of the QAE program the PGAE place to traphonent?	c) The force that has seen theoreting benefits of a signal production of a field as simplement of the Moneton Structure (as production as the Moneton Structure (as productions)). The Moneton Structure (as productions) are explored as a signal	Holy Wehman	4/4/2023	4/10/2023	4/10/2023	Mano, Provo ana amin'ny dia Garana amin'ny dia Garana amin'ny dia Garana amin'ny dia Garana amin'ny dia Garana Manana amin'ny dia Garana amin'ny dia Garana Mandala amin'ny dia Garana amin'ny dia Gar Amin'ny dia Garana amin'ny dia Garan	NA.	\$1£1	Quality Assurance and Quality Control	Quality Assurance
58	CaiPA	Set WMP-10 CalPA_Set WMP-10 11	CalPA_SetWMP-10_Q11	P. 41.41 of POLE's WMP status, "We plan to spotate existing OV (pashy verification) procedures for systems impections." (a) Plassia discuss the progress POSE has made so far in updating existing OV procedures for systems impections. (b) When does and POSE expect to complexe its updates to existing OV procedures for systems impections?	a) The quality team is correctly undergoing a therough review of the prior QV procedures as an initial step in the development of updated procedures. (b) Expected completion of this work is the end of the third quarter of 2023. c) The planned updates improve upon PG&E's existing QV procedures by accurately reflecting the QV role in the holistic contents incomention however.	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.eps.com/eps_stobul/common/cdfu/us fstru/emsreency-prepared-nosi/natural- glan/reference-des/2021/Caldebootes_020.010.jp	NA	8.1.6.1	Quality Assurance and Quality Control	Quality Assurance
59	CuiPA	Set 1989-15 CuIPA,Set 1989-15 12	CaPA, Ser HMP-10, O12	11 Divers is oncluding the the denset underse utilizations POAE's candido for accedence of the denset of the end of the denset of the end of the denset of the set of the denset of the off the denset of the set of the denset of the the denset of the denset of the the denset of the denset of th	In Phases due to supplicit 1 of an 2020 When the share shares in the stress. "Ensure if phase repeated metalization is supplicit 1 of an 2020 When the shares in the stress in the stress is the stress in the stress in the stress in the stress is the stress in the stress in the stress in the stress is the stress in the stress is the stress in the stress is the stre	Holy Wahman	442023	4/10/2023	4/10/2023	tem Trava at sa tao ako ako manokotika Indonesen erandezen biska Austriadian data estatea austriane kontri tabaren etatea Indonese kontri tabaren etatea	NA	\$172	Open Work Delan	Open Work Online – Danishaten Taga
60	CalPA	Set WWP-10 CalPA_Set WWP-10 13	CalPA_SerWMP-10_013	Table PGLE-51.51 on p. 451 ctPGLE-11400 states, "Faild Soldy Reassesament (FSI) performed annually on the performance of the second processing of the temperature of the second processing of the second procesing of the second processing of the second procesing of the sec	(i) The Top Topping is Stocked on material proceedings for balance actuation to make A and E subpartices on an an- alyst stocked on the stocked on material proceedings of the stocked on the stocked on the stocked on the stocked on the Stocked actuation of the stocked on the stocked on excellations is not evaluated on the stocked on the stocked on the stocked on the stocked on the stocked on the stocked on the stocked on the stocked on the stocked on the stocked on the stocked on	Holly Wehman	442023	4/10/2023	4/10/2023	<u>Sttp://www.epe.com/ppg_shabil/common/edit/os</u> <u>Sts:/marpence.organeshees/natural;</u> <u>deaster/atifient/edition-mitigation;</u> <u>elan/reference-dear/2021/rabbdenestes_020.0.10</u>	NA	81.7.2	Open Work Ordens	Open Work Ordera – Distribution Taga
<u>.</u>	*	· · · · · · · · · · · · · · · · · · ·		4	Description of the same scenarios Samery Interest.									

							The HFRA line in Table PG&E-8.1.7-3 was black because PG&E was unable to secrecate the HFRA tacs.										
61	CaPA	Set WMP-10	CalPA_Set WMP-10	54	CaPA, BertMRP-10, Q14	Tadas PGAEL 4.1.7.3 m.g., 406 of PGAEL VMP has empty calls in the VPRA-row. No Phase priority on gradient second of PGAEL 4.1.7.3 with first VPRA-row filled in VPRess priority on gradient second of PGAEL 4.1.7.3 with first VPRA-row filled in 	Takis T keena ahawa ka unchoo ri gan dahalana aku dara ang pangan da yirif Da m fina di 2020 hanga O4 2020 aha ka bi ka O4 2020 hanga O4 2021 aha ka bi ka O4 2020 hanga O4 2021 aha bi ka O4 2021 aha PO4 Bi ka bi 2021 aha bi ka bi ka 2021 aha bi ka bi k	Holly Wehrman	442023	4/10/2023	4102023	time. These are confrant which therease with the Sufficiency on a mean strategic strategics and the sufficiency of the Sufficience on Sufficience and the sufficience of the Sufficience on Sufficience	O	NA	8.172	Open Work Octors	Open Work Orders – Databaden Tags
62	CaPA	Set WMP-10	CalPA_Set WMP-10	15	CalPA_SetWMP-10_Q15	In segure to be don-request C-454-counter-PGE-2023/MEPA (5, quartice), 17-025 - Maias, "There is an interact CO process that is part of the done inspection. Is then is no could argoing the biologing of CO all Plassis adorbit the interact/CO process for done inspections. These are the main futures of the interaction (C) Whith types of produces of these interactions are the interaction of the interaction (C) c) Whith types of produces of these interactions and in interactions of the interaction (C) c) Whith types of produces of these interactions and the interactions that the influence (C) process and interactions of the interact COC process 127 C) Plassis distributions of the interact COC process.	a) There is a 100% review of all respections that are part of the inspection process. The inspector completes a benefacion and a sport works is performed for the commonly instead tames that posterially assess that for or spation. b) Sport checks are performed for the commonly mixed tames that posterially assess data for or spation. c) The fine man common pathema issterified are too Q process are this time. d) Vie than vno therefore a specific of the QC process are this time.	Holly Wehman	442023	4/10/2023	4/10/2023	https://www.pge.com/pge.globai/common/pdfs/ua http://mmrgoncy.proparednesi/natural- disaster/widdfres/widdfre-mitgation- glan/reference-docs/2023/CalAdvocates.010.ajp	0	NA	8.1.3	Asset Inspections	NA
63	TURN	601	TURN_001	1	TURN, SOL, OI	II. Repeats a Deligned performance of the source interpretation of performance and performa	The PAES 2023-2023 WHI Me data provide a comparison of an Paes Net and Section 2024 and 2024 WHI Me data provides a comparison of an Paes Net and Section 2024 WHI Me data provides a section 2024 WHI ME data pro	Tem Long	440023	472023	47/2023	time Davis an am lan dikirilaran ciribi dikirilaran ana saka kanana ci dika ciribi da matata dika ciribi da ma	T	NA	Appendis D	Appandia D - Awan for Curtinuel Improvement	ACI POLE 2234 - Review Process of Proteining Wildins Magnitine
84	TURN	002	TURN_002	1	TURN_002_Q1	Please provide the attactment to the response to CalAdvocates-PG&E-2023WMP-06-207, which PG&E has labeled as confidential	Please see attachment "WMP-Discovery2023_DR_TURN_002-2001Ab:h01CONF.xtsx" for the requested information.	Tom Long	442023	4/7/2023	4/7/2023	https://www.pee.com/ope_alobal/common/odfi/wa fets/emergency-preparedness/natural- disaster/wildfres/wildfire-mitigation-	1	Yes	823	Vegetation Management and Inspections	Vegetation and Fuels Management
65	TURN	002	TURN_002	2	TURN_662_62	Plasses provide the attachment to the response to CalAdvocates-PG&E-2023WMP-06-003, which PG&E has labeled as confidential.	Please see allachment "WMP-Discownp0223_DR_TURN_002-0012Abit01CONF-dax" for the requested information.	Tem Long	442023	4/7/2023	4/7/2023	plan/reference-docs/2013/TUNN_002.mp https://www.ope.com/ope_global/common/odfi/ua fatty/ensreency-oreparchess/natural- disaster/wildfires/wildfire-mitigation-	,	Yes	823	Vegetation Management and Inspections	Vegetation and Fuels Management
66	TURN	002	TURN_002	з	TURN_002_Q3	Plasse provide the attachment to the response to CelAdvocates-PG&E-2023WMP-06-009, which PG&E has labeled as confidential.	The attachment to Calif-Ancoses-PG&E-2023WNP-05-009 was identical to the attachment provided for Calif-Anocases- PG&E-2022WMP-06-008, so please refer to the attachment service Answer 022 of this data request response.	Tom Long	442023	4/7/2023	4/7/2023	elan/relatione doi:2023/1081-002 me http://www.ope.com/spe_global/common/editiva fitu/remarpuncy-organetdessi/natural- disatter/widfins/widfine-mitigation: at an desense dans (DD 36 00 88). 003 vie	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 202, which indicates that PG&E has labeled the Workplan confidential.	Please see "WMP-Discovery2023_DR_TURN_002-Q04Ab:h01_CONF.stst" for the requested information.	Tom Long	442023	4/7/2023	4/7/2023	http://www.epc.com/post/com/com/colls/sa fatty/emergence-preparedness/natural- disatter/wildfres/wildfre-mitipation- nlas/ndesreeaders/2023/01888-002-zin	1	Yes	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-16 – Progress and Updates on Undergrounding and Risk Prioritization
68	CPUC - SPD (Safety Policy Division)	002	CPUC - SPD (Safety Policy Division)_002		CPUC - SPD (Safety Policy Division)_002_01	Provide Attachment 2023-03-27_PGE_2023_WMP_R0_Appendix D ACI PG&E-22-16_Atch01_CONF (PG&E's 2023-2026 Undergrounding Woniplan).	The CONFIDENTIAL attachment is being provided pursuant to the confidentiality declaration "DRUI 1497.003_Confidentiality Declaration.pdf". An exposited, findense see attachment "2023-03-27_POE_2023_WMP_R0_Appendix D ACI PG&E-22- 16_Atch01_CONF_stat" attached.	Kevin Miler	442023	45/2023	44/2023	https://www.ope.com/ope.skobal/common/odfi/au fstp:/emergence.oreparadness/natural_ disaster/wildfree/wildfree.mitpation. nlan/deference.clm210251020.000 vin	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-16 – Progress and Updates on Undergrounding and Risk Prioritization
69	CEIS	001	OEIS_001	1	OEIS_001_Q1	Regulding PGAE's Tree Assessment Tool (TAT) Considering PGAE has discontinued to Enhanced Vegetation Management (EVM) program: a How's PGAE's step and planning too use in TAT? b. What lexpectato programs, if any, lawed th Section 6.2 and lawe the TAT? c. el PGAE's not some TAT, why has at the discontinued to use?	a) The TAT was developed for the EVM program. The TAT will no broger be utilized as the EVM program concluded at the end of 2022. There are no current plans to utilize TAT to support of hervit Will programs. b) No inspection programs listed in Section 3.2.2 of the 2023-2025 WMP plan to utilize the TAT at this time. Please see the response to part (k) of this question.	Colin Lang	452023	4/10/2023	4/10/2023	https://www.ppe.com/ppe_global/common/pdfs/ua fety/emergency-preparedness/natural- disaster/wildfres/wildfire-mitigation- plan/reference-docs/2023/OBS_001.sip_	0	NA	822	Vegetation Management and Inspections	Vegetation Management Inspections
70	065	601	OE18_001	2	068,301,53	Regarding POLEs, Topping True Desires (TTG) (help per la Tao Assessment Tod (TD) (he page TBs of la 2020 XMP (dots, POLE asses). The sense of our Targets T free Species starty in correction with improving the Assessment Tori (102) and u. POLE the true to the sense of the target to the sense of the target tori the constraints. In the III (Inspect T and Species) (1000 KM or the target tori target tori the constraints. The III (Inspect T and Species) (1000 KM or the target tori the constraints. The IIII (Inspect T and Species) (1000 KM or the target tori the constraints. In the III (Inspect T and Species) (1000 KM or the target tori the constraints. In the IIII (Inspect T and Species) (1000 KM or the target tori the VM inspect tori AN VM inspection starget and the target tori the target tori AN VM inspection of the target tori An VM inspectif	Destruction, fair can sense an a pergenament CPI. More than the sense of the sense	Colin Lang	45.0023	4/10/2023	4/102023	teme. Paren any and the disk families disk former building Anti-management assessment the building and and and and and an any any manded assess data (Mar Josef, All any and address of the South All any	ũ	NA	8238	Vapotion Marganetical Insection	Hago-Basi Dawalas
71	065	601	OE18_001	3	068,301,03	Regions PAEs i Process Twe Inspection prior Regions PAEs i Process Twe Inspection prior and Income Inspection can be evaluated to determine appropriate contrate to priorital priority priorital and an anti-analysis of the evaluated to determine appropriate contrate to priorital priority priorital and an anti-analysis of the evaluated to determine appropriate contrate to priorital priority priority and the evaluation of the evaluated to determine appropriate contrate to priorital priority priority and an anti-analysis of the evaluation of the priorital priority and the priority and an assessments for the paint of the evaluation of the priority and the priority and the priority and an assessments for the paint of the priority of the evaluation of the priority and the paint of the evaluation and the priority and assessments for the paint of the evaluation of the priority and the paint of the evaluation of the priority and	An experiment of a the strength of the strengt	Coin Lang	452023	4/10/2023	4762023	Totos: Parena agra ana langa da balan anana al san da da sa da sa da sa da sa da ana balancera da sa 2001 (2001, 2011, 201).	3	NA	82225	Vapration Mangament and Impections	Poosed Tee Ingestions

71	œs	601	OE18_001	3(a)	068,091.03%)	Beginding 2012 - Format Test representations (Feb 2 - Access of Concern (ACC), and "program December Test concern, ACC, and ACC, ACC, ACC, ACC, ACC, ACC, ACC, ACC	N 2023 development of Anaus of Concern (AOC) used WORM of to prioritize, CPQs to inform the plot areas selected. In the four AOC solution for the set of 10 CPA static 22 of these CPQs, sets share WORM of the select and the Workpeller AD Examples of information of the set of the Where available CPM Thes Weighted Real Store and CPM Thes Weighted Real are provided in the set into these.	Colin Lang	452023	4/192023	4/192023	tens (hava eta an lan dikirikanan kirika) bikanangen dara kirikanan anangen dikanangen anangen dikanangen anangen dikanangen anangen dikanangen anangen dikanangen anangen dikanangen anangen dikanangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anangen anan ana	δ	NA	82225	Vegetation Management and Tesperature	Paramet The Improving
71	œs	601	0E18_001	3(s2)	0818,401,0362)	Hegenergy Policit - Known Trans representation (File Constructive source and the discontrained for the policy and Policy - Policy	JOB were for each program dh og additional antibust trade barre produkt. The same are "Web Concerption 2.01, Cells, OF JOB Stage State (State 1), and "Web Concerption 2.01, Cells, OF JOB Stage State 2000, and the same state of the same state o	Coln Lang	452023	427/2023	4272023	Stern Denne att standing at Advancement (John Am Alexandroff att and a standard att and att alexandroff att and att and att and alexandroff att att and att and att att att att att att att att att att	2	NA	82225	Vegetien Messgenerit and Topocture	Faceard Tree Improving
72	OEIS	001	OEIS_001	4	OEI8_001_04	Regarding PCAEs Two Removal Investory On page, 522, PCAEs values that is all "nervoux, or in-expect laws in a final on a PCM program." In the program investory of the program of the program investory of the program of the program investory of the advancement or 2 in expectationasses prove that determine the program of	as the property of the property of the two set of the	Colin Lang	452023	4/10/2023	4/10/2023	https://www.pea.com/aea_stybul/common/odfs/ua febte/mempercy-presentedwarf.attrus/ disatter/stoffen/attrdfine- glan/inference-docs/2021/085_003.sip.	0	NA	8222.4	Vegetation Management and Inspections	Tree Removal Invertory
73	CEIS	001	OEIS_001	5	065,001_05	Reprint When Management On page 158 PCME says the In word measurement program solutions are large the Management by PCME with an obtained the solution provided by the CMM income and the solution of the Management of the PCM program that the contracting data solution of the PCM program that the contracting data solution of the PCM program that the contracting data solution of the PCM program that the contracting data solution of the PCM program that the contracting data solution of the PCM program that the contracting data solution of the PCM program that the contracting data solution of the PCM program that the contracting data solution of the PCM program that the contracting data solution of the PCM program that the PCM program	⁴ Characteristic and several and several provided by Extractal Varyability Response (EV) (I new work by a constrainty of the provided by Extractal Varyability Response (EV) (I new work by a constrainty of the provided by a con	Colin Lang	452023	4/10/2023	4/10/2023	time. Have an am long at the American Marking Schemaster and a second metal state and an and a second metal second and a second at the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second	5	NA	8232	Veptation Managument and Impections	Wood and Stach Management
74	OEIS	601	OEIS_001	6	OE15_001_Q6	Regarding Enhanced Clearances On page 537, PG&E says it "complies with Appendix E of GO 95," then goes on to describe the recommended minimum clearances as all forth in Appendix E of GO 95. a. In the HFTD, does PG&E obtain the recommended clearances "where practicable"? b. If (a) obtain describe have PG&E implemented the recommended, "statement" clearances, clearly how PG&E	A. The minimum classifices at time of work on Enhanced Vegetation Management is 12 feet as recommended in Appendix. E of QO38. Routine maintenance of previously clasted EVM sparse is also 12 feet. Routine maintenances of all other sparsa is prescribed 2-3 years of classifices. In Routine maintenance diversa in impactor to prescribe 2-3 years of classifice which allows the impactor to account for	Colin Lang	45/2023	4/10/2023	4/10/2023	http://www.ope.com/ope_global/common/odfs/sa fste/emergency-preparadness/natural_ disater/widfres/widfre-mitigation;	٥	NA	82.3.3	Vegetation Management and Inspections	Clearance
75	oes	601	OEIS_001	7	0815.001.07	Highering products that strains that also conserved produced 20 MP and	The space formers in the second secon	Coln Lang	452023	4/10/2023	4102023	establishmen dav 720 1005, 501 ep Stan, Tayou aya can bys., shido kananasi fati ka Saharana aya kan bakaran Saharana aya kan bakaran shido kanana dav 700 1005, 501 ep	4	NA	Appandis B	Deporting Decrementation for File A Medicality and Assessment Defension	Dealed Mode Decementation
75	OEIS	001	OEIS_001	8	0615_001_08	An Construction Reserve 1 allocated balances for the RM Marks baad Provide surgebases a sprinn diagrams to We have either first and an exchange methods. The RM Marks baad Provide surgebases a sprinn diagrams to the Viscon effect of the an exchange methods. Became 1 5.2, A memory for Markshin, and the results of the American Markshine Markshi	Consisting program scope and developing workplane, before the miligation profibile, and executing the work.	Colin Lang	452023	4242023	4/24/2023	Mass: Paere na confere abhadosmeno fotfi ob data/energeno generandessi fatta de data/energeno generandessi fatta de data/en/offerencedes/2022/2003_2011.ap	1	NA	6.1.2	Risk Methodology and Assessment	Summary of Rak Modela
77	CEIS	001	GEIS_001	2	0615,601,69	The Dat of an advance under under and matter tasking for model ad advances, and the across Regarding Purchise Level Real Acadyms and Real Spend Efficancy a. Problem a manifer different kas any appropriate to approfile, and and any any appropriate to the power of programmer of the across and the spendent of the across and the spendent for the order of programmer of the across and the spendent of the provide an example. A spendent for the lower of any approximation to be according to the spendent of profile and the spendent for the lower of the programmer of the spendent of the spendent of profile across and a match of the lower to the spendent of the spendent of the spendent of profile according to the lower of the the Profile according to the spendent of the spendent of profile according to the lower of the spendent of the specific according to the specific according to the specific according to the Profile according to the specific according to the specific according to the specific according to the specific according to the specific according to the specific according to the specific according to the specific according to the specific according to the specific according to the specific according to the specific according to the specific according to the specific according to the specific according to the specific according to the specific according to the specific according to the specific according to the specific according to the specific according to the specific according to the specific according to the specific according to the specific according to the specific according to the specific according to the specific according to the specific accordi	a Balanci new Witten Dathalacie Relation, which haused in constraingeness, social asymetry in the social as entropies willing in the social constraint program haused at the product of the track, and a entropies willing in the social constraint program haused at the product of the track and the social constraint of the social constraints and the social constraints and the social asymptotical constraints and on social to the social constraints and the social asymptotical constraints and the social constraints and the social constraints and the social constraints and the social constraints and the social constraints and the social constraints and professions. The bard of the social constraints and the social constraints and the social constraints and professions and the social constraints and the social constraints and the social constraints and professions and the social constraints and the social constraints and the social constraints and professions and the social constraints and the social constraints and the social constraints and professions and the social constraints and the social constraints and the social constraints and the social constraints and the social constraints and the social constraints and constraints and prosess and the social constraints and the constraints and the social constraints and the social constraints and the social constraints and the constraints of the social constraints and the social constraints and the social constraints with the constraints and the social constraints and the social constraints and the social constraints with the constraints and the social constraints and the social constraints and the social constraints with the constraints and the social constraints and the social con	Colin Lang	452023	4/10/2023	4/10/2023	State: David aga ana fuga at bha Sannan schith Sa Shihongang an an ann an Antar Sanna Sanna Ann an Antar Sanna Sanna al an Information an Antar Sanna al an Information and Antar Sanna Antar Sanna Sanna Sanna Sanna Antar Sanna Sanna Sanna Sanna Antar Sanna Sanna Sanna Sanna Antar Sanna Sanna Sanna Antar Sanna Sanna Sanna Antar Sanna Sanna Antar Sanna Sanna Antar Sa	2	NA	2341	Wild're Miguton Brategy Development	Identifying and Endbailing Milipation Includions

	r	-							, ,			-			
78	OEIS 001	OE15_001	10	OEIS_001_Q10	Regarding Cost-Benefit within and Owenill Decision-Making Framework a. It projects are justified based on a multi-athblew whan functional-bot basis, what freshold or hurdle is used? b. How is the funct that a project cancel that the threshold compand? c. It projects are justified based on a multi-athblew whan functional-bot basis, what theshold or hurdle is used?	a) We do not have a specific headwolf to justify projects. ID White we don't calcular a specific headwolf or security mitigations. PG&E prioritizes higher MAVE foost locations for escuring projects. We also develop inits hogherer crosss and implement projects at the higher end of the curve. The higher and of the occurve synsessite the higher MAVF/Icos values of the specific threshold or cutoff to justify projects. c) As described in response to subpart a), we do not have a specific threshold or cutoff to justify projects.	Colin Lang	45/2023	4/10/2023	4/10/2023	https://www.spa.com/opa_shbak/common/adfis/aa fsty/emergency-preparedness/natural- disaster/widfices/widfice-mitipation- glan/reference-docs/2023/085_001.ite	NA	7.1.4.2	Wildline Mitigation Strategy Development	Migation Initiative Prioritization
79	QEIS 001	OEIS_001		OEIS_001_011	Regarding POSE's Response to ACI POSE-52-10 POSE disordine an extent and And funded by California Energy Commission (CEC) gaset EPC 18-021 to clearly the an extent and meanses for commission. All advants have exactly a takioni, and areas with chimals conditions are provided meanses for commission. All advants are and an exact the statements attack a Provide the external party study which POSE described and used to assess the asterests statem similarity.	The waiter optimization sport and involved by a third party, Prespance, Preparote provided as with a dist locary of the work and existence on the distribute float counter. Therefore, we waited party prevails Energy failing counters for Preparote its introduction. The titue was a stratement from a first strateging counter of the strateging of the strat	Colin Lang	452023	4/10/2023	4/10/2023	https://www.ppa.com/ppa.global/common/pdfs/sa <u>Stry/emergency-preparedness/hatural-</u> <u>disaster/widfices/widfice-mitigation-</u> plan/stirence-docs/2023/0055_003.sip.	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-10 Justification of Weather Station Network Density
80	068 60	QE18_001	12	GES, 891 (212	Regarding CALS: Response to AC/0246.2262 AC/024 AC/024 AC/024 AC/024 AC/024 AC/024 AC/024 A	L. An once in the 2023-2023 WMP IP space and April E 2023, AC PORE 2026, US IP, when "Product Hyperball", "Second Hyperball Hyperball, "An once in the 2023 AC PORE 2024 Hyperball, "New York Hyperball Hyperball, "An once in the 100 Hyperball Hyperball," Second Hyperball Hyperball, "An once in the 100 Hyperball Hyperball, "An once in the 100 Hyperball Hyperball, "An once in the 100 Hyperball," Second Hyperball, "An once in the 100 Hyperball, "An once in the 100 Hyperball, "An once in the 100 Hyperball," Hyperball, "An once in the 100 Hyperball, "An once in the 100 Hyperball," Second Hyperball, "An once in the 100 Hyperball, "An once in the 100 Hyperball," Second Hyperball, "An once in the 100 Hyperball, "An once in the 100 Hyperball," Second Hyperball, "An once in the 100 Hyperball, "An once in the 100 Hyperball," Second Hyperball, "An once in the 100 Hyperball, "An once in the 100 Hyperball," Second Hyperball, "An once in the 100 Hyperball, "An once in the 100 Hyperball," Second Hyperball, "An once in the 100 Hyperball, "An once in the 100 Hyperball," Second Hyperball, "An once in the 100 Hyperball, "An once in the 100 Hyperball," Second Hyperball, "An once in the 100 Hyperball, "An once in the 100 Hyperball, "An once in the 100 Hyperball," Second Hyperball, "An once in the 100 Hyperball," Second Hyperball, "An once in the 100 Hyperball," An once in the 100 Hyperball, "An once in the 100 Hyperball, "An once in the 100 Hyperball, "An once in the 100 Hyperball," An once in the 100 Hyperball, "An once in the 100 Hyperball," An once in the 100 Hyperball, "An once in the 100 Hyperball, "A	Colin Lang	452023	4/12/2023	4/12/2023	ttp://www.ap.soc/pp.al/soc/www.co/do/w Miniterative properties of Uniter datasety with two and provide a Uniter datasety with two and provide a Uniter datasety with two and provide a Uniter datasety and provide a Uniter dataset a Uniter dataset dataset a Uniter dataset dataset a Uniter dataset dataset a Uniter dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dataset dat	NA	Appandix D	Appendis D - Anasa for Continued Improvement	ACI POLE 32-09 Evalution of Munit Reproduction of Poly- Rep. Areas
81	OEIS 001	OEIS_001	13	OEIS_001_Q13	Regarding PG4E1, Reaponese and ALC PG4E5.23.20 PG4E1 status set reliable priors in the related CO 155 isopaction showed the superclima to roughly 20 to 25 polis gir day, which is shown than too thin is status along provid respection as well as the image capture, and in both dronese vary in subscribe vary large 2020). a Proceds the daily respection mass for stated-along ground inspection, drone-only image capture, and helicoptu- ority large transmission.	Press are built for the registrate of formation. Done and type if and in practice. J Dans Baland darker OD 155 respection Dans and the second darker of the second darker of the second darker of the 42 2023 7 20 5 VAN and and an and and	Colin Lang	452023	4/10/2023	4/10/2023	http://www.spa.com/spa.gkbal/common/edi/ua fsts/emergency-presidentess/natural- disates/widfers/widfers-minpation- plan/reference-docs/2023/0015_001.sip	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-2220 Asset Inspection Drone Program Pilot
82	Q8:8 001	OE18_001	14	085,001_014	Regarding PAES's Asset Management Poppedia Grapped 21, PAES's Asset Management Poppedia to a set and announce of the approximation of the approximation of the approximation of the approximation and a set and announce of the approximation of the approximation of the approximation of the approximation as the the approximation (PAES's wait interfering dealbare rescale the approximation of the approximati	Note, the following with model is a series of a series of the series of	Colin Lang	450023	4/102023	4/102023	ene foreverse and an impaction incomentation description of the second s	NA	81.5	Asset Manganeer and Impactor Enception System(1)	NA
53	OEIS OO1	OEIS_601	15	QEI8_001_015	Regardly GALS - General Putates Mark Mark (BC) (2015) Regardly and the series program of a log sign eVALS - General Distance Mark (BC) (Segmetry in relation and the series program of mark for Dama Context Oracitor (DC) (Segmetry in relation and the series of the series (DC) (Segmetry in the series of mark (DC) (Segmetry intervention of the series of the series of the series of the series of the formation of the series of the formation of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the ser	b) LCC Department in the product of the product of the section of the control form of the control of the CAL WORK of the section of the section of the control of the CAL WORK of the section of the control of the control of the CAL WORK of the section of the control of the CAL WORK of the section of the control of the	Colin Lang	452023	4/10/2023	4/10/2023	ttan //new ap samley, skol/nomea/of/sa Salumerpana arasatera/salus/ dataa/walfan/adfr integrain skalukterine dat/001004,001 as	NA	83813	Grid Operations and Procedures	Protective Equipment and Davice Settings
84	CallA Set1004-11	CalPA_Set WMP-11	1	GaPA_Set WAR-11_01	C 12.20,	POLE depose to part (p) Angle (p) of the sequence is known of the source of the protecting. The spectrum rotate is POLE 2020 Deversifies Care (BCC) proveding as the net excellent constants. The CRE's XMP proceeding Furthermon, Cal Advances concurring some of an barrier of an angle of POLE and protecting and POLE and protecting and POLE and protecting set the sequence in the proceeding as the net exception who.	Pui-Wa Li	45/2023	4/10/2023	4/10/2023	tiga / lana ga san iga sidal (saman) af ka Maja ma pang arawaki ka Jako di Baada (na fito) af fito at iga san Baada (na fito) af fito) af fito at iga san Baada (na fito) af fito at iga san B	NA.	818131	Gold Operations and Proceedures	Repi Eath Fack Convectioniter
85	CaPA Set WMP-11	CalPA_Set WMP-11	2	CalPA_Set WMP-11_02	Last a device SETC at the Galaxies Meditation Instruct Corps Meditation (Section 1997) (Section 1997) (Section 1997) (Section 1997) (Section 1997) Instructure Corps Meditation (Section 1997) (Section 1997) (Section 1997) (Section 1997) The CFC Approx Anteriative System (Section 1997) (Section 1997) (Section 1997) (Section 1997) In Section 1997) (Section 1997) (Section 1997) (Section 1997) (Section 1997) (Section 1997) In Section 1997) (Section 1997) (Section 1997) (Section 1997) (Section 1997) (Section 1997) In Section 1997) (Section 1997) (Section 1997) (Section 1997) (Section 1997) (Section 1997) In Section 1997) (Section 1997) (Section 1997) (Section 1997) (Section 1997) (Section 1997) (Section 1997) In Section 1997) (Section 1997) (Se	POLS objects to the regard as larged the scope of the proceeding. The guidation values to POLE's 2000 Council Advances concurrently served an interfaced data requires on POLE's in the GPC proceeding and POLE will provide a response to the require in their proceeding as it is the more appropriate values.	PuiWaLi	45/2023	4/10/2023	4/10/2023	nten Joneo ara con Yan akhal Samma (ath An Baran an Angalan an Angalan (ath Angalan Baran an Angalan an Angalan angalan akan (2011/64) demata, 101 an	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
					Construction and a second										

80	CaPA	SarWel-11 Calify, SarWel-11	s	CuP9,3e WMP-11_03	PGEN 2002 MMP docum 7.1.2. Antenness 1 (MAN, C) 2,47 Index 6 in biology suggeting the properties data reference in the second second reference in the second second reference in the second	PAGE depend on the portion of the segue ranking to Major MoC-Cell R is typed in the surger of the proceeding Networkshop of end-order with the Selection PAGE region of an Marcon Network region and Marcon Networkshop of the American Selection Control Selection of the Marcon Networkshop of the Americanski project fields and the Selection of American Selection Of the Selection O	PiéWa Li	452023	4/10/2023	4/102023	ten dava an omber diskolversna skilas Se andre diskolversna skilas Antre diskolvers diskolversi skilas Se andre diskolvers diskolvers diskolvers diskolvers Se andre diskolvers diskol diskolvers diskolvers diskolvers diskolvers diskolvers diskolvers diskolvers diskolvers diskolvers diskolvers di) NA	8.18.13.1	Oid Qualities and Procedures	Rupel Earlt Fach Darines Limber
87	CaPA	Set WMP-11 CulPA_Set WMP-11	4	CalPA_Set WMP-11_Q4	Interrupt to Extra FGE-GA. For Joney 7, 2022, amon FGE attants the thermal specified BFC. Its start is the interrupt of the start of t	nt Yeo, san yikan batan dangadi anci da gana par tana inter sata sapanasad ini da gana shad dana tama uri YAP. 19 1954 ili ora damma gan ya YEFC, dagatapanasa sati atari angkan kadadan di taki danasatahan ingkan atari asacadadi dingkandan da kanchanga iti na mangkanan. PAEE a kanchanga iti ganatadi atali gana di magana. c) A dakachad in nagonas ta kadyat (b), na additanti kabadana sa planned tar REFC, daptayawar ati ka ama.	Pui-Wa Li	45/2023	4/10/2023	4/10/2023	Ntos //www.ges.com/ges_stabilisommon/cdfulus Str/mmrgence_reseatadaesi/natusi/ disater/addees/wildfee.mitgation. plan/reference.docs/2023/Cd/storette_011.sie	D NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Early Fault Current Limiter
88	CaPA	Sat WMP-11 CulPA_Sat WMP-11	5	CaPA_Set WMP-11_05	Referring to Exhibit PGEE 17, p. 4.34, Table 4.33, live 8, served on July 11, 2022. Live 6 of macro with indicates the PGEE formation the capital expendence of the 17.231 million is 2020, Data in the capital capital expendence of the table of the table of the table of the 18.201 million is 2020, Data in the camit capital expendence of the table of table of the table of table	Pressa ear la da balan for de negasitad aformation. Yean 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2	PuiWali	45,2023	4/10/2023	4/10/2023	Ntter-l/sever ages ram/sey, skolad kommon/odiska Staty imregency opgandeses/natural- disastar/skill on krisikle naturation glastaference doc/7023/f/skildaraster, 031 se	D NA	8.1.8.1.3.1	Ord Operations and Procedures	Ropid Earth Fault Current Limber
80	CaPA	Set WMP-11 CalPA_Set WMP-11	6	CaiPA_Set WMP-11_Q6	In December 2017: Polid presented and the IPIC Dynamics data with DL (PC), Presentanting of The secretariation biology and the UPICOS), between the UPICOS and the UPICOS	n Model solgens is the regular las buyond he scope of its proceeding. Netwithstanding and without weiving this objection, a sole of the sole of the sole of the scope of the proceeding. The sole of the sole of the sole of the View for the statement are account high-flow discription. It of the applicable, we described in surgicine to subget (s).	Pui-Wa Li	45/2023	4/10/2023	4/10/2023	https://www.spe.com/spe.gkbai/common/pdfu/aa lsts/immergence-organisticniticniti- disatter/addfees/addfees-mitigation- gken/inference-docs/2023/Galidoscates_011.stp) NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
20	CaPA	Set WMP-11 CadPA_Set WMP-11	7	CaPA_Set WMP-11_Q7	In the case the shart to an Usata source and a case of the case of the shart of th	The detection is based on the test that REPCL is not a play-and-play-turbed by and requires supporting construction and responsed of anyons in the subatelian and on the distribution could be bettered. This is althous than CCD and Partial Tabley Detection, which as subhare based teaces an easing baselines and require spectrately take such as replanes.	Pui-WaLi	45/2023	4/10/2023	4/10/2023	https://www.spe.com/pee_abbai/common/pdfs/aa fate/immergence-respondenss/outural- dinates/baiffers/widthe-mitigation- plan/reference-docs/2023/Calkdocates_011.aia) NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
51	Cuth	Sar Weit Carin, Sar Weit1	8	GuP4,54 WMP-11,08	POLE's 2023 YMP, of page 275, their helf. "This PCLE's locality of opportants in PCL" of opportants in our distribution substations to indigate withly explore and out of the source of the PCL of the opportant of the PCL of the PCL of the PCL of PL and the source of the PCL of the PC	examplement performance interfaces and couply arrange to the part statistics to CRC and Flanck Visiong Hardness Performance in the Performance of Performance Per	Pui-Wall	48.2023	4/10/2023	4/10/2023	tign (Tura ga an lang gild (Samara) (Bio. Marine gang gang antimis Marine gang antimis (Bio. 1997) ging (Amang dari (Bio. 1997) ging (Amang dari (Bio. 1997)) NA	616131	Gel Quantons and Procedures	Royal Each Pault Contex Linker
92	CaPA	Set WMP-11 CalPA_Set WMP-11	9	CalPA_Set WMP-11_09	At which substations, other then the California substation, has POAE tested REFCL?	We have not tassed REFCL at any substations other than the Califologia substation.	Pui-Wa Li	45/2023	4/10/2023	4/10/2023	http://www.pge.com/pge_global/common/pdfs/sa fsty/emergency-preparedness/natural- disaster/widdfesi/widdfre-milipation: plan/reference-docs/2023/Calidwocates_011.zip	n NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
93	CaPA	Set WMP-11 CalPA_Set WMP-11	10	CaIPA_Set WMP-11_Q10	Has POLE done any benchmarking study on REFCL with Southern California Edison (SCE)?	Yes, POLE REFCL project engineers regularly engage with Southern California Edition to benchmark our findings and share results and learnings. Of note, SCE has fewer circuit miles of existing underground cable at their REFCL demonstration site.	Pui-Wa Li	45/2023	4/10/2023	4/10/2023	htto://www.see.com/see_skibal/common/odfi/w fsto/emergency.orgoardness/natural; disaster/widdfes/widdfee_mileaton; plan/reference.docs/2023/Calidwocates_011.sto	n NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
94	CalPA	Set WMP-11 CalPA_Set WMP-11	11	CaIPA_Set WMP-11_Q11	Has PG&E collaborated or exchanged with SCE on REFCL? If so, plasse detail the relevant activities.	Yes, PC&E regularly collaborates with SCE on REFCL and shading data and information. This includes a monthly utility group califinating and sharing technical reports.	PuiWaLi	45/2023	4/10/2023	4/10/2023	http://www.pge.com/pge_global/common/pdfs/ia fsty/emergency-oregonstdress/natural; disater/widfres/widfre-mitipation; plan/reference-docs/2023/Calkdwocates_031.zig	n NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
95	CaPA	Set WMP-11 CalPA_Set WMP-11	12	CaIPA_SerWMP-11_012	DBLE 122 NMM of page 275, states RMI Instance of mality candy unarges to the place as an emoty however all more services that the state of mality candy unarges to the place of the state Volge candy and the state of the state Volge candy and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state o	a) Operating of the axiality inclusion constraint DOD may not require a physical "basing to the agind" or it may require the homology of an axiality inclusion constraint. b) DOD in more compatible with 3-law spaces. Implementation on 4-day is possible but may require tables the bearts added that the state of the added that the state of the added that the state of the added that constraint of the state of the added that the state of the added that the state of the added that (1) Yeas, places are the response to the state of the added that the state of the state of the added that the state of the state of the state of the added that the state of	Pui-Wa Li	45/2023	4/10/2023	4/10/2023	https://www.ope.com/ope_ekbbal/scommon/udis/ua fsty/emergency-preparedness/natural- disates/witifies/wildite-entrgaton- glan/reference-docs/2023/CalAdvocates_011.sig) NA	7.2.1	Wildline Mitigation Strategy Development	Overview of Mitigation Initiatives and Activities
96	CaPA	Set WMP-11 CalPA_Set WMP-11	13	CaIPA_SetWMP-11_Q13	PO&E's 2023 WHP is page 272, status that "Initial of Initial Of Initia Of In	a) Partial Voltage Delection (PVD) does not require a "change to the grid," the statement quoted above refers to how this making PVD or scalar discretion scalardar. (b) PVD is stated and one) have and 44 on systems. (c) Not applicable, please see the response to subpart (c) above.	Pui-Wa Li	45/2023	4/10/2023	4/10/2023	https://www.gpp.com/ppp.gbbai/common/pdfs/sa fety/emergency-preparedness/natural- disaster/withfress/wildfire-emilipation- glan/reference-docs/2023/CalAdvocates.011.zip	a NA	7.2.1	Wildline Mitigation Strategy Development	Overview of Mitigation Initiatives and Activities
27	CaPA	SarWMP-11 CaPA_SarWMP-11	14	CaPA, Ski1988-11_014	Baned on POLE's valuation of REPCLs Baned on POLE's valuation of REPCLs Baned on POLE's valuation of REPCLs Plana and the status results of the plane is implement REPCL surfacelyg, al Plana and the status results results and the status results Plana and the status results POLE final evaluation per Information Plana and the status results POLE final evaluation per Information Plana and the status results POLE final evaluation per Information	Let The approximate sharpes to the gift approximate TRFC as the definition of the given provide approximate the sharpest of the provide sharpest of the given provide approximate the sharpest of the sharpes	PusWati	45/2023	4/10/2023	4/10/2023	tim dines an andra disk bisman bibs. Internet and an angene anter older bis mangene decidence decidation dista	2 NA	818131	Grid Operations and Procedures	Rapid Earth Fault Current Umber
		1 1	15	CalPA SetWMP-11 Q15	The significant changes to the grid required to implement RFPL technology, b) The cost estimated for such changes, c) The exponent installation sequence due to such changes, and d) The fields coefficient instantiation for the instalmentation of RFPCI. on PG&Es watern.	a) - d) We finished the evaluation of each item identified above in early 2021.	Pui-Wa Li	45/2023		4/10/2023	https://www.pge.com/pge_global/common/pdfs/sa fetv/emereency-preparedness/natural.	NA NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter

99	СаРА	Set WMP-11 CalPA_Set WMP-11	16	CalPA_SetWMP-11_Q16	Please provide all available documentation, studies, and avaiyess evidencing PG&E's conclusions on each of the many structure of the provide stru	a Phase are Riso, Rioger and Jon Benerals, 148848-0.0 REPCLF incidence Tendensee Report "Oxford H. 2020 This document can be accessed at the following the Riso/Warearcoic and point and addiated and accessed at the following the Riso/Warearcoic and accesses of the following the Riso/Warearcoic and Riso/Warearcoic and Riso/Warearcoic and Riso/Warearcoic and Riso/Warearcoic and Riso/Warearcoic and Riso/Warearcoic Additional Accesses of Riso/Warearcoic and Riso/Warearcoic Additional Accesses of Riso/Warearcoic and Riso/Warearcoic Additional Accesses of Riso/Warearcoic and Riso/Warearcoic and Riso/Warearcoic Additional Accesses of Riso/Warearcoic and Riso/Warearcoic Additional Accesses of	Pui Wa Li	45/2023	4/10/2023	4/10/2023	http://www.pep.com/ppp_shihal/common/offs/a fsh/immenory-presandness/natural- disaster/withfres/withfre-milipation- plan/inference-docs/2023/Calddocatos_031.sig	٥	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
100	TURN	003 TURN_003	1	TURN_003_01	Prese provide data PGAE 3 parasesso for intraduce the following the second data PGAE 3 parasesso for intraduce the following and the second data and the second datan	Passe see the allochmart "WMP-Discovery2023_DR, TURIN_003-0001 Abs/" for the segmeted information. Passes one flar IFSLE dies are caption scienced on conset on ductors attack in an orchard radium reporting, so 25/2016/F die to conset on oncome of conductor step provided of 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_003_02	Please people all sports on studius in PAGES procession program (Inco. Secure) (15/35 in the present fact income the window) of antipeople of devicement of the secure of	PLAEE ADDRess as much existing may only by colors a shaded experiment in a system webs skillelly preformance. Plane as web holdware bornes for the systematic determine. Plane as web holdware bornes for the systematic determine. Plane Bornes (Plane)	Tom Long	45/2023	4/10/2023	4/10/2023	Ette://www.see.rom/eps_stobul/common/off/Au fair/immergenc-presentess/nstrain- disastrain/information-and/on-anglesingation- glain/informate.doi:s/2023/7UBN_003.sig	5	NA	NA	NA	NA
102	TURN	003 TURH_003	3	TURH_003_03	Beginding Table 3-24, 22 Me for kinner van PDP2. Hervens offen her Mer zuges for Hadra of construmer imperior N 2023, 2024 and 2028 and construities, is, the Hervens offen her Mer Zuges for Hadra of Construmer imperior N 2023, 2024 and 2028 and construities I. Putter provide the approving diase for the construities of Induced PDP3 preses in 2020 (15,000 canteries em- many 2021 (15,000 canteries emaily and 2023 Canteries eras). The Made State In the Earl Induced	All the control has the single to indexed control regists the module of initiate (PLG) Table (7.5, The Single Control for the single con	Tem Long	45/2023	4/10/2023	4/10/2023	<u>Http://www.epi.com/pei_ataba/(commo/jedl/ub- Http/mergang_pegaadosa/hatara/ disatab/atdfess/atdfes_mitgeton_ elahttefense.docs/2011/1181_001.de</u>	1	NA	215	Public Safety Power Shuboll	Parformance Monics Identified by the Electrical Corporation
103	СаРА	Set WMP-12 CalPA_Set WMP-12	1	CarPA_Set WMP-12_01	The monomic relation of the second s	e) We discovered an over in our 2023 WeB submitters in the Nessara's Takes, or Planned to St Takes, In Roberts the Based on any end of Alass, North Alass, Carlo of the Presenting Carlo Marcel Analysis, and Alass, North Alass, St Roberts Marcel Analysis, and Alass, Start Alass, Start Alass, Start Alass, Start Alass, Start Alass, Start Alass, St Marcel Analysis, and Alass, Start Alass, Start Alass, Start Alass, Start Alass, St Marcel Analysis, Start Alass, Start Alass, Start Alass, Start Alass, St Marcel Analysis, Start Alass, Start Alass, Start Alass, Start Alass, St Marcel Alass, Start Alass, Start Alass, Start Alass, Start Alass, Start Alass, St Marcel Alass, Start Ala	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	0	NA	2.1.2	Public Safety Power Shutoff	Identification of Frequently De-Energized Circuits
103	СыРА	Set WMP-12 CalPA_Set WMP-12	1(a)	CalPA_SetWMP-12_01(a)	Regarding Table 3-2 Data of Transmitty Decempion (Table 3) Are provided Table 3-2 Data (Table 3) Are provided to the Table 3-2 Data (Table 3) Are provided to the Table 3-2 Data (Table 3) Are provided to the Table 3-2 Data (Table 3) Are provided to the Table 3-2 Data (Table 3) Are provided to the Table 3-2 Data (Table 3) Are provided to the Table 3-2 Data (Table 3) Are provided to the Table 3-2 Data (Table 3) Are provided to the Table 3-2 Data (Table 3) Are provided to the Table 3-2 Data (Table 3) Are provided to the Table 3-2 Data (Table 3) Are provided to the Table 3-2 Data (Table 3) Are provided to the Table 3-2 Data (Table 3) Are provided to the Table 3-2 Data (Table 3) Are provided to the Table 3-2 Data (Table 3) Are provided to the Table 3-2 Data (Table 3) Are provided to the Table 3-2 Data (Table 3) Are provided to the Table 3-2 Data (Table 3) Are provided to the Table 3-2 Data (Table 3) Are provided to the Table 3-2 Data (Table 3) Are provided to the Table 3-2 Data (Table 3) Are provided to the Table 3-2 Data (Table 3) Are provided to the Table 3-2 Data (Table 3) Are provided to the Table 3-2 Data (Table 3) Are provided to the Table 3-2 Data (Table 3) Are provided to the Table 3-2 Data (Table 3) Are provided to the Table 3-2 Data (Table 3) Are provided to the Table 3-2 Data (Table 3) Are provided to the Table 3-2 Data (Table 3) Are provided to the Table 3-2 Data (Table 3) Are provided to the Table 3-2 Data (Table 3) Are provided to the Table 3-2 Data (Table 3) Are provided to the Table 3-2 Data (Table 3) Are provided to the Table 3-2 Data (Table 3) Are provided to the Table 3-2 Data (Table 3) Are provided to the Table 3-2 Data (Table 3) Are provided to the Table 3-2 Data (Table 3) Are provided to the Table 3-2 Data (Table 3) Are provided to the Table 3-2 Data (Table 3) Are provided to the Table 3-2 Data (Table 3) Are provided to the Table 3-2 Data (Table 3) Are provided to the Table 3-2 Data (Table 3) Are provided to the Table 3-2 Data (Table 3) Are provided to the Table 3-2 Data (Table 3) Are provided	Northern Control (2012), Controlleration, I. Le Addi Delight (2014), Sait for the general and its requesting locating pairs (2014), Control	Holly Wehrman	462023	4/18/2023	4/18/2023	https://www.spe.com/spe.global/common/pdfs/la fsty/mmrgancy.projared/msi/ustral_ glasser/astifine/atofire-mitigatop. plas/ufireme-docs/2023/GitMancates.012.21p	1	NA	9.1.2	Public Safety Power Strutoff	Identification of Frequently De-Energized Circuits
104	СаРА	Set WMP-12 CalPA_Set WMP-12	2	CalPA_Set WMP-12_02	Inter of a United Colour, prime rate in a clean of an induction. based on POSE's evaluation of REFECT. All Phases disclose the significant changes to the glid required to implement REFCL schoology, b) Date POSE's contrained in for such changes, Disclose the sequences insulations and for such changes, and	c) See resonant (a). c) See resonant (a). d) We discoved on error in our 2023 VMW submission in the "Neasures Taken, or Parmed to Be Taken, to Reduce the Near to see the type of PLane YMM of Chronit of the Frague/M Developed Chronits (b). We all seads to be Direly patients (b). d) See the type of PLane YMM of the type of the typ	Holy Wehrman	462023	4/11/2023	4/11/2023	https://www.ppe.com/ppe_global/common/pdfs/ua fets/emergency-preparedreat/netratical- disater/widthens/widthen-mitgation- plan/reference-docs/2023/CalAdvocates. 012.aip	0	NA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De-Energized Circuits
104	CaiPA	Set WMP-12 CalPA_Set WMP-12	2(1)	CalPA_SetWMP-12_02(s)	Regarding Table 5-2 (Jake of Frequently Do-ensegilad Circula) in Appendix of IN-DEX to MDP, the column Tabasance Table on Charace lo Be Tables, the Marcel area integrated in Apacet Table 2014 of Circula II table, the foldering transmission circula Circular (San 2017) of the sch of the disc Physiciane, plasma the foldering transmission circular (San 2014) or 2017 of the sch of the disc Physiciane, plasma Circular area between the San 2014 of table and tables and tables and tables and tables Circular area between the San 2014 of tables and tables and tables Physiciane (San 2014) and the sch of the sch of the sch of tables and tables tables and tables Physiciane tables and tables and tables and the sch of tables and tables tables and tables of the sch binn part (b) when PAGE datases tables tables that any measures in index tables mediate an impact of landers PHP on the microling and tables tables tables tables and tables tables and the mediate and PHP on the microling basis sch and tables tables tables tables and tables tables and tables tables and tables t	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 weatilion tass, and optential use of temponicy generation where possible that could reduce	Holy Wehmen	46/2023	4/18/2023	4/18/2023	htte://www.ees.com/ees.stobal/common/odfs/us fabu/emergence-encourdenes/natural; disater/wife/man/endfere-entiperion; plan/reference-docs/2023/Calkduocates_012.stp	0	NĂ	9.1.2	Public Safety Power Shutoff	Identification of Frequently De-Energized Circuits
105	CaPA	Ser WMP-12 CodPX, Ser WMP-12	s	CuPA_SH WMP-12,03	Regarding Table 5-2 (Links of Program) Do-sense gives Christian in Appendix F of PCAFY MMP, distribution in track from the mean in the 20-22 Links of Program (Section 2000) and the Section 2000 (Section 2000	Internet protection of personal personal contents (Statistican Response) and relative discussion of personal pe	Holy Wehman	482023	4/11/2023	4/11/2023	tana Jawa ay Lan Jay (kitaka munokitaka Barata Kitaka Kataka munokitaka Barata Kitaka Kitaka Kataka Kitaka Kataka Kataka Kitaka Kitaka Kitaka	O	NA	0.1.2	Public Safety Prover Should	destitutes of Property De Enryland Crimits
106	CalPA	Set WWP-12 CarPA_Set WWP-12	4	CalPA_Set WMP-12_04	Requiring Table 3.2 allow of Proceedings of the state of	a) We deconvert an over in our 2023 MMP automation in the "Assaurce Take, or Permet to Bs 1 fates, to Relate the Barly provide the convector interaction of accusa update grant of the sector of the sector of the Barly provide the convector interaction and dataset update grant with submation pursues to Energy Edelty's applications, the application are the table vehicle by April 10, 2022. b) Sector sectors (i) (i) Sector (i) Sector (i) (i) Sector (i) Sector (i) (i) Sector (i) Sec	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	9.1.2	Public Safety Power Shutoff	Identification of Frequently De-Energized Circuits
106	CaPA	Servin-12 Gality, Servini-12	4(a)	Gal9A_Bet1918F12_OHp)	Regarding Table 3-2 Links of Programming Discovergine (Cruchi) in Appendix Table 3-2 Links of Programming Discovergine (Cruchi) in Appendix Table 3-2 Links of Programming Discovergine (Cruchi) in Appendix Table 3-2 Links of the Programming Discovergine (Cruchi) (The hear general fact is called Propuesdies Securemental Control hand and the streets fact in a reverse the entropy of the street is the street is street. The street is street is the street is street in the street is street. The street is street is the street is street in the street is street. The street is street is the street is street. The street is street is the street is street. The street is street is the street is street is street. The street is street is the street is street. The street is street is the street is street. The street is street is street is street. The street is street is street. The street is street is street is street. The street is street is street. The street is street is street. The street is street is street. The street is street is street is street. The street is street is street is street. The street is street is street. The street is street is street is street is street. The street is street is street is street. The street is street is street is street. The street is street is street. The street is street is street. The street is street is street is street. The street is street is street is street. The street is street is street is street. The street is street is street. The street is street is street. The street is street is street is street. The street is street is street is street. The street is str	Holy Wehman	462023	4/18/2023	4182023	tana Dava ana ana ing atalah tanan sint da Indonesen ang ang atalah tanan sint da Ang atalah di atalah sint da atalah ang atalah sa atalah sint da atalah atalah sint da atalah sint da atalah atalah sint da atalah sint da ata atalah sint da atalah sin Indo atalah sint da atala	O	NA	8.1.2	Pails Saley Press DataB	Identification of Frequency, Co-Energieved Consta
107	CaPA	Set WMP-12 CelPA_Set WMP-12	5	CarPA_Sec WMP-12_Q5	$h_{\rm pole}(a_{\rm p})$, $h_{\rm pol}$, h_{\rm pol} , $h_{\rm pol}$, $h_{\rm $	Determinants, environmental, envi	Holly Webrman	48,2023	4/11/2023	4/11/2023	httes://www.eps.com/eps_shshallcommon/cdls/aa febte/emergence-censenthess/natural- disaster/docss/addison-shshallcom plan/inference-docs/2023/Calibdocates_012.its	0	NA	9.1.2	Public Safety Power Stratoff	Identification of Frequently De-Energized Circuits

107	CaPA	Set WMP-12	CalPA_Set WMP-12	5(a)	CaPA, SetWMP-12, G5(s)	Regarding Table 3-2 Joins of Frequentity Carl amongs of Christian Adjunction F of PCALS V WWP Intersteinants 17 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (2014) 19 (20	evens is calculated as a ret value. If some circuits word have also higher cultures impacts due 1PSPS potencia, it is regardle an impacted automative events word have been additated from the implified calculatore cart special have. Instigued final and the impact of the impact andigued final and the impact of the impact andigued final and the impact of the implication of the impact of the impact of the impact of the impact of the impact of the impact of the impact of the impact of the impact of the impact of the impact of the impact of the impact of the impact of the impact of the impact of the impact of the imp	Holy Wehrman	482023	4/18/2023	4/18/2023	Man Fanna ago san lago, statu tamana talaha San Jaman yang sama atau sama talaha talah Jaman Katalan yang sama sama sama sama sama atau hakan na San 2011 Katala sama jatu da	O	NA	2.1.2	Public Safety Prover Shazif	Identification of Frequenty De-Energieed Circula
108	CaiPA	Set WMP-12	CalPA_Set WMP-12	8	CarPA_Sec WMP-12_Q6	PGGEV VMPD p. 731, Rection 112, solates and "This halfs (Figlica F) data includes the wilpidom measure takes or primeral to be into its back to halfs which of PSPS on takes carried. This Regarding Takes 2-22 Link of Frequently Data-empired Cracka) in Appendix F of PGEV XMP. The only primeral action takes T alle a 2-24 angeointing VMO-devision statisticion on compression primer (Infection Reform 2-21 Action 4), a Planes a split on the state of the end of the state of the end of the state of the end of the state of the end of the state of the stat	a three downs at events on 2020 VMP Administro in the "Massion" Hain, or Phance in the Farmer hain and the Design and the order level and of 2004 PMP additional of the specific becaregoind control for the United Hain and Except Indexion. The United Hain and datases defining on VMP administration provides the design Baking Additional, majority of registration and datases and data in the Administration provides the devices instability additional and the Administration and datases and datases and the Administration and the Administry and Administration and the Administration and the Administr	Holy Wehrman	482023	4/11/2023	4/11/2023	https://www.ope.com/ope_piohal/common/ofis/ha fats/emergency_opearedness/natural_ disaster/wildfres/wildfre-milgation_ plan/reference-docs/2023/CalAdvocates_012_zip	٥	NA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De-Energized Circuits
109	CaPA	Set WMP-12	CalPA_Set WMP-12	7	CaIPA_SecWMP-12_07	Regarding ACI POLE 22-35 (Quartity Magazina Bandha of Reducing PSPE Scale, Scope, and Frequency) on NEP JS 25:757 a) Phase sequence with the lab balance actionary means (to burnes a decommental PSPE). Reducing sequences are consistent of the lab balance action of the lab bala	In Table PGE 23 25-1 these contents neighted and noncommunity instantial. In the analysis, we spike the 2022 address in the ways may back participation of the sample states and the activation of the sample states and the activation of the sample states and the sa	Holly Wehrman	48/2023	4/11/2023	4/11/2023	https://www.gee.com/gee_sixhal/common/odfs/ua fsty/emirgency-preparadness/natural- dinatelyvidfens/widfler-widgeton- plan/reference-docs/2023/CaliAdvocates-012.sig	٥	NA	Appendix D	Appendix D - Areas for Continued Improveme	ACI PG&E-22-35 – Quantify Mitigation nt Benefits of Reducing PSPS Scale, Scope, and Prequency
110	CuPA	Set WMP-12	CalPA_Set WMP-12	8	CaPA_Set WMP-12_08	Regarding Section 2.33 (Cells of Textual on Strong): Decreme-Making Presentitiv stating a FIP/94/945 Bolan Backeton Textu, Backeton Concession to Bedraugue Pay Will P., 20 and as a part of TP OC OF Bedraugue Pay March 2000 (Cells and Cells and Cells Pay) Section 2000 (Cells and Cells and Cells Pay) Section 2000 (Cells and Cells and Cells Pay) constative. () Please describe two DC discretion where such distribution are adopted or indepate.	 To be consistent and the second second	Holy Wehrman	482023	4112023	4/11/2023	tana Tanan ata kata kata di kata kata kata kata kata kata kata kat	a	NA	923	Polic Salay Pour Doual	Outing of Taction and Enough Decision PERSPECT Status and Basened Two
	CaPA	Set WMP-12	CalPA_Set WMP-12	2	CarPA_Ser WMP-12_09	Regarding PRIM 7: 25 Schen 3: 2 (Pressues) to relatively the fields for the second of PRP is relatively relatively in the frequencies. How is a relatively present of the second of PRP is relatively metabolic of the second se	c) PME product assisted management programmentips and the calibinary foundation for transport Long models (PLC) shift with the PLC shaft) down that are and the sources calibinary in PLC shaft product assisted to the product calibinary in PLC shaft product assisted to the product calibinary in PLC shaft product assisted to the product calibinary in PLC shaft product assisted to the product calibinary in PLC shaft product assisted to the product calibinary in PLC shaft product assisted to the product calibinary in PLC shaft product assisted to the product calibinary in PLC shaft product assisted to the product calibinary in PLC shaft product assisted to the product calibinary in PLC shaft product assisted to the product calibinary in PLC shaft product assisted to the product calibinary in PLC shaft product calibinary	Holy Wehman	482023	4/11/2023	4/11/2023	Yttys://www.get.com/get_stabul/commol/pdfs/a http://magency.getautokeu/untradi- tati/commence.getautokeu/untradi- getautokeuwa.docs/2013/cdAdocstee_012.ag	1	NA	224	Public Safety Power Shatel	Protocols for Migating the Public Datesy Impact of PSPS, Incideding Impacts on Farst Respondent, Walk Caref Pacifies Characteris of Talecommunications Informational Talecommunications Carporatores/Agencies
112	СаРА	Set WMP-12	CalPA_Set WMP-12	10	CalPA_SetWMP-12_Q10	Regarding F3PS and its institutioning with EPSS settings, 10 "March Relations for disclosion-instagraphics for a statem in which PGAE entriqueus F3PS conditions but 10 "March Relations for a statem in the statem in the statem in the statement of F3PS settings minut, if the accession and the statement of the statement of the statement of the statement 10 "Phase describs how PGAE classe EPSS during a PIPE" every point 10 "Phase describs how PGAE classe EPSS during a PIPE" every point.	In Dirac Leg (FPS) strands of a sectory FPPS is to pay of the FPS dynamics from antisymmets. FPSS spreams from the term of the end	Holy Wehman	482023	4/11/2023	4/11/2023	Nites //www.sea.com/gea_shota/common/offi/Ja Sch/mmegnec.com/antes/in/intea/ disates/shiften/abilites.mitgatos. glat/inference.docs/2011/04/denotes_02130	a	NA	NA	Public Safety Power Shubilf & Grid Operation and Procedures	a NA
113	CuPA	Set WMP-12	CalPA_Set WMP-12	15	CaPA_BerWMP-12_O11	Regarding conservations to constants for (PSC). Regarding conservations to constants for (PSC), the product, but is continuated, underlations that a constants in standing by a conduct to in PSC and approximation to any conduct, but is continuated, underlations that a constant in the constant in the constant of the constant in the constant interval in the constant interval in the constant interval	The Case and prove spread to the case and PARS balls program to assume PTPSI strange and the case of production of the p	Holy Wehrman	462023	4/1/2023	4/11/2023	Nime Jones op a starlinge "kildelsammeldellinde Baren Starlingen ander Starlingen starlingen Baren Starlingen der 2001 Földelanden. Tit 3 m	1	NA	81811	Gill Opendore and Procedures	Protective Explanate and Davids Settings
114	CaPA	Set WMP-13	CalPA_Set WMP-13	1	CaIPA_Set WMP-13_Q1	Pigue PGEF-11.42 on p. 258 of PGEF WMP shows DownConductor Detection (PCD) is to be implemented on 4-wire distribution. (a) Does PGEF can be primitly implement DCD on 4-wire distribution, 3-wire distribution, or a mix? (b) Piesawa share has number of overhand circuit mixed of 4-wire distribution in PGEFs (PTD). (c) Piesawa share has number of overhand circuit mixed of 4-wire distribution in PGEFs (PTD).	II) Artis mith, wii pais to impaintent Lovin Collocation (LCL) of you on svine association for in owininad tockin which phase to non-an an annual contracted to data of somewards. (LCL) of you on svine association of a popular with in mit-grounded systems in the future. Figure 7.1.4.2 incorrectly identified DCD applicable to 4-wine while tabload their included S-wine systems. b) As shown in Figure 7.1.4.2, the 3-wine multi-grounded overhead mittage is estimated to be 615 miles. c) As shown in Figure 7.1.4.2, the 3-wine multi-grounded overhead mittage is estimated to be 615 miles.	Holly Wehrman	48,2023	4/12/2023	4/12/2023	http://www.pea.com/pea_shbal/common/of/Jua http://margency.organs/dess/nutural, disatter/wildline./wildline.mitgation plan/reference.docs/2023/CalAthocates, 013.jp	٥	NA	8.1.2.10.1	Grid Design and System Hardening	Downed Conductor Detection Devices
115	CaPA	Set WMP-13	CalPA_Set WMP-13	2	Cut94, See WWP-13, Q2	Table 5.7° min. 56 of PGLE's WAR according opti spectra modering system, including Database Fall Analysian (PGV) and Early Fall Database (PGP). To be a strained of the system of the system of the system of the system of sectoring (1) Database for the system of the system of the system of the system of the system of (2) Database for the system of the system of the system of the system of the system of (3) Database for the system of the system of the system of the system of the system of (3) Database for the system of the system o	Distribution for all information (DMI) is designed to detect confidence that generate content and relative sections, then a substantiant is all informations and the section of the sec	Holy Wehman	482023	4/12/2023	412/2023	tige Univer ge conjuge Athletionenshiftshi bijvengen: programmer (viter gaage/utiles/utiles/utiles givenferens dou/2010/utilesen filisgi	O	NA	8331	Stated Assesses and Forecasting	Editing Systems, Technologies, and Procedures

110	CuPA Set W	NP-13 Cull	dPA_Set WMP-13	3	CaPA, Ser WMP-13, 03	Table 7,51 to 2.71 to POLE's VMP-states the following objective with an extinuited completion date of 20,2000-2000-2000 of committing constraints materialine. As part of the hold or of the committed committee trans- ting compares and an extension of committee committee committee trans- ting compares and the committee commit	e) Constraints Margametr Operation (DMC) was could to at a first separative graup for developing and managing (DMD programs, its sam and last formating processes and procedure concerning to entry services and an experiment of the services of the servi	Holly Wehrman	462023	4/12/2023	4/12/2023	tens Para an an ing at the family of the fam	o	NA	828	Vegetation Management and Inspections	Open Wath Celles
117	CaPA Set W	MP-13 Cull	IPA_Set WMP-13	4	CuPA_Set WMP-13_Q4	Takin 73-1 on p. 20 of PAEC VMIP oldas he following eljective with an extinuted completion date of 12310203, commented pathy hild of presents for addressing electronic material for a high method of the present of the second	c) for come synapsistic theoremical temporary within the VM department, the Constraints Management Tam CMO of the implement geno expression providence to the synapsistic geno expression providence to the	Holy Wehrman	482023	4/12/2023	4/12/2023	https://www.got.com/got.abbil/common/edf/u/ http://mmmenc.gotapacheau/attraci finater/colfees/welfine.mitgeton- gian/inference.doc/2011/2484poster_013.ab	٥	NA	828	Vegetation Management and Inspections	Open Work Onders
118	CaPA Set W	MP-13 Call	IPA_Set WMP-13	5	CaPA_SetWMP-15_Q5	Table 1 and part 2013 a TeVEX to WH with the first disk disk disk disk water () a reader signature that the weak of the TeVEX is the term weight of the TEVEX is the term of teVEX is the TeVEX is the TeVEX is the term of teVEX is the T	The share of the second decision of the second second decision of the second decision de tenter decision decisio	Holly Wehrman	48,2023	4282023	4282023	Yitgs, //www.go.com/goe_global/common/edit/U listy/marginery-progradwises/natural- disate/patifiery-patifier-metgerion- glasy/inference-docs/2023/2014.docostes. 013.3g	1	NA	7223	Widfire Misjation Strategy Development	Projected Risk Reduction on Highest- Risk Circuits Over the 3-Year WMP Cycle
119	CuPA Servi	MP-13 Cull	IPA_Set WMP-13	6	CuPA_SurVMP-13_08	Table PCLE 4.2.2.1 or p. 158 of PCLE? VVMP bits for consequences when defined from the mass MVV of transcord mass. Table PCLE produced a samelikely study a desimiter the efficient least on data can be study of PCLE VVMC and PCLE produced a samelikely study a desimiter to the discussion in the two data of the PCLE VVMC and additional or when the transcord and a two discussions. The two data of the discussion of the same transcord and the two discussion in the discussion of the same transcord and the two discussion. The discussion of the same transcord of the same transcord and the discussion of the two data of the discussion of the two data of the discussion of the two data of the discussion of the	If Vice, is default on a molicity analysis may performed a theorem day southin of the of these relation on the response of the Vice is a southing of the Vice is	Holly Wehrman	462023	4/12/2023	4/12/2023	tana Neura ang analoga atabah kanana lahak Bahamanan atabahkan lahaka Basara dalam atabah kalaga atabah gan dalaman dari 2011 Kalabaran, 1911 ka	o	NA	6222	Rak Mathadalay of Assessment	Ситецияхи
120	CalPA Set W	MP-13 Call	IPA_Set WMP-13	7	Carpa, See WMP-13_07	In action 7.1 to pp. 275-276 of POAE's WMP, POAE states, We determined that EPIRE is more effective at an action 7.0.1 to pp. 275-276 of POAE's WMP, POAE states, We determined that EPIRE is more effective at an action 2000 Cost and EU ter YMM and a Kost show your and the detection to any action 2000 POAE of Determined TH, and actionation of EVIRE determined in the detection to response (in the DMP and approximation are any impact on POAE's detection to action any from EVM of Determined TH, and actionation of DETERMINED and the DMP and the action of the DMP and approximation are appreciated in POAE's detection to branch on any from EVM of POAE's MEE estimate to EPIRE that interactor the register activity proced on catherene?	A Then see inserted frame the description of the end of	Holy Wehrman	482023	4/12/2023	4/12/2023	https://www.spiccom/gate.shido/formano/gath.ht http://www.spiccom/gate.shido/formano/gath.ht http://www.spiccom/gates/spiccom/gates/ faces/spiccom/gates/spiccom/gates/ gates/spiccom/gates/spiccom/gates/ gates/spiccom/gates/spiccom/gates/ gates/spiccom/gates/spiccom/gates/ gates/spiccom/gates/ gates/spiccom/gates/ gates/spiccom/gates/ gates/spiccom/gates/ gates/spiccom/gates/ gates/ spiccom/gates/ gates/ spiccom/gates/ gates/ spiccom/gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/ gates/	0	NA	7.2.1	Wildline Milgation Strategy Development	Overview of Mitgation Initiatives and Activities
121	CalPA Set W	MP-13 Cal	IPA_Set WMP-13	8	CalPA_Set WMP-13_Q8	For each of the following programs, what metrics does PG&E track to validate their impact and effectiveness at mitigating the impacts of PSPS events? (a) response? Destination Menografic (b) Community Menografic Endeliment? Program (c) Menografi Creative Program (c) Menogram (c) Menogram (previous 31 We track Magawates (MW), containers mitigated, and the number of usages per location each season to wildlas the impact and effectiveness of Temporary Distribution Microgrids. b) We took at mitimate the frequency and usation of the microgrid's usage, along with the number of benafiting outcomer accounts. (c) Privise seas our response to subgen (b).	Holly Wehrman	46/2023	4/12/2023	4/12/2023	https://www.spe.com/ope_shobal/common/pdfs/si fsty/emergency-oreparedness/natural- disaster/wildfees/wildfive-milipation- plan/reference-docs/2023/CalAdvocates_023.2.ip	o	NA	8.1.2.7	Grid Design and System Hardening	Mcrogrida
122	CaPA Set W	MP-13 Cal	iPA_Set WMP-13	9	CaIPA_SecWMP-13_09	Do fie following programs have any impact on contenter midelity (e.g., hequency or dutation of subges) in general? Places explore your response for each program. () Interprops' provide interconjunity () Interprops' provide interconjunity () Monghi Incertion Program () Monghi Incertion Program	a Diablobin memprise an esigned to prove communities careful careful careful careful to the shelp provide extencting to statist discuss and shelp careful careful careful careful careful careful provides previous careful c	Holy Wehrman	46/2023	4/12/2023	4/12/2023	https://www.pps.com/pps_plobal/common/edit/us http://mangence.presentdwssi/nitural- disastarin/nifefees/uniferentipation; plan/inference-docs/2023/Calid-occates, 013 zig	0	NA	8.1.2.7	Grid Design and System Hardening	Merogrida
123	CalPA Sat W	MP-13 Cul	IPA_Set WMP-13	10	CaiPA_SetWMP-13_Q10	Figure 7-1 oro 258 shores a their sinds down 2006. If Yeans product contact is to field down the dodes. It YWHy daw PGLE antiques a significantly more mpid rear of decime in resolutionis data 2005 two in the 2003- 2005 period?	at The control the bayes docks in a ball 2028 separate the expected, control are used or dockgrounding the ball ball ball balls are ball balls and the control and the cont	Holly Wehrman	48,2023	4/12/2023	4/12/2023	Stites //www.eps.com/eps.phbal/common/off-ful fact/immergence-oreau/chean/natural- disaster/informationary/information data/reference-docs/2021/Calibborates_013.sig pha/reference-docs/2021/Calibborates_013.sig	0	NA	7221	Wildlive Mitigation Strategy Development	Projected Overall Risk Reduction
124	CalPA Set W	MP-14 Call	IPA_Set WMP-14	1	CalPA_Set WMP-14_Q1	P. 347 of PG&E's WMP4 states (inguring PG&E's undergrounding program), "Among other benefits, the reduced pace (in compared to prior projectory) will decrease costs in the initial years of the program." Please list the "other benefits" referenced in the quote above.	There are also additional banafits to reducing the near-term undergrounding mileage targets, including providing more time to drive process improvements that may reduce long term costs and drive long term efficiency of the program.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	http://www.ope.com/ope_global/common/odfs/si http://www.ope.com/ope.global/common/odfs/si fisater/wildfres/wildfres/wildfres/nitieation- plan/reference-docs/2023/Califubocates_024.zip	0	NA	8122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
125	CalPA Set W	MP-14 Cull	IPA_Set WMP-14	2	CaPA_Set WMP-14_02	P. 30° of PGES WBP4 status (regarding PGEE's undergrounding program), "Aroung other benefits, the induced pace (as compared by party projection) will document cash in the Hell parts of the program." Plasma buffer "document on the quark advant.	4) No. CTSFAST does not how the capability to e-anages a line. County, CTSFAST is monitoring only, and is not advocated by any line analysis in plant is operation on other system. This more simply contrain a activity and the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of th	Holy Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.ege.com/ege_thshall.common/odf/Ju far/u/morpeoc.organizations/india/atarati- diaataru/atarations/india/ataration- plan/reference-does/2023/faibdoorates_014.sip	0	NA	8.1.2.6.1	Grid Design and System Hardening	Distribution, Transmission, and Substation: Fire Action Schemes and Technology
126	CaPA Set W	MP-14 Call	IPA_Set WMP-14	3	CaPA_SecWAP-14_03	If the sense is a set of the sense is the sense of contrast on a set of the sense is a set of the sense	In billions and appear is not analy abrefair. Spin height, teachin, considerations are and and the direct and the second Oracle States of the State of the AC closeling design prioric design the second state states are the second Oracle States of the State of the AC closeling design prioric design the short The priority of the direct means are strongers. This is of 24 parameters wants this 300 he, for a relative ST and when the TD priority of the second State and the second State strongers. The second State State and State St	Holy Webrman	4/11/2023	4/17/2023	4/17/2023	<u>Hits://www.got.com/got.jbbd/common/gdf/J/ Btd/wargancy.prograddess/hatrat/ Statate/addtes/addtes/mildia mitgation galar/inference.doc/2011/Fdbdesteen_014.jbb</u>	o	NA	8.1.2.6.2	Girld Design and System Hardening	Bruikansy Corrector
127	CalPA Set W	MP-14 Cal	IPA_Set WMP-14	4	CalPA_Set WMP-14_Q4	P. 359 of PG&E's WMP states, "Breakaway disconnect does not impact PSPS Risk." Please state the basis for the above quote.	In their precisions are set on in sections to subserve is uncover. Beaklaway disconnects are used to prevent energized wire down to minimize ignition risk. At this point in fime, of the presence of breaklaway disconnects is not included in PSPS scoping decisione, therefore, breaklaway disconnects do not engage the PSPS risk.	Holy Wehman	4/11/2023	4/17/2023	4/17/2023	http://www.pge.com/pge_global/common/pdh/sa fsty/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_024.zip	٥	NA	8.1.2.6.2	Grid Design and System Hardening	Breakaway Connector
										_							

128 CaPA	Set WMP-14	CalPA_Set WMP-1	. 5	CuPA_Sor WMP-14_01	P. 30 of PGAF, NUMP tates, "Temporery distribution incorption are designed to support community realiness and relace the number of outsimum impacting by PSP by employing "reals show commonly realiness and realized in a support of temporery distributions are common any realized and the support of temport in the temporery distribution receiption that PGE has a realistic in 2020, 2021, and 2020 to mitigate the distribution of temporery distributions receiption that PGE has a realistic in 2020, 2021, and 2020 to mitigate the distribution of temporery distributions receiption that PGE has a realistic in 2020, 2021, and 2020 to mitigate the distribution receiption of temporery distributions receiption of the distribution receiption distribution receiption and an 2020, and 2020 to employ the referst of PSPs even. (d) Preva free free PGE distributions receiption and a support of the distribution receiption of the distribution of the distribution receiption of a support on the support of the distribution receiption of the distribution receiption when to remove a displayed temporery distribution micrograft	Incl. Response are summarized in the table tables type of processing the second seco	Holy Wehrman	4112023	4/17/2023	41172023	tatan Pana ana amin'ny dikarkana amin'ny dikarkana amin'ny dikarkana amin'ny dikarkana amin'ny dikarkana amin'n Bakarkana amin'ny dikarkana amin'ny dikarka Amin'ny dikarkana amin'ny dikarkana amin'ny dikarkana amin'ny dikarkana amin'ny dikarkana amin'ny dikarkana amin	o	NA	81272	Ged Dauge and Spases Hardweig	Temporay Datification Micrografa
129 CaiPA	Set WMP-14	CalPA_Set WMP-1	8	CalPA_Set WMP-14_Q8	7. 156 of DEEX WHP cales, "The Mediened Case Apport Micrograph (EAM) was built through a California Renge Continuing The given that I should tacked Case and also multi build take of A when the Mediea Case Case and the Should take of A when the Mediea Case Case Case Case Case Case Case Ca	• SGE1 value du dato for the RCMA jugging entre appropriate (JE-KME Alter Anticiae for polytica) formulat de polytica prantes. These and Good Entre State (States) Resources and CAPA (Le Resources and CAPA (Le Resources and CAPA (Le Resources and CAPA (Le Resource and CAPA (Le Resour	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	<u>httes://www.ope.com/peg_skhal/common/cdfi/si fstp:/mmegence.opepardness/natural; maater/widfres/widfre-mitigaton; plan/reference-docs/2023/Calidonicatai_014.zip</u>	0	NIA	81273	Grid Design and System Hardening	Community Microgrid Enablement Program and Microgrid Incentive Program
130 CaPA	Sat WMP-14	CuPA_SerVNP-1	7	CaPA_Ser WAP-14.07	P. MM of PAACs NVMP white. "This servershift applyment of PCMA problex is model for other communities for indicatival de adaptant of mili-Calational monopolis for energy relations." all the data VALE desarrow the success of the IRCAN IV Phase provide data to explore the success of the IRCAN.	Againstein für prosender: In provins the active filter PACEAL information of the stress scale data is a data for inspression of the stress of the stress scale data is a data for inspression of the stress of the stress scale data is a data for inspression of the stress of the stres	Holy Weleman	4112023	4/17/2023	4172023	teres Permanan antara atabat kemanakatak Interna pera amandaran hatata Batatahati na kelan atapata Rabatahati Pada kena atapata Rabatahan kena kena kena kena kena kena kena ke	4	NA	81273	Get Design and System Hardweing	Cumunity Mospite Existence Program and any of the come Program
131 CuPA	Set WMP-14	CalPA_Set WMP-1	. 8	CuPA_Set WMP-14_OB	P. 201 of PGAE's YMP states, "For 2021, we have plowed to local devices that all provide significant relativity benefact on their top leves that are in the scope of (2FSS- al)*Amou quartity has significant relativity levels." That all has provided from devices headed in 2023. 1) Planes provide any available workspace or matching to adaptor pro-maporess to part (a).	Community different has been as a set of the	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	httes://www.ege.com/ege.phbal/common/adf/Ju fat/ammping-organizations/national- disaster/whites.html/states.ingston. plan/reference-docs/2021/CuMdocstes_014.ing	0	NA	8.1.2.8.1	Grid Design and System Hardening	Installation of System Automation Equipment – Distribution Protective Devices
132 CaiPA	Set WMP-14	CalPA_Set WMP-1	9	CalPA_Set WMP-14_Q9	P. 385 of PG&E's WMP states that it will perform a "Substation Animal Abatement Effectiveness Study" in 2023. a) When does PG&E expect to begin the Substation Animal Abatement Effectiveness Study" b) When does PG&E expect to complexite the Substation Animal Abatement Effectiveness Study".	anterior union of activity lickle off on January 28, 2023. The 'P51' team at Electric Power Research Institute (EPR) was provided with PGAE: Institution animal contact records, existing and Instorical animal abatement strategies employed by PGAE, and other particular information contact to perform the study. D has shady as expected to conclude by July 18, 2023.	Holy Wehman	4/11/2023	4/17/2023	4/17/2023	http://www.perion/perion/perion/chi/ur fatu/amargency-presandness/natural- disaster/wildfres/wildfree.miteration-	0	NA	8.1.2.12.2	Grid Design and System Hardening	Other Technologies and Systems – Substation Animal Abstement
133 CaiPA	Set WMP-14	CalPA_Set WMP-1	10	CalPA_SetWMP-14_Q10	P. 383 of PG&E's WMP states, "In 2022 PGE implemented revisions made to TD-2325, which incorporated industry best practices as well as edgated the pole rejection criteria." Please list the adjustments that PG&E made to the pole rejection criteria.	Please see our current procedure TD-2329P-01 for the requested information: https://www.pgs.com/pgs_gboli/acommon/pbl/aul/eg/enregence_propued/enas/hutsul-dsaster/wildfrea/wildfrea/ https://www.information.networks.com/pdf/aul/eg/enas/hutsul-dsaster/wildfrea/wildfrea/ The Revision Networks able on page 40 of the document describes in detail the changes that were made compared to the non-variant	Holy Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.ppe.com/ppe.global/common/pdfs/sa <u>Stty/emergency_preparedness/natural-</u> <u>disater/wildfres/wildfre-mitipation-</u> plan/reference-docs/2023/Calidopocates_024.zip	0	NA	8.1.3.1.5	Asset Inspections	Intrusive Pole Inspections
134 CalPA	Set WMP-14	CalPA_Set WMP-1	11	CalPA_SetWMP-14_Q11	1.400 of POLES : Well ratios. "POLES designation of plan regists an externers servers high medium, or the based on the average wells responsessor of the automation wells have plan register and the consequence of the automation of the based on the 2008 at 2009	a) The quote inferenced above is based on the whitline consequence scores from the WDRM v3. b) We plane to review wildfine inits model insulta annually and evaluate hore to optima the inspection plan accordingly. c) Ahrer we review information task objective, we will evaluate anthem the plane needs to be adjusted Updates to the plane may include massaging a plane plo a different consequence ser or adding individual attoctures to the inspection plane to account for insteaded lick or consequence).	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.ppe.com/ope_stobal/common/odfs/us fstv/emergency-precaredness/natural_ disatter/widfess/widfin-mitpation- plan/reference-docs/2023/CalAdvocates_014.zip	0	NA	8.1.3.2.1	Asset Inspections	Detailed Ground Inspection
135 CaPA	Set WMP-14	CaiPA_Set WMP-1	12	CuPA, BerWMP-14, Otz	Table PGLE-13.74 cm _ SSL of PGLE-1 VMP Jones for PGLE adds of 1.805 desthution work reliem to its VMM measures for PGLE replemented to areas that all bits adds to moders this backing in S2023 by desired and VMM measures for PGLE replemented to areas that all bits adds to moders this backing in S2023 by desired provide the replemented to areas the period spectra guided packing subcarios in S2023 V (2) For and/backing training of the replemented to areas the PGLE taken to mdgue the law to drive facet rail prevent PGLE from making its backling is 32027	All index is survey as all contrasts to addies on backlog of assertings, and January 1. 2022, all one PTDMPAD approach to other the survey of a survey of survey of a survey of a survey of a survey of survey of survey of survey of survey of survey of survey. Survey of survey o	Holy Wehrman	4/11/2023	4/17/2023	4/17/2023	1999 Diversing an company a shifted commonly off fully Shifted and an	0	NA.	8.1.7.2	Open Work Orders	Open Work Orders – Distribution Tage
136 CaPA	Sat WMP-14	CalPA_Set WMP-1	: 13	CalPA_SerWMP-H_O13	P. 483 of POLE's WAP states. "(PISS does not cause a power rubge." Over that DPS surfage on de- energies a line effect pice werrag, and whose an exposer cause, plane explain dut a must by the dove week.	Encourse have a being of PERC particle and a pointer dense an a stratule to appear to 1 to start the term of the stratule of	Holy Wehrman	4/11/2023	4/17/2023	4/17/2023	http://www.gor.com/gor.pholo/kommon/eff/u/ http://www.gor.gorpachess/natural_ fautare/indifers.ini/ifire-mingation- plar/inference-doc/2023/Californatur_CIA.go	0	NA	8.1.8.1.1	Grid Oparations and Procedures	Protective Equipment and Device Bettings
137 CaPA	Set WMP-14	CalPA_Set WMP-1	14	CalPA_SetWMP-14_Q14	The PREFE January 2022 IPSI control yropes PREFE previous 2 375 PPSE control page h 3022. IPSI PREFERENCE CONTROL PREFERENCE IN THE IPSI PREFERENCE INTO THE IPSI PREFERENCE IN THE IPSI PREFERENCE INTO THE IPSIP	IPGE spectral .023 advects makes stagging in 5922. Note that which is in incident that according to constraints and staffing the stagg particle and extensions processes is to include the according to compare particle and relationships on come is it is able to do to for or cataterian and communities. O localization to constraints and according to compare particle and relationships of toom is a the stafe to do to for or catateriant and communities. O localization to constraints and according to compare the stafe to do to to the constraints and communities and communities. O localization to constraints and according to the stafe to do to the constraints and communities are started primeriants and particular and the stafe to do to the constraints and communities are started primeriants and the constraints and the constraints are started primeriants. O localization to constraints and according to the constraints and the constraints are started primeriants.	Holy Wehman	4/11/2023	4/17/2023	4/17/2023	https://www.ppp.com/opp_gishail.common/odis/up fstv/emergency-prepared/esis/natural- disaster/wildfress/wildfre-milpation; plan/reference-docs/2023/Calidwocates_014.21p	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Davice Settings
138 CaPA	Set WMP-14	CalPA_Set WMP-1	15	CalPA_SetWMP-14_Q15	P 465 of PG4E's WMP state, 'n 2022, we expanded the scope of EPSS to all HRRAs in our service tenthory and static aligners EPSS Suffar area. In EPSS and HRRAs and all HTD: 11 PGAE can expend the scope of EPSS and HTD's 2022 the state state the tasks for this decision, c) in 2022, will be scope of EPSS score all HTDs and all HTD's 2011 for an areas to perform a EPSS and HTD's 2022 the score of the decision, c) in 2022, will be scope of EPSS score all HTRs and all HTD's c) in 2022 will be scope of EPSS score all HTRs and all HTD's c) in 2022 will be scope of EPSS score all HTRs and all HTD's c) in 2022 will be scope of EPSS score all HTRs and all HTD's c) in 2022 will be scope of EPSS score all HTRs and all HTD's c) in 2022 will be score of EPSS score all HTRs and all HTD's c) in 2022 will be score all HTRs and in HTD's c) in 2022 will be score all HTRs and in HTD's c) in 2022 will be score all HTRs and in HTD's c) in 2022 will be score all HTRs and in HTD's c) in 2022 will be score all HTRs and in HTD's c) in 2022 will be score all HTRs and HTD's c) in 2022 will be score all HTRs and HTD's c) in 2022 will be score all HTRs and HTD's c) in 2022 will be score all HTRs and HTD's c) in 2022 will be score all HTRs and HTD's c) in 2022 will be score all HTRs and HTD's c) in 2022 will be score all HTRs and HTD's c) in 2022 will be score all HTRs and HTD's c) in 2022 will be score all HTRs and HTD's c) in 2022 will be score all HTRs and HTT's c) in 2022 will be score all HTRs and HTT's c) in 2022 will be score all HTRs and HTR an	per sumplex of undigets that do not personal ingetiments. (EVER) and (EVER)	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge_global/common/pdfs/us fsts/emergency-peparednesi/natural- disater/widfeed_widfeed_widfee glan/inference-docs/2023/Calikdwocates_014.zig	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
139 CaiPA	Set WMP-14	CalPA_Set WMP-1	16	CalPA_Set WMP-14_Q16	Cel à Alocaise undersonnels that e soutout appravair the fair to base indergrounded of upp 18 oppositeous PDPD adaptage, 14 appression allo domatima de la modificación de la domata presente ara subject to PDPD, el la tra dano undersonarding concreción el rec. plasase concrete ha done. In Duran de 2022/2023/MPD alocid, de los CEX. Imanto si utilita to impressi y microgotta co dera mitigatora to Eulo al monta de la PDPD anno de la energiaria de las concentes de las al La de antenues de la PDPD anno de las energiarias de las concentes de las al La de antenues de la PDPD anno de las energiarias de las concentes de las al La de antenues de la PDPD anno de las energiarias de las alternasticases de las	(a) Yue, That alament is contect. While is unitary that a downson a signary would write the unitrigous section. It is b) conservations userproviding segment million tech up optimism end will be expensive, millions use has Yueng Macropish and Yueng would be unitary of the section of the section is the section of the Macropish and Yueng would be unitary of the section of the section is the section of the Comparison is b. c) disc reporting the section of the section of the section is the section of the section of the section of the section of the section of the section.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pps.com/ops_global/common/offs/si fstr/emergency-prepared-resis/natural_ disaster/withfres/wildfre-milipation_ glan/reference-docs/2023/CalAdvocates_014.sig	0	NA	2.1.5	Public Safety Power Shutoff	Performance Metrics Identified by the Electrical Corporation
140 CaiPA	Set WMP-14	CalPA_Set WMP-1	17	CaIPA_SetWMP-14_017	a) Has PG&E performed a study or back cast to predict the likelihood that an undergrounded segment will be subject to PSPS de-energizations due to upstream or downstream segments becoming subject to PSPS? b) if the answer to part (a) is no, please provide the results of any such studies. c) if the answer to part (a) is no, please explain why not.	b) See response to a. c) Projecting likelihood of an underground segment being subject to PSPS is possible but would take significant manual effort Measure have easily and the other shows the enderse the emerged and where is extremely efforted by BODP for	Holy Wehman	4/11/2023	4/17/2023	4/17/2023	http://www.pee.com/pee_elobal/common/odfs/us fety/emergency-preparedness/natural- disaster/wildfres/wildfree-mitigation- plan/reference-docs/2021/CalAdvocates_024.zip	0	NA	9.1.5	Public Safety Power Shutoff	Performance Metrics Identified by the Electrical Corporation
141 CalPA	Set WMP-14	CalPA_Set WMP-1	18	CalPA_SetWMP-14_Q18	a) Has PG&E performed a study or back casts to predict the likelihood that an undergrounded segment will be adjust to an DFSE-registed do exemptionizes due to patiente or downsham anyonem becoming subject to bit if he average to regist (b) experiments on order do the result of any such studies. c) if the average to part (b) is no, phase explain why not.	Anex extension of each other is a start of eac	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pps.com/pps_global/common/edfs/sa fstv/emergency-prepared-ress/netaral_ disaster/prinfress/selfdfres-milgation_ glan/reference-docs/2023/Calkthocates_024.sig	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings

142	CaPA	Sei VMP-14 CaPA_Sei VMP-14	19	CaPA_SerVMP-H_Q19	Paular profile a full of diright incidence for sources from 2005-3022 and involved at underground electric advances for source and the source for the source for the 2005-3022 and involved at underground electric advances for source and the Source for the source for the source of the source of the source of the source and the source of the source of the source of the source of the source of the source of the source of the source of t	CALL dispose to the magnetic an logicity to encoupe of the proceeding of models to PCAE. TACE 1996 Methods and the proceeding of the models of the model of the	Holy Wehrman	4/11/2023	4282023	4282023	State://www.epiccom/set_abbo/comment/adfuba- bbs/amargano_arcasashees/states/ disaster/adflee.or/adflee.orbiption_ abbo/statesea.doc/2011/statesea.01.01.01 abbo/statesea.doc/2011/statesea.01.01.01	1	NA	8.4.2.1	Emergency Propriodness	Overview of Wildfiles and PSPS Emargency Preparedness
143	CaIPA	Set WMP-14 CalPA_Set WMP-14	20	CalPA_Set WMP-14_Q20	a) During the pairod from 2020-2022, did PG&E replace any distribution poles as part of ta WMP activities for which PG&E had not luty reconnect the original cost of the pole? b) if the answer to part(a) is you, which was PG&E's particult regarding cost recovery on the unrecovered portion of the value associated with the replaced pole?	(a) – (c) We cannot provide the requested data. Our asset registry and work execution systems are not set up to enable this cross-inferenced data consolidation and we do not track the volume of assets replaced that have not been fully recovered.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.ppe.com/ppe_global/common/odfs/aa fety/emergency-preparedness/natural- disaster/wildfres/wildfre-mitgation- alize/seference-deer/Wildfres/wildfre-mitgation-	٥	NA	8.1.2.3	Grid Design and System Hardening	Distribution Pole Replacements and Reinforcements
144	СаРА	Set WMP-14 CalPA_Set WMP-14	21	CalPA_Set WMP-14_021	a) During the parlod from 2020-2022, ddl PG&E replace any distribution conductor as part of its WMP activities for which PG&E had not fully recovered the original cost of the conductor? This may involve undergounding a pervisually hadronic disc, or replacing, and conductor. It is manuse to applicable and conductor.	(c) — (c) We constrained the requested data. PCAE's asset signify and nonk execution systems are not set up to assist the constrained data consolidation and we do not tack the volume of assists replicad that have not been My secondary.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	punymenete docy.2015/Labdresterie, 014.3 p https://www.sge.com/ppe_global/common/pdfs/la fsty/emergency-paparedness/natural- disacter/widfires/widfire-mitgation- plas/reference-docs/2023/Calkdwocates.014.3 p	٥	NA	8.1.2.5.2	Grid Design and System Hardening	Traditional Overhead Hadening – Distribution
145	CaIPA	Set WMP-14 CalPA_Set WMP-14	22	CalPA_SetWMP-14_Q22	c) If the answer to pert (a) is yes, private provide the number of circuit makes of such conductor that POLE explored. (a) During the period from 2020-2022, die POLE registre any distribution transformers as part of its WM exotivas for which POLE the rol by recovered in exoting control on the material matter and the period from 2020 and the (b) If the assesser to part (b) is yes, what was POLES periods regarding cost incoming on the concerned potion of (b) If the assesser to part (b) in yes, what was POLES periods regarding cost incoming on the concerned potion of (b) If the assesser to part (b) in yes, what was POLES periods regarding cost incoming on the concerned potion of (b) If the assesser to part (b) in yes, what was POLES periods the number of the roll potion of the number of the POLES register).	(a)—(c) We cannot provide the requested data. Our asset registry and sork 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 (day recovered.)	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.ppe.com/pge_gbobal/common/pdfi/ia fety/emergency-preparedness/natural- disaster/widfres/widfire-mitigation- plan/reference-docs/2023/CalAdvocates_014.sip	٥	NA	8.1.4.11	Equipment Maintenance and Repair	Transformers
146	СаРА	Set WMP-14 CalPA_Set WMP-14	23	CalPA_SetWMP-14_023	(i) In 2022, how many ignitions did POLE experience related to overhead covered conductor distribution lines? b) In 2022, how many ignitions did POLE experience related to overhead bare conductor distribution lines? c) In 2022, how many ignitions did POLE experience related to underground distribution lines?	In 1922; PORE desend 1 CPUC spontals pythonwhere the equipment type associated with the systion was included dishuburg worked and conducts; b) in 2022; PORE observed 153 CPUC reponsible ignitions where the equipment type associated with the systion was their dishuburg intriput worked and conducts; c) in 2022; PORE observed 1 CPUC reponsible ignition where the equipment type associated with the ignition was distanced and worked of the conductor.	Holy Wehrman	4/11/2023	4/17/2023	4/17/2023	http://www.ppe.com/ppe_global/common/pdfs/sa <u>fstp:/emergency-preparedwsis/natural-</u> disaster/wildfins/wildfine-milipation- plan/reference-docs/2023/CalAdvocates_024.zip	٥	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-05 – Addressing Increase in Risk Events
147	CaPA	Set WMP-14 CalPA_Set WMP-14	24	CalPA_Set WMP-14_Q24	 a) In 2022, how many ignitions did PG&E experience related to overhead secondary distribution lines? b) In 2022, how many ignitions did PG&E experience related to overhead service lines? 	a) In 2022, PG&E observed 44 CPUC reportable ignitions associated with overhead secondary facilities. b) In 2022, PG&E observed 54 CPUC reportable ignitions associated with overhead distribution service facilities.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pea.com/cege_stybal/common/cdfs/aa fsty/emergency-preparedness/natural_ disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_024.zip	٥	NIA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-08 – Addressing Increase in Risk Events
148	СыРА	Set WMP-14 CulPA_Set WMP-14	25	CalPA_Set WMP-14_025	8.8 of c40245, 2022 and cancer large-table Statements share to Canholae - 2022. Cancer large-table shares and the Canholae - 2022 and cancer large the most strategies, but to US independent of Large and prior and the canholae shares and a scattering in some strategies. The US independent of Large large and prior and the canholae shares and a scattering in some strategies and the US independent of Large	a Plane are VMM-DiscourseD212, Dir. C.A.Adhonada, S.H.GOZMARD Jinf for the separate formation. The Plane and the Internation is a more strained and the second Christ (20), Find and S.H.GOZMARD JINF (Strained Christian (20), Find and Strained Christianed Chr	Holly Wehrmen	4/11/2023	4/17/2023	4/17/2023	https://www.gge.com/gge_global/common/pdfi/la fstgl.emergency-peparehesig.natural- disatelyvidfensel widdler entligetion- plan/reference-docs/2023/CaliAdvocates-014.sig	1	NA	8.1.2.3	Grid Design and System Hardening	Distribution Pole Replacements and Reinforcements
140	Сара	Set WMP-14 CuIPA_Set WMP-14	28	CalPA_Set WMP-14_028	II. Start POLE 3, 2022 Joint Annual Reports Disectedions sales. In Start POLE 3, 2022 Joint Annual Reports Disectedions sales. Expediation of expo plans that list of interested resource hereas in Start 2013 for balance due to support sales, which have the start plans and sales of the charge in Start 2014 (Start Balance due to support sales, which have the start plans and start 2014 (Start Balance due to support sales, which have the start plans and start plans and start plans and start start plans and start plans and start plans and start plans and start plans and start start plans and start plans and start plans and start plans and start plans and start start plans and start plans and start plans and start plans and start plans and start plans and start plans and start plans and start plans and start plans and start plans and start plans and start plans and start plans and start plans and start and start plans and start plans and start plans and start plans and start plans and start plans and start plans and start plans and start plans and start and start plans and start and start plans and start plans and start plans and start plans and start and start plans and start plans and start plans and start plans and start and start plans and start plans and start plans and start plans and start and start plans and start plans and start plans and start plans and start and start plans and start plans and start plans and start plans and start and start plans and start and start plans and start and start plans and	$\label{eq:constraint} \left\{ \begin{array}{l} e_{1} (2) = e_{1} (2) + e_{2} (2) $	Holly Wehrmen	4/11/2023	4/17/2023	4/17/2023	https://www.spe.rom/eps_skhal/sommon/off/Ja http://merperc.goesendtess/natural- disastru/informationary/informationary gian/reference.docs/2023//Gikhonates_03.4.sip	1	NA	8.1.2.3	Grid Design and System Hardening	Distribution Pole Replacements and Reinforcements
150	CaPA	Servers Care, Servers	1	CaPA, Ser WMP-15,01	PGLE status in sequence to Castion 1 (b) of Califordians PCE 2020/WP-06. PGLE status in sequences when EVM end sciences PGLE all the perceding resistion instal PGLE status in the perceding resistion of the perceding resistion instal of castional Mighton PGL and The instal PGLE all the status installations information of the PGLE status installation of the perceding resistion installation information of the PGLE status installation of the PGLE status installation of the PGLE status in the perceding PGLE status in the status installation of the PGLE status in the PGLE status in the perceding PGLE status in the perceding resistion of the PGLE status in the PGLE status in the perceding PGLE status in the perceding PGLE status in the PGLE status in the PGLE status in the perceding PGLE status in the perceding PGLE status in the PGLE status in the PGLE status in the perceding PGLE status in the perceding PGLE status in the PGL	al registrom the action spectrum of paratical displance (MCM on the primary location of PT) and PTAN. These are many contrast, where a cost parative primary are or of a cost PTAN and PCM an	Holy Wehman	4/11/2023	4/14/2023	4/14/2023	tana Dava an analas abbit tanan sint ba Bahangang ng ang ang akas bahan tang Bahang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang	Q	NĂ	82228	Vegetation Management and Inspections	Decortined Program
151	СаРА	Set WMP-15 CalPA_Set WMP-15	2	CalPA_See WMP-15_02	PGAE states in mapone to Quadron 1 (c) (ii) of CaldAvocates-PGE-2023/NP-08 that is stategy for determining likelihoid charance approximation of the "Minimum of Trained Calamence or might be the state of the phase describe PGES a jurned methodology for determining utilisation charance to mitigate potential impacts in the event of the failure as methodology for determining utilisation efforts and the state constrained above. PGAEs takes in the successful to Quadrosci 20 bit CaldAvocates-PGE-2022/WPI-04. The wave encourses.	Obtaining disearch constatert with GO 26 Full 35 at 8 th tended with recommendations in the HFTD may drive magine markets may compare have been as a second of the second	Holy Wehrman	4/11/2023	4/14/2023	4/14/2023	http://www.pge.com/pge_global/common/edic/sia fetu/emergency-organization/natural- ginator/wildfires/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_025.sig	٥	NA	82228	Vegetation Management and Inspections	Discontinued Programs
152	CaPA	Set WMP-15 CalPA_Set WMP-15	з	CalPA_Set WMP-15_Q3	Vegetation for Operational Mitigations (VMOM) and Focus Throm Inspections (FT) will identify new thesis for the sent of work identified in this (heigh isometry. Additionally, if any priority inspections) (FT) will identify new these scope of work, they would be listed for work consident with all other VM programs." Planara devente have RDAE framework to their target interface for work work VMM and FT1	PG&E intends to track trees identified for work under VMOM and FTI using the OneVM tool.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pge.com/pge_global/common/odfs/aa fsty/enverses-c-reparedness/natural- disaster/wildfres/wildfree-mitgation- glan/reference-docs/2023/CalAdvocates_015.pip	٥	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory
153	CaPA	Set WMP-15 CalPA_Set WMP-15	4	CalPA_Set WMP-15_Q4	Teld issues in a segment 3 Cadater (1) (1)(4) Cellatoreas/PC42 2023/RF4 the 1 and 1	All as a page the page and the page of the	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.gpa.com/gga_ylobal/common/offi/Ja http://www.gpa.com/gga_ylobal/common/offi/Ja disacter/whiterwaiters-magington- plan/reference-docs/2023/Calidorectes_015.zig	ũ	NA	82228	Vegetation Management and Inspections	Discontinued Programs
154	CaPA	Set WMP-15 CalPA_Set WMP-15	5	CarPA_Ser WMP-15_Q5	POEE states in the supportes to construct of (c) of Cold-storages POEE 2023/HER OF and in states and the states of the poet of the states of the poet of the storage indicated and in devicing the MADM access of exotic construction of the states of the construction construction construction construction of the MADM access of exotic constructions and access of the following data space in devicing the VMDM access of exotic constructions and access of the following data space in devicing the VMDM access of exotic constructions and the state of the following data space in devicing the VMDM access of the Construct access and the state of the following data space in devicing the VMDM access of accesses are accessed and the state of the following data space in devicing the VMDM access of the Construct access are accessed accesses and the following data space in devicing the VMDM access of the Construct access are accesses and the following data space in devicing the following data accesses accesses are accesses and the following data space in devicing the following data accesses accesses are accesses and the following data space in devicing the following data accesses accesses are accesses and the following data accesses are accesses and the following data accesses accesses a	4 1 VM EPRS-makled outage data was used to dotermine both a planned unit forecast and identify CP2s where EPRS VM Dauges took price. 8 Historica VVM Outage data was used to identify CP2s where reoccuring VM outages took place. 8 Lactionner category impact data was used to teletify catationaris who separational more frequent outages.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	http://www.pge.com/gge_global/common/pdls/ua fstp/emergency-preparedness/ratural- gluater/widdres/widdre-mitgaton- glan/reference-decs/2023/Calkdwcates.015.zig	٥	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory
155	CaPA	Set WMP-15 CaPA, Set WMP-15	6	CuPA_Ser WMP-15_08	PGM states is its sequence to Constant 2 (p) of GALexycase PGC 2022/WH of the for PT r. Raws of Concent (PGC) are startformed investigations and the end of the en	In MPMIND Consequences assess such as subset in quarky relaxing the AGC partypers. Adding this is the prices as such as in the quarky relaxing the AGC partypers. Adding this is the prices as such as its production of the AGC partypers and	Holy Webman	41 12023	4142023	4/14/2023	tins, farma ara contras, statutosmonisticas Satutosmonista analas da catalanda Satutosmon des 7011/Catalanda, 85.an	0	84	82224	Vegention Managament and Reportions	Tess Renoval Inventory
158	CaPA	Set WMP-15 CuiPA_Set WMP-15	7	CaPA_Set V58P-15_07	PGAE states in the segments to Genetics 2() of California (PGC 2022/014% OE in Two Investory Pergence for Genetic California (PGC 2022/014% OE in the second of the second of the two investory Pergence for an excitoring space of 15000 Version 2022, 2020 Version 2020, and 22(200 Version 2020). Polymers are provided in the second of th	A how the set of the test of the set of the	Haly Wehrman	4/11/2023	4/14/2023	4/14/2023	htte::/favor.ep.com/ep.ghtbd/common/edf/b/a hts/commence.epigenei/state/ fautor/soft/epigenei/state/ fautor/soft/epigenei/soft/alk/soften.05.pp pht/reference.doc/2011/alk/soften.05.pp	0	NA	82224	Vegetation Management and Inspections	Tree Removal Insertory

No. N																	
1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 +	157	CaPA	Set WMP-15 CalPA_Set WMP-15	8	CwPA_Set WMP-15_08	Model (VODM) of was sillate to proteilar rine CP2a for the VIDM program." Videous provide the CP2a for two proteination (for the VIDM program. b) How was the VIDMI c) model allated in proteining the new CP2a? c) (Mhartak theories), or other cristele, was used in proteining the new CP2a?	Lanzie 111020 Lanzie 111020 Balance 15020 Balance 15020 Balance 15020 Balance 15020 Balance 15020 Balance 15020 Di The VORK of moder Andrea a south Balance component, which was used to lakertly the prioritization of work along with the minute lake particular to Southern 001.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	<u>Mito: //www.ees.com/ees_thibil/common/off/da</u> <u>fast/merpence_presentees//natea/ gasterior/inform/off/en-mitora-mitora- gaster/information_adda.com/2011/04/dateates_013.sig</u>	0	NA.	82223	Vegetation Managament and Inspections	VM for Operational Mitigations
No. N	158	CaiPA	Set WMP-15 CalPA_Set WMP-15	9	CalPA_Set WMP-15_Q2	PC&E states in its response to Coassion 3 (f) of CalAdocoates PCE-2023WIAP-08 that "PC&E will utilize EPS8 Outgoins Extent of Condition (ECC) patiols to dering' and garanate additional tree work throughout the year. Additionally, EPS0 coateging data will be utilized in the score of wind development for the following year." Passas provide the time firmer or data whan PC&E would plan to complete the additional tree work that is generated throughout the year.	electric lines and will be mitigated within 20 business days.	Holy Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.ppe.com/ppe_global/common/pdfs/ha fety/emergency-preparedness/natural- disaster/wildfres/wildfire-mitigation- plan/reference-docs/2023/Calibduocates_015.sip	٥	NA	82223	Vegetation Management and Inspections	VM for Operational Mitigations
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	159	CaiPA	Set WMP-15 CalPA_Set WMP-15	10	CalPA_SetWMP-15_Q10	uning VIORMAD. The four plot ACCs as leaded for 2022 incorporated additional evidems from the VIA Execution Operational Teams to select appropriate regional areas to find the programs development." «I)Plase disorbits how the PIALACCs wave prioritized using VIDRMAD development. E)Did areases more that VIA Execution Operational team change the WDRMAD-generated prioritization? If so plasse disorbits how.	in supports 3). 5) The four pilot service was were all aelected from the highest nericed tranches as prioritized by WDRMA. These tranches had nericed walkas from 1-23. After service from VME Execution ACCs annield 2 (Nega Courty),5 (Both Courty),6 (ED Courty) and 15 (Courty) of the service in the sense selection do not offer by follow a 1-WDRMA nericeg Negr align as top model prioritized aelektrys and meet the goal to pilot in regions with different wegatalistic types to support threader program development business measurement, processiss and positival availance in the securition.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	htto://www.sex.com/sex_stabulicommon/odfi/uk fatu/emergence-sexendness/natural, disater/selfens/net/mere- plan/selfenance-dos/70217/Salkduocates_015.zip	٥	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
Image: Solution of the state of the sta	160	CaPA	Set WMP-15 CalPA_Set WMP-15	11	CaIPA_SetWMP-15_Q11	Provant Private Impediate Signal Size (Private Private Impediate Private Pr	a) this quark to been specific quark works ACC to plot the mid pages of the ACC and whether B2 may and the analysis of the ACC and the specific quark part of the control plotmed COM and the 1222 and 124. The ACC and the ACC ACC and the ACC ACC ACC ACC ACC ACC ACC ACC ACC AC	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/descates_013.tig	٥	NA.	82225	Vegetation Management and Inspections	Focused Tree Inspections
No. No. <td>161</td> <td>СыРА</td> <td>Set WMP-15 CalPA_Set WMP-15</td> <td>12</td> <td>CalPA_SetWMP-15_012</td> <td>inspection decisions and prescriptions." a)Does "more regional guidance" mean guidance specific to each Area of Concern that will be developed after the ninn are convertide? Dhase service it not</td> <td>matcher nevela apply, in aveau aport in aveau, there may all initiations or reactions to wait aveau, the initiation of the majorial factors, investment and averages of the sectors of the sectors of the sectors of the 3) For the ACC paylognes, regional guidance is a data-of-formed review plot to texpections. Each ACC is adduct to despi- dent waitivish of humanic adapts and covering who other parts of taken WHP integrations are bank how the adapt of taken and the waitivish of humanic adapts and covering who other parts of taken WHP integrations are bank how to be added and the sectors and the sectors and the sectors of the sectors of the sectors of the sectors of the sectors of profiles that can provide imply in and friend materiases. The association profiles in the other covation runnel interview and and the cover bank runnels. The association is the other covation runnels interview and the sectors of the sectors of the sectors of the sectors in terms of the other covation runnels interview and the sectors of the sectors of the sectors of the sectors of the other covation runnels interview and the sectors of the sectors of the sectors of the sectors of the sectors of the other covation runnels interview and the sectors of the sectors of</td> <td>Holy Wehrman</td> <td>4/11/2023</td> <td>4/14/2023</td> <td>4/14/2023</td> <td>Stras: Henre operandres utballkommerkelikke Stafenstranse ensendelse Interati fasterekeliken keiden mitgatan glasinformen den 2021/fakkenster, 015 sin</td> <td>٥</td> <td>NA</td> <td>82225</td> <td>Vegetation Managament and Inspections</td> <td>Focused Tree Inspections</td>	161	СыРА	Set WMP-15 CalPA_Set WMP-15	12	CalPA_SetWMP-15_012	inspection decisions and prescriptions." a)Does "more regional guidance" mean guidance specific to each Area of Concern that will be developed after the ninn are convertide? Dhase service it not	matcher nevela apply, in aveau aport in aveau, there may all initiations or reactions to wait aveau, the initiation of the majorial factors, investment and averages of the sectors of the sectors of the sectors of the 3) For the ACC paylognes, regional guidance is a data-of-formed review plot to texpections. Each ACC is adduct to despi- dent waitivish of humanic adapts and covering who other parts of taken WHP integrations are bank how the adapt of taken and the waitivish of humanic adapts and covering who other parts of taken WHP integrations are bank how to be added and the sectors and the sectors and the sectors of the sectors of the sectors of the sectors of the sectors of profiles that can provide imply in and friend materiases. The association profiles in the other covation runnel interview and and the cover bank runnels. The association is the other covation runnels interview and the sectors of the sectors of the sectors of the sectors in terms of the other covation runnels interview and the sectors of the sectors of the sectors of the sectors of the other covation runnels interview and the sectors of the sectors of the sectors of the sectors of the sectors of the other covation runnels interview and the sectors of	Holy Wehrman	4/11/2023	4/14/2023	4/14/2023	Stras: Henre operandres utballkommerkelikke Stafenstranse ensendelse Interati fasterekeliken keiden mitgatan glasinformen den 2021/fakkenster, 015 sin	٥	NA	82225	Vegetation Managament and Inspections	Focused Tree Inspections
	162	CaiPA	Set WMP-15 CalPA_Set WMP-15	13	CalPA_SerWMP-15_Q13	anticipated for the FTI program. FTI will use TRAQ Certified Arbonists to perform inspections and prescribe work based on site and tree specific conditions. Some trees will be trimmed and other will be removed to address	Cade, "NZARD TREES/EGETATION CLEARANCE" section, provides online that can all in the appropriate level of inspection decision. Pleases see https://offmice.apporties/da/2vg2/st/2221-poserier-free-prevention-field-gade- ade fismal3.20210123.pdf. The TRAQ Cuentified Advirsit will disclame the Balain Take Real Assessment from map advirsing a level 2 inspection to document the same not tree appectic conditions that are relevant to the inspection. See attachment	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> distate/shiftens/nitifier- glan/inference.dos/2021/Callduocates_015.sig	1	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
	163	CaiPA	Set WWP-15 CalPA_Set WWP-15	14	CalPA_SetWMP-15_Q14	al/Please describe the methods, acope, and findings of the abovementioned lab teating. b/Please provide any documents generated from the abovementioned lab testing, including reports, etc.	not limited to DCD effectiveness testing, calibration, troubleshooting, tuning, maintenance, and debugging.	Holy Wehman	4/11/2023	4/14/2023	4/14/2023	httes://www.sea.com/sea_phobal/common/odfs/ia fetv/mmerpercy-createnthesi/naturi/ disaster/widfres/widfre-mitgation; plan/reference-docs/2021/Californeates_015.sig	1	NA	8234	Vegetation Management and Inspections	Fall-In Mitigation
Image: Applie	164	CaPA	Set WMP-15 CulPA_Set WMP-15	15	CalPA_SetWMP-15_Q15	PG&E status in its insponse to Question 12 of CalAdvocates-PGE-2023WMP-06 that: "Should a program fail balow a 25% pice rate, calch back plans will be developed in partnership with VM execution to mitigate for specific cause of deficient rate." Please describe the nature of the abovementioned "calch back plans".	A Catch Back is a necowary pinn developed when project ministress are off-seck. The Catch Back Plan is developed by the project course with stakeholdens, and includes the specific problem, counter measure(b) to date, neised issue date, larger closure date.	Holy Wehrman	4/11/2023	4/14/2023	4/14/2023		٥	NA	825	Vegetation Management and Inspections	Quality Assurance/Quality Control
= 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1	165	СаРА	Set WMP-15 CuIPA_Set WMP-15	16	CaPA, SerWWP-15, O16		The second secon	Holy Wehrman	4/11/2023	4/14/2023	4/14/2023	tanan Provinsi ana ang ang atalah kananan katika Bahanan ang ang ang ang ang ang ang Ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang	Û	NA	82.5.1	Vegetation Management and Inspections	Quality Assurance and Quality Verification
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LAB LAB <td></td>																	
199 CuPA 261 Wards 261 Wards 261 Wards CuPA and W	167	СыРА	Set WMP-15 CalPA_Set WMP-15	18	CalPA_SetWMP-15_Q18	1.81 m a more described Full & European describes for form to PGEE datases in the sequences to Quantities 11 of CARAFCERE PGE:2022/WAPPER that "The Quality Management that main adapted and the party prices and the add the CARAFCERE ADD Quality Common Advances and the PGEE to PGEE datases that the Datase and the party prices and the add the Databases, Secure 9 Real Databases, Napation Common, and Russian Tomasmission." How and party additional party prices of Party Databases, Napation Parties and the Dubates Tomasmission." How and party prices of Party Databases in the Secure of Party Database partner real.	Mehod for circulating he matrix — Pas Rale – 1501 assing responses to Circlard and Conformance Athbutes divided by (Total responses for Circlard and Conformace Athbutes mean NA responses) Desponsing Documentation in claudianty part with the provided in the attachments' WMP- Discomy/0222, DP, CaldHondes, 015-03784ct01 docr and WMP-Discowy2023, DP, CaldHondes, 015- Discomy/0222, DP, CaldHondes, 015-03784ct01 docr and WMP-Discowy2023, DP, CaldHondes, 015- Discomy/0222, DP, CaldHondes, 015-03784ct01 docr and WMP-Discowy2023, DP, CaldHondes, 015- Discomy/0222, DP, CaldHondes, 015-03784ct01 docr and WMP-Discowy2023, DP, CaldHondes, 015- Discomy/0222, DP, CaldHondes, 015-03784ct01 docr and WMP-Discowy2023, DP, CaldHondes, 015- Discomy/022, DP, CaldHondes, 015-03784ct01 docr and WMP-Discowy2023, DP, CaldHondes, 015- Discomy/022, DP, CaldHondes, 015-03784ct01 docr and WMP-Discowy2023, DP, CaldHondes, 015- Discomy/022, DP, CaldHondes, 015-03784ct01 docr and WMP-Discowy2023, DP, CaldHondes, 015- Discomy/022, DP, CaldHondes, 015-Discowy2023, DP, CaldHondes, 015- Discomy/022, DP, CaldHondes, 015- Discomy/024, 015	Holy Wehman	4/11/2023	4/14/2023	4/14/2023	https://www.epe.com/gpe_ataba/common/atfivia https://www.epe.com/ataba/common/atfivia disadrivinform/atfiler_metgaton_ abar/reference.docs/2021/02/Mdecette_013.itj	2	NA	82.3.6	Vegetation Management and Inspectiona	High-Risk Species
170 TUBN 04 TUBN, 04	167			18		Peak and the factor foremation Peak and th	Manual for instances on matter December 2015 and 2015 an			4/14/2023		Several and the physical and an empirical several seve	2	NA		Vegetation Managument and Trapections	High-Fluit Operans
	167	CaPA	Setters Gate, Setters	19	CaPA_BarWMP-15_019	Penet and Reference Termination of the second seco	Manufactor in the second secon	Holy Wehman	4/11/2023	4/14/2023	4/14/2023	Baseriolitino della organizza profilerena dell'Aldonese, distante stato freco ago stoffere efectivamente della Gaseriolitica della soluzione stofferena dell	0	NA NA NA	82.52	Vagnation Managament and Impactions	Guilty Curtod

371	TURN	004	TLRN_054	2	TURK, 64, 62	Aggenting Tala POLE 23-25-1 (PDPI Eleven London Andyna) on says 17.2 of POLE's 2023-2025 9980 management of the second and an appendix of a symposic and of the 4 monator is the solar on any collaboration. J. Ponde Invation is not Examinant	In type Dam (and the statement of the PMEE 2005 1 and the binding routes. B22 PMP Fer two catalacts Adapted 102 2025 the and the statement of the binding routes. B22 PMP Fer two catalacts Adapted 2025 PMP Fer two pmP F	Ten Long	41 22023	4/17/2023	4172023	anno Tharan agu an Ling Adult Announ Silin Ad Announ agu an an an an an an an an an an An an an Announ an an Announ Annou An Announ an Announ Annou Aduan	1	NEA	Appendix D	Aganda D. Alas for Cardinal Improvement	AD POLK 52 35 Gurdty Higgson Script, and Progency Script, and Progency
172	TURN	054	TURN, 004	3	TURK, 644, 63	Regarding PG&E's response to ACI PG&E 20-35, beginning on page 191 of the VMM mellipse the scalar, using a Regarding of the VMM regarding the scalar scalar scalar of PGP areas. The PGM regarding the scalar scal	 The 2022 VWP existing of the second se	Ten Long	4122023	4/17/2023	4172023	tana faren ga canton shinta antara Shintangara yapanta ku hinta Basar kutha ku hinta antaran ga hintana a ku 2011 futa 104 g	o	NA	Appendix D	Agenda D. Assas for Durificad Improvement	ACI PSLE 22 35 County Magain, Bordin Constanting Magain, Script, and Progency
173	CPUC - SPD (Safety Policy Division)	003	CPUC - SPD (Safety Policy Division)_003	1	CPUC - SPD (Safety Policy Division)_003_Q1	1.Ell in the attached spreadsheet "Wildfere Mitgation Table DR – PG&E." The first tab is a "Glossary" which provides definitions for each attribute. The other table, "Data leput," "Asset Impediens," and "VM Inspections," all need to be completed with data prudef from PG&E.	Please see attachment "WMP-Discovery2023_DR_SPD_005-0001Akb01.stx" which is the completed Wildfire Mitigation Table DR – PG&E template provided to us by SPD.	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	https://www.ope.com/ope_global/common/pdfs/sa fstv/mmergency-preparethess/natural- disaster/wildfree-http://dire-migration- alae/ordereses.doo/10032810_003.sin	1	NA	8	Wildline Mitigation	NIA.
174	CPUC - SPD (Safety Policy Division)	003	CPUC - SPD (Safety Policy Division)_003	2	CPUC - SPD (Safety Policy Division)_003_02	2 In TYGE 2023, WMP_RO, Section, 642, Alzh01," SPD has observed the mitigation effectiveness of Covered Conductor is on the order of 47% compared to the value reported in the WMP which is 64% page 340). Explain the discrepancy.	The ched information is incoment in the VMPF. We have corrected in supports to the discovery reguest. We will reach out to the style of	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	http://www.pee.com/pee_skibal/common/offs/ua fsb//emmenor_oreparedness/nstural_ disaster/wildfins/wildfine-milipation- glas/reference-docs/2023/SPD_003.sip	٥	NIA.	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_03	3. Confirm or revise PG&E's Butte County CH to UG convension factor in the 2023-2025 WMP (oursently 1.57 in the GRC) based on actual and estimated UG mikes for 2023-2026. In the PG&E 2023 CHC Repty Biel (Puic 22) PG&E forecast 2003 CH UG mikes (MXT 60W) and 100 Butte Carety (D mike (MXT 60F) (Pi 2023-2026.	PG&E confirms that our Buttle 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/wildfires/wildfire-mitgation- elme/enseme action/1022/021-020.002.aie	0	NA	81.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
176	CPUC - SPD (Julyy Polyy Distant)	003	CPUC - SPO (Salety Policy Division)_003	4	CPUC - 3PD (Saley Percy Desser), 601, 04	• Assurd an WORK" Visit under a file which galaxies and game of prime direction by a MSEX is undergranding and game as a stress contact to gamma to game as a stress contact to gamma to	as the ACM We decomp process any expected a data supports the consent for PCAE expected for the formation of undeproceding interpretation (PCAE). Support of the PCAE expected of the PCAE is an expected of the posterior of the PCAE expected of the PCAE expected of the PCAE is an expected of the PCAE expected of the PCAE expected of the PCAE expected of the PCAE is an expected of the PCAE expected of the PCAE expected of the PCAE expected of the PCAE is an expected of the PCAE expected of the PCAE expected of the PCAE expected of the PCAE is an expected of the PCAE expected of the PCAE expected of the PCAE expected of the PCAE is an expected of the PCAE expected of the PCAE expected of the PCAE expected of the PCAE expected of the PCAE expected of the PCAE expected of the PCAE expected of the PCAE expected of the PCAE expected of the PCAE expected of the PCAE expected of the PCAE expected of the PCAE	Karain Millar	4122223	4/192023	4192023	tana (rana aga tanàna dia kaominina dia kaominina dia kaominina dia kaominina dia kaominina dia kaominina dia k Tanàna dia kaominina dia kaominina I dia kaominina dia kaominin	1	NA	8.1.2.2	Old Design and System Hardwood	Undergrunning of Fluctic Unas and/or Espanner – Dashbelon
177	CPUC - SPD Baley Poly Denois	003	CPL/C- BP9 (Selety Policy Disaso), 003	5	CPUC - SPD (Seley Price Desert, 603, 05	S Augustey In LCL Instance skip model by PG48, 2023-627, PG8, 2023, 3987, 951, Appendix D.ACL AUG 2023, August 2025 and an	The concellation of the concentration of the details of the concentration of the concentration of the concentration of the concellation of the concentration	Kevin Milar	4122023	4/19/2023	4192023	taga (Jawa apatani ka Abbatanona) (ki) ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang	o	NA	Appendix D	Appends D - Amas for Cardinal Improvement	ACIPALE20-16 - Program and Updates on Exchangements of Bulk Production
178	CEIS	002	0E18_002	1	olisi,cez.or	Such that data is to logged these because outputs and the southy additional distances to that height here to the southy additional distances to that here to the south of the southy additional distances to the here to the south additional distances additional distances additional distances additional distances additional distances and provide a distances and provide here to the southy additional distances and provide here and provide here to the southy additional distances additi	A result of the second	Colin Lang	4/13/2023	4/18/2023	4/18/2023	tans New an environ Athletismen Arthur Batteringene enventeen britte austeringen atteringen enventeen atteringen atteringen eteringen atteringen atteringen atteringen eteringen atteringen	Ó	NA.	Appendia D	Appandis, D Avaia for Continued Improvement	ACI POSE-224 – Proprieton of Vegetation Management Manafy

179	06/8 902	OEI8_002	2	088,002,02	a tille av na minum quiffication for an inquicit professing hui tea did assessment for the Facusar Taus Inquication? (2) May and hui difficient of the American Second Species in teaching (ASS): A 201 tea na a comparison of the Second Second comparison of the Second Second Second ASSI: A 202 and POLES 1 X47.	The source applications is de imposing proteining in the radia source in the functional proteining in the function of the functional proteining in the function of the functional proteining in the functional proteining	Colin Lang	4/15/2023	4/18/2023	4/18/2023	tana Tanan ata ata kata da kata kata kata kata kat	û	NĂ	82225	Vegetation Management and Impactions	Fonded Title Impectors
180	OEIS 002	OE15_002	3	OEIS_602_03	On page 621, PG&E references its Company Emergency Response Plan (CERP). Provide an unrediacted version of the CERP and all annexes.	The confidential attachments are being provided pursuant to the accompanying confidentiality declaration. a. Passes see attachment TWMP-Oscown/2022, DR, OEB, 022-00334Ab01COMF pdf for a surrelated version of our CERP. Pleases and attachments TWMP-Oscown/2022, DR, DEB, 022-00334Ab01COMF pdf and VMMP- Discown/2023_DR_OEB, 002-00334ab03COMF pdf for our unrelated Wildline Annas and PSPS Annas, respectively.	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.ope.com/ope.global/common/odfs/sa fetv/immenory.organdness/natural disaster/wildfres/wildfre-mitigation- plan/reference-docs/2023/0015_002.sip	3	NA	8.4.1	Emergency Preparedness	Overview
181	0665 662	OEI8_002	4	068,002,04	A Dragos 507, PCAE extenses the walker station diployed our their 70,000 argues mits testingy for Horizon by resultance of their half PCAE waters assess an analysis to include half from ground, discript of consum, or which half of the plankback by an analysis of administration and their statistical of the plankback by the plankback by an analysis of the plankback by the plankback by the plankback by the plankback by the plankback by the plankback by the plankback by the plankback by the plankback by the plankback by the plankback by the plankback by the plankback by the plankback by the plankback by the plankback by the plankback by the plankback by the plankback by the plankback by the plankback by the plankback by which be be administed of the plankback by the plankback by the plankback by the plankback by which be be administed of the plankback by the plankback by the plankback by the plankback by the plankback by which be administed of the plankback by the plankb	s and the second	Colin Lang	4/15/2023	4/18/2023	4/18/2023	<u>Mine Deven op som ber utbelt kommen ledt hat Inderen en e</u>	2	NA	8321	Stuatout Awareness and Forecasting	Existing Bystems, Technologies, and Procedures
182	OEIS 002	OE18_002	5	OE18_002_Q6	Please provide an Excel vension 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 convexed it in response to this discovery request. We will reach out to discuss this update and making connections to the WMP pursuant to Entropy Salengy. Davidities.	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.ope.com/ope_global/common/odfs/aa fats/emergency-oreparethress/natural- disater/wildfress/wildfres.mitgaton- plan/reference-dess/2023/0085_002.ab	1	NA	7223	Wildline Mitigation Strategy Development	Projected Risk Reduction on Highest- Risk Circuits Over the 3-Year WMP Cycle
183	OEIS 002	OE15_002	6	OEIS_002_Q6	Under Section 8.1.2.8, POLEE only includes additional information for detribution protective devices. What program(s) does POLEE currently have for system automation equipment at the transmission level?	Parama and WMF dischmed "WMF Disconside23 DRI 0558 002-0004/Abs/01 dats" An advastard feedometry and advastard adva	Colin Lang	4/13/2023	4/18/2023	4/18/2023	htte://www.eee.com/ape_skshal/common/pdfs/ua fsts:/emergence.compandness/nutural_ disaster/widdres/widdres.minpation; plan/reference.docs/2021/0015_002.ep	٥	NA	81.2.9.1	Grid Design and System Hardening	T Line removal (in HFTD) - Transmission
184	OEIS 002	OEI8_002	7	0E18_002_07	a brown addition of PGES. "Other draw har" for the austingwords CL, as show in Table 7026-532: 1 The total institute data for data gains as "other" including any net travelation, subconted explores legals, or other variance datametation. Libers: "Other variance data data for the total brow of TD has index and a provide a failer MPALE 2020 ct in the state of the state of the total state of the total state of the state of the state of the state local cost of the state of the total state. The total state of the state of the state of the state local cost of the state of the total state. Notificial cost of the state of the state of the state PGEE 20 do in sugress to Clinical base NMPAEE 22 do (1) I not, describe have the so differ.	Colombia e de la colombia de la c	Colin Lang	4/13/2023	4/18/2023	4/18/2023	ktos://www.eeu.com/eeu.stobal/scommon/offi/ka fstu/immegnoc-protostios/initual- disatriania/films/artifice-metitostio glan/inference.docs/70211005_002.ap	٥	NA	Appendix D	Appandix D - Areas for Continued Improvement	ACI PG&E-22-21 Asset Inspections Quility Assurance and Quility Control ACI PG&E-22-08 Better Application of Specific Lessons Learned Free Caused Fires
185	068 60	OE18_002	8	068,402,68	Altornavy updra ana endudat in POEF EA program to 2011, 5022, end 2021 (if applicate) expectively. In Provide an example of an applicatively application (EA key, Inciding appropring Accounting and reports a 2014 - Country of the Inciding Default (Country of the Inciding Accounting and reports and 2014 - Country of the Inciding Default (Country of the Inciding Accounting and Inciding Accounting and Inciding Accounting Accou	 No comparing 21 (2) and data solved by 11 (2) polices 1, 2021; see a standbarder the 10 polices in 2022; and 2020; see a standbarder to a police in 2022; and 2020; see a standbarder to a police in 2022; and 2020; see a standbarder to a police in 2020; see a standbarder to police in 2020; see a standbarder to a polic	Colin Lang	4/132023	4/18/2023	4182023	tens lines agan line dikirinemerinin bilandaringan anarahan line dikar anarahan line dikar anarahan ajahakan ana ay yatu yatu yatu ya	4	NA	Appandix D	Appendia D - Annae for Cardinaud Imperovement	ACI POLK 32-08 below Application of Specific Leases Leave The Inter Liby Counted Pres
180	ofiti esz	OEI8_002	ġ	065,00,09	• Broken the schedulers for the DPSS Galage Types online Cohern J for the bit sheeted "3222 EPSS Dalage Topes online Cohern J for the bit sheeted "3222 EPSS Dalage Topes" on the Scheduler and the Scheduler a	 The second office and if the flag 41 values repeating in octions '2' of the separational PCAEE provide. PT 9 Test PLAN PLAN PLAN PLAN PLAN PLAN PLAN PLAN	Coln Ling	4132023	4/18/2023	4762023	View Overwage scholage (Scholagenet Scholage Register Scholagenet Scholagenet Scholagenet Scholagenet Scholagenet Scholagenet Register Scholagenet Scholagenet Register Scholagenet Scholagenet Scholagenet Scholagenet Scholagenet Scholagenet Scholagenet Scholagenet Scholagenet Scholagenet Scholagenet Scholagenet Scholagenet Scholagenet Scholagenet Scholagenet Scholagenet Scholagenet Schola	1	NĂ	Appendix D	Argando: D - Anas for Cardinad Improvement	ACI POLE 22 31 - Unders on DPSS Resideity Staty
187	OEIS 002	OEIS_002	10	OEIS_002_Q10	Annote an Ercuit abusching of an on some classes by VEAE 2012 binuing the same format and Hommations and an 2014 of the OUX, which additionation classes. Hommation and and 2014 of DUX, which additionation classes. Hommation and and 2014 of DUX, which additionation classes are set of the OUX of the Additionation and an an "system-Result and an additionation and and an additionation and and an additionation and and an additionation and additionation additionationation additionation additionationation additionation additionadditionationation additionadditionationation addited addited add	n Person and the "Table 13 - Oscie" fait in industriest "NMP Discovery2021_DR_OEB_022-Q015Aba01 July" for the required information. The Control of the Statement of the Statement TMP Discovery2021_DR_OEB_022-Q015Aba01 July" for the Person as the "Table 13 - Open" bits instatement "NMP Discovery2022_DR_OEB_022-Q015Aba01 July" for the required information. Person rote, this date wais public on Federary 20, 2023.	Colin Lang	4/13/2023	5/9/2023	5/8/2023	https://www.eps.com/eps_stobal/scommon/off/ka fate/immergence-presentees/instruction deaster/autifies/waldine-autopation; plan/inference-disc/2023/2015_002.ap	1	NA	8.1.7	Open Work Ordens	NA.
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168	TURN	005	TURN, act	1	TURN, SOL OF	1 Passe producery decision has schematics in POLE's possession that above, for a given location where POLE's balance for uption have decision of the schematic schematics and the schematic schematics are as a schematic schematic schematic schematics are apprecision of the schematic schematics are apprecision of the schematics and the schematics are apprecision and the schematic above.	PALH that and there instant adjustments to simple such the fights in Headman (1) Fights	TemLorg	4/13/2023	4/19/2023	4182023	Same James age can be a stable sammer with the Balancement of an and states have a state of a mater of the state of the state of the state and obtained and states of the state of the state and obtained and states of the state of the state	3	NA	812	Gold Dauge and Byson Handwrog	AL
189	TURN	005	TURN_005	2	TURN_005_02	2.1 She separate to quastion 1 is the POAE has no such decision the actematic, then please describe the process that POAE was to decision for a given location, which midging to the orbit of the planet decision and the planet decision of the middle of the planet decision, etc. – including without limitation the orbit is ball POAE uses to select the middle tochrinous for planet location.	Not applicable. PG&E has a decision tree. Please see our response to TURN_005-Q001.	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.pea.com/opa_stobal/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_Q3	The insignment networks in the functionant. 3. In choosing means the destination of the instance of the insta	During the dist locating process, the same veloces all high-paragraph dependences the dist all control to execution. During were vero velocities and the execution of the period to a location of the period procession. In ordical control, the and the stores are can late is such as the explorable approximate that control and location processions that control main executions are can late to any any and the explorable approximate that controls and there are possible and the analysis of the store of the explorable approximate the distance in the term of the term of the main of the store exception of the store of the store of the store of the term of the main of the store of the main of the store of the main of the store o	Tom Long	4/13/2023	4/19/2023	4/19/2023	plan/reference-docs/2013/TURN_COS.sip https://www.ega.com/ope_global/common/refi.r/u faturereports_oreaeurofeess/retural- dauatin/reference-docs/2013/TURN_COS.sip plan/reference-docs/2013/TURN_COS.sip	0	NA	8.1.2	Grid Design and System Hardening	ALL
191	TURN	005	TURN_005	4	TURN_005_04	4.For the andergounding such described in PCAE's 2023-2025 WMP planes describe PCAE's policy concerning andergounding of search accentrations and the mercure of planes and accent accentations are antibule. To PCAE undergounding search accentration accentration accentration are accented without PCAE undergounding search as accent weather PCAE undergounding search accentration in a given location.	measures or out meganism. The second	Tom Long	4/13/2023	4/19/2023	4/19/2023	<u>Http://www.aga.com/gor_alshad.commer/pdf.kor http://www.aga.com/gota.com/anti-facture distantive/anti-anti-facture anti-gota distantive/anti-anti-gota-target glach/admines.doi:00101/1001_001ag</u>	0	NA.	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Datibution
192	TURN	005	TURN_005	5	TURN_005_05	5 For the undergrounding work described in PG&E's 2023/2025 WMP; please describe PG&E's policy concerning undergrounding of accordary derivation time is an opposed to primary lime) and the removal of police on which secondary lines are statched. To the optimate that this desaminationates by project, please describe the chesia had PG&E under statched. To the optimate secondary lines in a policy on basin.	those 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.gee.com/gee_alobai/common/adfi/ua faty/emergency-preparedness/natural- disaster/withfree/addire-mitigation- mian/reference.com/2012/ULBN_005-in	0	NA	81.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
193	TURN	005	TURN_005	8	TURN_005_06	For the detection of course or with TPOLE gaves System Heaterings independents paragraphical test heaterproviding as that them is used in TPSLE types System Heaterings and dependent gaves special to Relaxed test and the system of the test special system of the syste	TALK times can carrying was it is a single to the efficient of the section of the	Tem Long	4/13/2023	4/19/2023	4/19/2023	Hermenne auszikkal, uter konze http://www.sea.com/ges_stabul/common/cell/sa fatu/interpret_gesatudoesi/natural, disaturbatiless/wildires.mitgation, stau/informer_docs/2011/11000_005.cp	o	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Linea and/or Equipment – Datibution
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195	TURN	005	TURN_005	8	TURN_005_Q8	5.10% respects to the values of 2023.2525 in the colored for latimude Base Courty Rebuild Miles in Table PORES. 4 10:40 areas 3 of of PORES.2023.2529.110% and provide the regularies provide PORES a estimate of the contribut chost miles that will be replaced and explain how the satisfast was determined. Bor the satisfast was determined. Bor for figures provided in response to subport "2, please provide an estimated breakform of the overhead court miles neglicity by primary lines. accounting times.	contextualities reasons. A A second-text in read CRC1, the asternate according to contenge contension rate in the Bade Network and area in 1.57 miles at anomaly a context in the asternate according to contenge to contension. The 1.51 hence was based on the context according to the CRC1 read on the context and the context and the context and the context and the context according to the CRC1 read on the context and the context and the context and the context and the context according to the CRC1 read on the context and the context and the set and the context according to the context and the context an	Tom Long	4/13/2023	4/19/2023	4/19/2023	htto://www.sex.com/sex.alabal/common/adfi/us fetv/emergence-preparativesi/natural: disater/widfes/addite-mitigation: plan/reference.dos/2023/TURN_005.sig	٥	NA	81.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
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198	CaPA	Set WMP-16	CalPA_Set WMP-1	5 3	CalPA_Set WMP-16_Q3	Repeting PGAS: Justice Reserv. In Prace sequence location PGAS: Justice Reserv. In Prace sequence location PGAS: Justice International Systems (Section 1998) and the sequence location PGAS: Justice Justice International Systems (Section 1998) and the International Systems (Section 1998) and the Section 1998 (Section 1998) and the Section 1998 of Section 1998 (Section 1998) and the S	The confidential attachments are large provided putarets for the accompanying confidentially declaration. By or distribution perpendition specific provided putarets for the accompanying confidentially declaration of the theak above. For clarational sequences, see the sequences to quantize 2 of this data regions are 2 built to accompanying sequences of the sequences of the sequences to quantize 2 of this data regions are 2 built to accompanying sequences of the sequences of the sequences to provide the sequences of the Caliboration and eventual of the sequences of the seque	Holy Webman	4/18/2023	4/21/2023	4/21/2023	<u>Inter Henre aus amiges atheir/commercialisa</u> Int <u>ormanno anteranthenrinterat</u> <u>Santarivalifaniraritette anterator</u> alariteteena daa 2001/Calidanata. Ota sa	ũ	NĂ	8.1.2.10	Grid Design and Bystem Hardening	Other Grid Topology Improvements to Minimize Risk of Ignitions

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205	CaPA	Set WMP-16	CalPA_Set WMP-16	; 10	CaPA_SetWMP-16_010	Pasag provide the Unburg additional densets (in columns) (i) Dranker of the column additional of the columns) (ii) Dranker of the column additional of the column additio	Into its segment matter. Into the segment matter, Into the segment matter, Into the segment matter matter matter matter matter matter matter matter matter matter Into 2023 State State provides a first matter matter matter matter matter matter Into 2023 State State provides a first matter matter matter matter matter matter Into 2023 State State provides a first matter matt	Holy Wehman	4/18/2023	4/21/2023	421/2023	NISS: Flaves age configee altebal/common/alth.Ni Statumentance expandental/antaria- disatera/altifices/windles-migration- gian/inference-decs/2023/Calkdocates_056.sig galar/inference-decs/2023/Calkdocates_056.sig	1	NA	GDR	NA	NA
206	CaiPA	Set WMP-16	CalPA_Set WWP-16	: 11	CaPA_SerWaP-16_011	Papeling Pap	Passe ser YM-Discrep(20), DI, Ockelonasis, 310 OCI 14001 dar' for the segaratic information. The Passes see YM-Discrep(20), DI, Ockelonasis, 310 OCI 14001 dar' for the segaratic information. The 441 December of the second se	Holy Wehrman	4/18/2023	4/26/2023	4282023	Ntes / Jewe ge confere abbal/common/eff/U/ http://mergency.prograd-tess/latination fisitation/extifience-integration gital/inference-doc/2021/Calideocates_016.pp	1	NA	8.1.2.2	Grid Design and System Hardwring	Undergrounding of Electric Lines Equipment
207	MORA	Data Request No. 2	MGRA_Data Reques No. 2	1	MGRA_Data Request No. 2_Q1	With regard to PC&E's response to CaIPA, Set WMP-11_Q14-PC&E states that one of the significant changes to the profix requires for REPCL is "The replacement of old, direct bury underground cales": Please aspitan the incompatibility of "old, direct bury underground cales": Please aspitan the incompatibility of "old, direct bury underground cales":	Drarg the dimensional project, we necessary dimension dimensione explorement resultant unders. During REFCI, separation, in-segment on oblage, messase by 12 mess, to the augment must be able to additude the increased values. A forg Auxol of all (2020) add), direct to your obderground cable was identified during the involve. The oble was tasked for oncreative manuf explosives and an oblas. The cable auctions do not you any how the oblast and adding REFCI, separation, so the autorial of any oblast. The cable auctions and endparational and any oblig hand (adding REFCI, separation, so the autorial for a state. The cable auctions and any planetimes the term of the involve for adding REFCI, separation, so the autorial for a state. The cable autorial planetimes the term of the involve for adding REFCI, separation, so the autorial for adding REFCI, camp planetimes the term of the involve for adding REFCI, camp planetimes the term of the involve for adding REFCI, camp planetimes the term of the involve for adding REFCI, camp planetimes the term of the involve for adding REFCI, camp planetimes the term of the involve for adding REFCI, camp planetimes the term of the involve for adding REFCI, camp planetimes the term of the involve for adding REFCI, camp planetimes the term of the involve for adding REFCI, camp planetimes the term of the involve for adding REFCI, camp planetimes the term of the involve for adding REFCI, camp planetimes the term of the involve for adding REFCI, camp planetimes the term of the involve for adding REFCI, camp planetimes the term of the involve for adding REFCI, camp planetimes the term of the involve for adding REFCI, camp planetimes the term of the involve for adding REFCI, camp planetimes the term of the involve for adding REFCI, camp planetimes the term of the involve for adding REFCI, camp planetimes the term of the involve for adding REFCI, camp planetimes the term of the involve for adding REFCI, camp planetimes the term of the involve for adding REFC, camp planetimes the term of the in	Joseph Mitchell	4/20/2023	425/2023	425/2023	https://www.gpe.com/ppe_global/common/pdfs/us fstp/emergency-preparedness/natural- disaster/wildfres/wildfre-mitgation- glar/reference-docs/2023/MGR4_002.sip	٥	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Lin
208	MGRA	Data Request No. 2	MGRA_Data Reques No. 2	2	MGRA_Data Request No. 2_02	With regard to POSE's response to CaPA, Set WMP-11_014:POSE status that one of the algorificant changes to the grid required for REFC0. as "The replacement of old, direct buy underground cates": Does POSE three any recently underground segments that are also "direct buy?? If so would these be incompatible with REFC1.?	The down intermediate of the second s	Joseph Mitchell	4/20/2023	4/25/2023	425/2023	https://www.pge.com/pge.global/common/pdfs/sa fety/emergency-preparechens/natural- disaster/wildfins/wildfine-mitigation- glan/reference-docs/2023/MGRA.002.sip	٥	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Lin
209	MGRA	Data Request No. 2	MGRA_Data Reques No. 2	¹ 3	MGRA_Data Request No. 2_03	With regard to PG&E's response to CaIPA_Set WuIP-11_Q14. PG&E status that one of the significant changes to the gift equired for REFCL is "The replacement of old, direct bury underground cable : Does PG&E's folds: folds: undergrounding plans include "direct bury" and if so would that mike these segments incompatible with REFCL?	No, PG&E's undergrounding plans include cable in conduit with standard voltage strings exceeding REFCL operating voltage.	Joseph Mitchell	4/20/2023	425/2023	4/25/2023	https://www.pge.com/pge_global/common/pdfi/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- elan/reference-docs/2023/MGRA_002.sip	٥	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current L
210	MGRA	Data Request No. 2	MGRA_Data Reques No. 2	4	MGRA_Data Request No. 2_Q4	Plasea provide non-confidential versions of the following documents: WMP-Discovery2023_DR_OEIS_001- Q007Atchd2CONF.pd	Please see "WMP-Discowny2023_DR_OEIS_001-Q007Atch02_Reducted.pdf."	Joseph Mitchell	4/20/2023	425/2023	4/25/2023	https://www.ppe.com/ppe_global/common/pdfs/si fstp:/emergency-oreparedness/natural- disaster/wildfine./wildfine-mitigation- elan/reference-docs/2023/MGRA_002.rip	1	NA	Appendix B	Supporting Documentation for Riak Methodology and Assessment Definitions	Detailed Model Document
211	MGRA	Data Request No. 2	MGRA_Data Reques No. 2	5	MGRA_Data Request No. 2_05	Plastia provide non-confridential variations of the following documents: WMP-Discovery2023_DR_OEIS_001- Q007Asch03CONF.pdf	Please see "WMP-Discovery2023_DR_OEIS_001-Q007Atch03_Redexted.pdf."	Joseph Mitchell	4/20/2023	425/2023	4/25/2023	http://www.pge.tom/pge.godu/common/pdn/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- olan/reference-docs/2023/MGRA_002.zip	1	NA	Appendix B	Supporting Documentation for Risk Methodology and Assessment Definitions	Detailed Model Document
212	MGRA	Data Request No. 2	MGRA_Data Reques No. 2	¹ 6	MGRA_Data Request No. 2_Q6	Plastie provide non-confidential versions of the following documents: WMP-Discovery2023_DR_OEIS_001- Q007AtchO4CONF.pdf	Please see "WMP-Discovery2023_DR_OEIS_001-Q007Atch04_Reducted.pdf*	Joseph Mitchell	4/20/2023	425/2023	4/25/2023	<u>https://www.ppe.com/ppe.gbshalkcommon/edis/sig fety/emergency-pregatedness/natural- disaster/widffres/widfice-mitigation- elan/reference-docs/2023/MGRA_002.ip</u>	1	NA	Appendix B	Supporting Documentation for Risk Methodology and Assessment Definitions	Detailed Model Docume
213	MGRA	Data Request No. 2	MGRA_Data Reques No. 2	7	MGRA_Data Request No. 2_Q7	Plasse 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 davice location and therefore the geosphall appresantation of outage location that would be provided in this negories to this dave request involves and isiderification of circuit Energy Inframazion (Effort). In this we are negarized by law to marinaria as confidential and circuits ptoclose without the neguesting party agreeing to posted the elevation to the own forthorises are exement.	Joseph Mitchell	4/20/2023	425/2023	4/25/2023	http://www.opa.com/ope_global/common/pdfs/ui fstp:/emergency-preparedness/natural- disaster/wildfires/wildfire-mitipation- plan/reference-docs/2023/M686, 502 zip	٥	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Settings
214	MGRA	Data Request No. 2	MGRA_Data Reques No. 2	1 8	MGRA_Data Request No. 2_08	Plases provide a GIS file of 2022 ignitions occurring on circuits where EPSS was enabled.	Please see "WMP-Discovery2023_DR_MGRA_002-Q008Atch01.kmz."	Joseph Mitchell	4/20/2023	425/2023	4/25/2023	https://www.ppe.com/ppe.global/common/edis/sa fets/emergency-preparedness/natural, disater/wildfres/wildfres/nitpation; nias/reference.doss/2023.04/84, 002 in	1	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Settings
215	005	003	OE18_003	1	061,61,01	Regarding Antiview that Exceed 00 165 On page 424 PGEI wates 1 th counted working with internal and external statisticities, including CaODS, to develop during imprime activities that statistical counterlines in traditionation in CPCC Organia Chair (IO) 165.	One Cleves (Conter HE) Instanti H, Isanda Chardinan, respons Climane action; datas 1 points a paint of the improvement of the context of the context of the context of the context of the context of the context of the context of the context of the context of the context of the context of the context of the context	Coin Larg	4212023	4262023	4262023	Non Universitä associates altikul kommunikaliki. Sottomenenny propositionskontasi eksentraksillen altiken antastan: eksentraksillen altiken antastan: eksentraksillen altiken antastan:	ũ	NĂ	84.1.1	Energency Propundous	Objectives
216	cess	003	0E18_003	2	065,881,02	Regarding Energiancy Programbiana Plans Bayord Stated Objectives Dr. page 163, POSE states that have an , "correct plans for whither-white activities beyond the objectives in Let and accelerate the	A. Takaka temportan ana anara pian pinyo the abjective in Falks 3.2 and Talks 3.3 of a UNIX A Takaka Taka	Coln Läng	4212023	4/26/2023	4282023	Ngo, france ges semigres schol commo (efficit) bei (emergen gespendense) (efficit) aussi official of the second second second dense aussi (efficit) (efficit) second dense aussi (efficit) (efficit) (efficit)	o	NA	84.13	Emergina Proposidase	Objectives
217	OEIS	003	OEIS_003	з	0EIS_003_03	Regarding Altar Action Reports a. Provide Altar Action Reports (or similar post-overt reports) (or each volifier-existed emergency in 2021 and 2022. b. Dose PO&E have initial Altar-Action Regords (or similar post event seports) for both schall and potential PDPB sevents that collifer the monotin third with the CPVCPT II iso, provide these initiant exports for events in 2021 tand	a We trapper "with e-stated emojarcy" as white were for which or Energiency Opantonic Center was activated. These an eleversors "WHP Discovery2022, DE (CER), 0254,00354471 (COR) WHIT of the Nacion Report for the with e-stated emogency that accounted in 2021. Please non, but ECC was not accisated for sey-halfner-related emogencies in "2022, the Inclusive patients for the request of formation. VMP-Discovery2022, DE (CER), 023-0035444502 and VMP-Discovery2022, DE (CER), 023-003544502 and	Colin Lang	4/21/2023	4262023	4/26/2023	https://www.ppe.com/ppe_global/common/pdfs/sa fstv/emergency-organs/netwol/ disatter/wildfers/wildfire-mitigation- plan/reference-docs/2023/ODE.003.ip	4	NA	8.4	Emergency Preparedness	NA

218	OEIS	003	OEIS_003	4	0615_003_04	Regarding Separat to Madrid Baselee Castoners A Hos desa PGAE separat Madrid Baselee (MEL) castoners durig widthe energencee?	PAEE contrast to surge of the safts mergency are parses with Community Based Organizations EXD(s) to surface surfaces a surface of the safts integrated accounter inputs. The safts of the parses and the safts integrated accounter inputs. The same and the safts integrated accounter inputs. The same and the safts integrated accounter inputs. The same and the safts integrated accounter inputs in the same and the same input in the same accounter inputs. The same accounter is the saft input input is and the same accounter inputs. The same accounter is the same accounter	Colin Lang	4212023	4/26/2023	4282023	State Devery specializes Achiel Sciences Aphila Entytemenengi programment (Martin Basers Achiel and Sciences) gas Indeverse des 2753 UOIS 201.pp	NA	8.4.8	Emergency Propositionsa	Customer Support in Wildline and PSPS Emergencies
219	OEIS	003	OEIS_603	5	OEI5_603_05	Regarding Emergiansy Operations Cultationer Sorveys is Provide are careful of such casening and ward in 2021 and 2022 regarding emergiancy operations and any reports analyzing these surveys' results.	Passa sea durineur WMP-Classers/QDI2_DP_0288.03-QDO4004102097 air for for Solvery and an extension of a search search and a search and a search search and a search an	Colin Lang	4/21/2023	4/26/2023	4/26/2023	https://www.epe.com/age_shaba/common/edh/ag https://www.epe.comaandoesi/uturali, disaarter/informetion-informe-material glan/orference-docs/2023/0015,003.do	NA.	8.4.4	Emergency Preparedness	Public Emergency Communication Strategy
220	oes	003	OE18_003	6	065,003,00	Regarding PGES Assa of Concern P-notes 400 kg reg of PGES Assa of Concern (ACC) with the following altitudes for each ACC polygon and the ACC and the set of ACC that are in score for Concern (ACC) with the following altitude of ACC and ACC and the ACC that are in score for Concern (Test Sectors 1) and the ACC and the ACC and the ACC that are in score for Concern (Test Sectors 1) and the ACC and the ACC and the ACC and the ACC and the Insert ACC and the Insert and ACC and the Insert ACC and the ACC a	maladies names design de presente or seguente studies de exercise services exercises en experises na exercises en exercises en exercis	Coln Larg	4212023	4282023	4282023	nten dana ana amin'ny dikatana manana ana dikatana amin'ny dikatana manana dikatana amin'ny disatana alahatana ana disatana alahatana ana disatana disatana	NGA.	82	Weptites Mangament and Imposters	80.
221	ces	003	0E18_003	7	065,001,07	Regarding Facusat Tea Inspections a. During the densities process is detended on the Tea Advancement Tear (1AT) and along the LLAs Basic Control of the densities process is detended on the tea advancement Tear (1AT) and along the LLAs Basic TATI In the Control of the Densities of the Densit	 Vex. approximation was presented and approximation of the LAT Proceedings and an approximation of the LAT Proceedings of the LAT Proceedings and the LAT Proceedings of th	Coln Lang	4/21/2023	4/27/2023	4272023	step (Investe an annual an Abhring an Abhring) Balanta anna an an Abhring an Abhring Balanta Abhring an Abhring an Abhring Balanta Abhring an Abhring an Abhring Balanta Abhring an Abhring Abhring Balanta Abhring an Abhring Abhring Balanta Abhring an Abhring an Abhring Abhring an an Abhring an Abhring an Abhring Abhring an Abhring an Abhring Abhring an Abhring an Abhring an Abhring an Abhring Abhring an Abhring an Abhring an Abhring an Abhring an Abhring Abhring an Abhring an Abhring an Abhring an Abhring Abhring an Abhring an Abhring an Abhring an Abhring an Abhring Abhring an Abhring an Abhring Abhring an Abhring an Abhring an Abhring an Abhring an Abhring	N2A.	82	Wepster Mergenet ed Topectors	NA
222	QEIS	003	OEIS_003	8	0E15,003,08	Regarding Confidentel Statuktudar Date Requests 4. Positek PCLEV sonfinettini regiorana sa attachmente to tea following Date Requests: 1. With Disconserg/2022 (Advicationa), 2022 (Odvicationa), 2023 (Odvicationa), 2023 (Odvicationa), 2024 (Odvi	An endownamic statement in the constrainty of configuration of the constrainty of configuration of the constrainty of the	Coin Lang	4/21/2023	4262023	4282023	tane. Davie go candros a bibli forman byticha Bahranema marana bahran bahran. Barata bili na bili na biga bahran glada bahrane dari 2001 1000 1001 ang	NA	7	Wildlin Migaton Strategy Development	NA
223	oes	003	OE18_603	2	065,603,69	Regarding PGES Assi Inspection Pergenn 4. Phoste Is in spectra doctalists and for the PGES spectra and databet respectron. 5. PGES table is in spectra applicably inspect addition are specific term, skettry heak term when the model of the product of the product of the product of the product term (settry heak term when the c. On average, from may databet depositive are completed by respective per day?	Intel Councilation, Marcia La Banda Revolution Publication To The ACCOMMINISTIC CONFERENTIAL IN Example of the Council Publication Publication Publication To The ACCOMMINISTIC CONFERENTIAL IN Example on Council Publication Publication Publication Publication Publication Publication Revolution Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publication Publicati	Coin Larg	4212023	4282023	4282023	tana Unave ara candras Athat Saman Varbas Baharangan aras ana shaka bahara Anarahati atha dala anaraha gan baharan ata 2020 2020, 103 an	NEA	813	Asset Toppedium	ы

224	œs	603	OE18_003	10	668,363,C10	Regarding PCLEX Asso flowedary a file sector of the distribution of the distribution of the sector of the sector of the sector of the sector of the distribution of explorent explored with PCLEY watch howeday. Is Positive Asso of all space of explorent explored with PCLEY watch howeday. Is Positive Associated parameterized by the annotation of associated methods from PCLEY watch howeday. Positive are setting and methods for the annotation of associated methods and methods and methods.	As confined in Exercise 1.1.3 Accord Mergorement and Exercises of Exercises Mergonical of PGAS 2012 2013 MRP / PGAS are and were also mergenic pharmal of PGAS 2012 2013 MRP / PGAS are and were also mergenic that exercises and mergenic pharma flaggings, spatial location, advanced correschips, and and a set an instrument pharma flaggings, spatial location, advanced correschips, and and a set an instrument pharma flaggings, spatial location, advanced correschips, and and an advanced and advanced and advanced and advanced and advanced and advanced and advanced and advanced and advanced balance in a dwarf advanced and advanced and advanced and advanced advanced advanced and advanced advanced advanced advanced and advanced advanced advanced advanced advanced advanced advanced advanced advanced advanced advanced advanced advanced advanced advanced advanced advanced advanced advanced advanced advanced advanced advanced advanced advanced advanced advanced advanced advanced advanced advanced advanced advanced advanced	Coln Lang	4212023	5/102023	5/102023	Termin Director and a consideration of the constraints of the const	2	NA	815	Assat Mangament and Inspection Encourse System(s)	10.
225	ceis	003	OEIS_003	11	088,893,011	Regarding PCAE's Response to PCAE' 2013 PCAE'002 QUT * PCAE Under State Automatical Automatical State In the end proton point or water some induced for calculate and a protontian or gunder to a protontian of the end of the end of the end of the end of the end of the end of the end of the end of the end of the end to the end of the end to the end of the	Note that is a single which all a programments that there are an emotion of a scale tail is a whore an epidera point of the programment of the	Coln Larg	421/2023	4262023	4262023	lann. News are confere a table to more defined for the manufacture of the second second second second distant of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second seco	o	NA	Appendix D	Appendix D - Ansas for Continued Improveme	ACI POLE 22–21 Asset hapertons Outly Assumes and Outly Corell System Learning Association (Strategy Core) Caused Fires
228	CEIS	003	OEIS_603	12	0618_003_012	Regarding SPAECh Response IP-AME/SIG03249-EEX02.001 PCAEC Links bear in the distance in space of unique to permitted part to PDS - links to program toports from the associated with Seconds.11.2 of a WWF ir purpose to permitted part of permitted part of the SPS - since toports in the space of the spac	The standard small is being pendod por users to the scatterpart performing deviced in the standard standard is being pendod pendod to the standard	Colin Lang	4212023	426/2023	426/2023	http://www.gos.com/gos.jbba/common/jedlu/s http://www.gos.com/gos.jbba/common/jedlu/s fastare/solf-test-weblite-on/operion- elae/seferose-decs/2023/2015_003.ap	1	NA	Appendix D	Appendix D - Anses for Continued Improveme	ACI POLE-22-32 – Updates on EPSS Reliability Study
227	CEIS	003	OE18_003	13	0695_003_013	Regarding PCMES Reasonane to IMMM 2022 PCME202000 Protect de Tanane I prime incapas (El Sel tento ante send the reasonane in which the qualifier was an EMSS protected tellogit, PCM and EMPosed I prime analyses (EU) reports completed for instances in which the qualifier was an EMSS protected facility.	It "Warms and address for WWA-Disconseptions, 197, 1953, 1953, 1953, 1953, 1953, 1953, 1953, 1953, 1954, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955, 1955,	Colin Lang	4212023	4262023	426/2023	http://www.gpi.com/gpi.jhba/common/edfu/u http://www.gpi.com/gpi.go/doi/or/edfu http://www.gpi.com/gpi.go/doi/or/edfu doi/www.ed/com/go/doi/or/edfu pi.go/wfirence-doc/2021/015_003.pp	1	NA.	Appendix D	Appendix D - Anses for Continued Improveme	ACI PC&E-22-OB Better Application of Specific Lessons Learned from Utility- Caused Fires
228	OEIS	003	OEI8_003	14	Q818_003_014	Regarding POES y rad Pereir Replanments a Panola for another of last inners POEE to replaced by year sizes 2008. b Posiciti POES yeags for that term replacements as 2017 and 2018. c Posiciti POES yeags for the term replacement on 2017 and 2018. c Posiciti Poes and the poese of the term replacement of the POEE's IPTD.	The second secon	Coin Lang	4212023	4262023	4262023	tanan Parata ata amin'ny afalah kaomanin'ny fisika dia kaominina dia kaodim-paositra dia kaominina dia kaominina dia kaominina dia kaominina dia dia kaominina dia kaominina dia kaominina dia kaominin Aominina dia kaominina dik	Ó	NA.	NiA	NA	80.
229	QEIS	003	OE15_003	15	QEIS_000_015	Regarding PGAEs V4 of the Wilder Distribution Risk Model (VCRM) 4. Wilk in FGAEs status for moles and aground 41 V1 5. While in GAEs reacts uses V4 approximations in an elemptomoting plan? Include discussion on dealth of 9. Provide a land of dealers and efforts while the interpretation of the status of the status Pomotek and of dealers and efforts while react the status of the one metatron to the 8. IV the one of the metated report. 9. In the metated report.	The VOVID 4 is somethy in one-and validation prior is an anticipant approximation 20 2022. Beyond the VOVID 4 is a somethy one and validation prior is an anticipant approximation 20 2022. Beyond the VOVID 4 is a somethy an anticipant approximation 20 2022, Beyond the VOVID 4 is a somethy and the VOVID 4	Colin Lang	4/21/2023	426/2023	426/2023	Mitos Henrya ega com lega: global hermino hellulas Bels Amarganes escanatación de Antacal; disaster lycificas definira margatas; glas hereiros des ANO HOLE, por se	0	NA	62.1	Risk Methodology and Assessment	Risk and Risk Component Identification
230	GEIS	003	QEIS_003	16	0638_003_016	Regarding POAE's response to CBIS Dos Regard 2 Question 3 Abactiment 1 a three dati PCAE's response to CBIS Dos Regard 2 Question 3 Abactiment 1 b three dati PCAE's generates a singlesion reflectioness of 11 PS for down (subdative dations DCDIS) California Data Regard 10 Question 1 PCAE: seglets a dati 7 JD on these of the sourced by CDD b 2020. Regarding POAE (subscription PCAE) and processing and an experimentary 2.1.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.	a) The mitigation effectiveness for down conductor detection was based on the incremental barefit to EPSS. The mitigation effectiveness was determined by reviewing the ignitions that occurred during EPSS enablement periods. Out of	Colin Lang	4/21/2023	4262023	4262023	<u>Item //www.ees.com/ees.stabul/commodeff.la fate/metastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datastabul/commodeff.la datas</u>	o	NA	8.1.2.10	Grid Design and System Hardening	Downed Conductor Detection Devices
231	QEIS	003	OEIS_003	17	OEIS_003_017	Regarding variational tames in 8.4.8.4 (2024) decauses the subget relations in product communities, and "impactual" continense (including client, nountes, and that generations) in a decause 3.4.6.8 (wavev, additions of such terms are notionaled. A product additional terms in the variable of PSI events in the content of Section 8.4.8, and the 1. "Real tegged" cultures 1. "Real tegged" cultures 1. "Impacting" contentses 1. "Impacting "contentse	efficial definition comes from 13-1267-135 (page 16) "	Colin Lang	421/2023	4/26/2023	4262023	https://www.pge.com/pge_global/common/pdfs/a fsty/emergency_preparedness/natural- disaster/witdfres/witdfree-mitgation- plan/reference-docs/2023/0655_003.8p	٥	N/A	846	Emergency Preparedness	Customer Support in Wildline and PSPS Emergencies
232	Cath	Set WMP-17	CalPA_Set WilP-17	1	CaPA_Ser WAP-17_01	Bardian Conference (1): A second		Mattee Tai	4212023	4282023	4252023	Steel Parent and complex shifted intermediation into the second second second second second second within white a second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second seco	o	NĂ	8.1.2.2	Oid Darge and System Hardwing	Undergrounding of Electric Lines and the Expanset - Datification

233	CuPA Set XXP-17	CalPA_Set WMP-17	2	CuPA, Ser WAP-17, Q2	In general, skredly al the factors PCAE considers when deciding that a CP2 with a longe an angun an profile or large hald nat in VICEN V3 should not be provided in PCAES 2023 INMP project addectors.	In a set before the set of the se	Mathew Taul	4212023	4282023	4282323	time flows are embre affekt teamschild is <u>Sochwarzen en einschen könnt</u> <u>Banden und ein sochwarzen</u> Standen und ein 2011 Statesten (ST ta	0 NA	4122	Gid Daige and System Handwring	Udagsundig of Elucit Line ander Eugenet – Dathuton
234	CuPA Set Non-17	CalPA_Set WMP-17	3	CallA, Ser WMP-17, 03	 Additional Conference of the CPA interface the particle bioinformation of the face of the CPA interface of the CPA interfa	el doo normano, an executión dos teles CPC en harper presentes de Table 2 an increases, se a secal of ten interpretenting increases and the second presentes of the second	Mathew Taul	4212023	4/28/2023	4282323	tite Jone an andre distance distance Schwarzen erenten schwarz geschellten distance geschellten distance in Ta	0 NX	81.22	Oct Design and System Handweing	Undergroundig of Electric Lona antine Equipment – Databation
235	CaPA Ser 1009-17	CalPA_Set WMP-17	4	CarPA_Ser WMP-17_04	in pressi kinoté af te tenne PSM presiden akan dindaig teu s CPF aki anat kat kin préka and and anange na profes in VORM VI akada is president in PSME's 2023 VMP project akanter.	We are associated putation 2.022 and 222 searce on the Water / exceeding first increases (MPC) and exceeding the Water / a	Mathew Taul	4212023	4/28/2023	4282023	tite Transmission particle second data Bacteria particular data Science data Bacteria data Science data Bacteria data Science data Science data Science data Bacteria data Science data Science data Science data Science data Bacteria data Science	0 NA	8122	Old Daugs and Spaten Hardword	Dolograndig of Facili Lions and a Experime - Dath das
236	TURN 005	TURN_006	1	TURN_005_Q1	Regarding the Spelen Hardwarg Decision Tree provided as Attachman's to the response to TURN data "Add	1.2923 c molto bathy figuration PARE PER sum meters with networks. Num which is provide an even in PARE PER or of the Image and the provide an even in PARE PER or of the Image and the provide and even in PARE PER or of the Image and the provide and the PARE PER or of the Image and the Image an	Tom Long	421/2023	4/26/2023	4282023	http://www.gea.com/gea.shbail/common/odfi/us fatu/emergence.organdessi/attual- disater/widfers/widdfrs.migation- glan/reference-docs/2023/TUBN_006.sig	0 NA	81.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
237	TURN 006	TURN_006	2	TURN_006_02	Regarding the System Hardweing Duction Tree provided as Abschmert 3 to the response to TURN data request 5-3 and documants in the response. a Doare POEE intent to use this Ducksion Tree for those positions during the 2023-2025 period for selecting which system hardweing religion to use data galaxies abschmarks. b) If the answer to "a" is anything other than an unequinced "tho", "please explain each and every circumstance under which POEE intention use this Ducksion Tree for than to reside.	a) No. The System Hardening Decision Tree was used to scope base system hardening projects in the workplan from 2023-2026 that were selected using the WDRM, version 2. Much of this work was initiated for scoping prior to the 16K UG program arrouncement in late 2021. This System Hardening Decision Tree is not and will not be used for newly scoped work.	Tom Long	4/21/2023	426/2023	4262023	htto://www.ges.com/ges_slobal/common/odfs/us fstp:/emsrpency-orspandsess/natural- disater/widdfres/widdfre-milipation- glan/reference-docs/2023/TUBN_006.nip	0 NA	81.2.2	Grid Design and System Hardening	Undergrounding of Electric Linea and/or Equipment – Diabibution
238	TURN cos	TURN_006	3	TURN_COR_CO	Regarding the Undergrounding Decision These provided as Alascherurt 1 to the response to TURN date request 5-1 and document of their argoment. The Decision of the transmission of the Decision of the Decision The Samer Alascher Posses angebine Possical difference have on "Sectoria", and on the out of the possical difference of the possibility that undergrounding may dimetoly be determined to be "Velocable", and "Velocable" as used in the Decision The	The contrast process of the second se	Tem Long	421/2023	4282023	426/2023	stras flavo ag semiljon aktivi inmenolukluk kolumentera gesendovalnihteta akazarladiteta kativa minatasa akazarladiteta kativa minatasa akazarladiteta kativa minatasa	O NA	8.1.2.2	Grid Design and System Herdening	Undergrounding of Electric Lines and/or Equipment – Distribution
239	TURN COS	TURN_006	4	TURN_608_04	Respectively for Fin Result Distributions and the Research of the Respective to TURN data requests 5.1 regiminants are a set of the Research	a) PPC - Provided the second balance of the second test action is the balance parameters constructions the (Construction of the second test action of the second test action is the second test action of the (Construction of the second test action of the second test action of the second test action of the (Construction of the second test action of the second test action of the second test action of the (Construction of the second test action of the second test action of the second test action of the (Construction of the second test action of the second test action of the second test action of the (Construction of the second test action of the second test action of the second test action of the (Construction of the second test action of the second test action of the second test action of the (Construction of the second test action of these action of the second test action of the second test action of	Tom Long	4/21/2023	426/2023	4262023	http://www.spu.com/pgu_abbal/common/pdl/us http://www.spu.com/pgu_abbal/common/pdl/us disate/whitewiddfer-matgeton- glan/wheence-docs/2023/fURN_006.sig	0 NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
240	TURN 005	TURN_006	5	TURN_008_05	Regarding the response to TURN data request 5-4, please explain the following terms used in the last paragraph of that response. Is Clary another a Clary an	a) Drug Forsten – An other type of installand services amoli conductor that in more susceptible to select regress and distinguishments. The service of the service regress definition of the service regress de	Tom Long	4/21/2023	4/26/2023	426/2023	https://www.pep.com/pep_shbail/common/pdfs/up fate/immerpence-preparatives/initiate/ disaster/subffers/withfire-milipation- gian/inference-docs/2023/TUBN_006-sig	0 NA	8122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
241	TURN COS	TURN_006	6	TURN_008_Q6	Regarding the insponse in "URM data request 5.6. Is Passa expline that in numetry the ward Topper in the phrase. "Determining the poles that will be topped." Is in POLE unable to offer ones incide the phrase incidence of a potentiage of easily poles. In the affected distribution exclude. The inciding plots supporting primary lines, accounting from and index." The Mund Determining an a result of the planned undergrounding missings and 2023-2023? Plases proveds such a cuph approximation if possible.	exergistic components on the downed works on the NE-first the properties of the downed works of the sector of the properties of the sector of the sector of the properties of the properties of the sector of the properties of the sector of the properties of the properties of the properties of the sector of the properties of the sector of the properties of the properti	Tom Long	4/21/2023	4282023	426/2023	https://www.spp.com/ppp.gbbal/common/pdfi/ia fety/emergency-preparedness/natural_ disaster/widfress/widfre-mitigation- plan/reference-docs/2023/TURN_2005.sp	0 NA	8122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
242	TURN 007	TURN_007	1	TURK_607_01	1. Regarding for 2023-2020 Undergrounding Workpitre Interfaces of an page 110 of the WWP (H1) and provide in the Case Interface and the Interface Interface and the Case Interface and the Interface and the Interface	The confidence and another is being provide to any exit XNA share CSL. The confidence and the confidence an	Tom Long	4212023	4282023	4/26/2023	tim lines accellar, stali anna idali semana dala Redenegan accellaria di stali Santa di Santa dala da stali anta da stali da stali da stali da stali da estato deveni da stali da stali da estato deveni da stali da stali da	1 Vez	81.22	Grid Design and System Herdering	Undergrounding of Electric Lines and/or Exponent – Distribution

243	TURN	007	TURN_007	2	TURN_507_52	Regarding Table 7.2 In the UMA Regarding Table 7.2 In the UMA In All Constrained that the TAPE 16 for the an epidemeter between the Table 17 part in the same of Table 10 parts in the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts in the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts in the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts in the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts in the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 parts of the Table 10 part	The Double filths factors is calculated by the solution of the Wither Mile and PRI that cannot be a could be proved in the Mile and PRI that cannot be a could be proved in the Mile and Mile a	Tem Long	4212023	4262023	426/2023	Yana, Parona ana amin'ny aritr'i Amerikan'i Amerikan' Amerikan'i Amerikan'i Amerikan'i Amerikan'i Amerikan'i Amerikan'i Amerikan'i Amerikan'i Amerikan'i Amerikan'i A Amerikan'i Amerikan'i Amerikan'i Amerikan'i Amerikan'i Amerikan'i Amerikan'i Amerikan'i Amerikan'i Amerikan'i Amerikan'i Amerikan'i Amerikan'i Am Amerikan'i Amerikan'i Amerikan'i Amerikan'i Amerikan'i Amerikan'i Amerikan'i Amerikan'i Ame	1	NA	7.13	Wildine Milgeton Drategy Development	Rahinformed Prioritzation
244	TUN	007	TURN_007	3	TURN, 207, CO	Regarding eta Synten Harlanny Workpinn percelula da Altachman 1 la ite eseptoras la TURM eta esepara 22 esto ese a fazza e a fazza esenten esta manei d'ervoraria. 10 Tea esente e a fazza esente esta manei d'ervoraria. 10 Tea esente e a fazza esente esta manei d'ervoraria. 10 Tea esente e a fazza esente esta manei d'ervoraria. 10 Tea esente e a fazza esente esta manei d'ervoraria. 10 Tea esente e a fazza esta esta esta de la consta de la consta de la consta de las fazza 10 Tea esente esta de la constanti esta de la consta de la consta de la consta de la consta 10 Tea esente esta de la constanti esta de la consta de la consta de la consta de la consta de la consta 10 Tea esta de la consta de	The dark dark dark dark method is being the second set of the second second set of the second	Tom Long	42 12023	4/27/2023	427/2023	ten linna an tan tan dari daki kemerukalke Sekerangan pengan kemerukan Sekerangan pengan kemerukan pengan pengan pengan pengan pengan pengan pengan pengan pengan pengan pengan pengan pengan pengan pengan pengan pengan pengan pengan pengan pengan pengan pengan pengan pengan pengan pengan pengan pengan pengan pengan pengan pengan pengan pengan pengan pengan pengan pengan pengan pengan pengan pengan pengan pengan pengan pengan pengan pengan pengan pengan pengan pengan pen pengan pengan peng		Yea	\$122	Geld Dasign and System Handsoning	Undergrounding of Electric Linea analy- Equipment – Dathalan
245	TURN	007	TURN_007	4	TURN_007_04	Regarding Anschwar (2023-03-27, PGE, 2022, WOP, PL, Sexton 4.2, AAADT, which is ubversarial on page 10.6, PT of the VMP (PL) is a strain which a Restricture S area withormation for all of PGES PH TO 10.0, PGES	The comparison is a bitterior and the comparison of the comparison	Tom Long	4212023	4/26/2023	426/2023	time (lawer age samlings allock) momental false text integration are appendixed. A statistical false statistican at a scholaresce dans (2011) THMS (2011) a	a	N/A	642	Piak Methodology and Assessment	Tep Risk-Centribuling Circuits/Segments
246	СыРА	Set WMP-18	CalPA_Set WMP-18	1	CuIPA_Set WAP-18_Q1	Relations in response to Constant (i) of Cold-Ansatza Relation States (in the Cold-Ansatza Relation States) and the Cold-Ansatza Relation States (in the Cold-Ansatza Relation States) and the Cold-Ansatza Relation States (in the Cold-Ansatza Relation States) and the Cold-Ansatza Relation States (in the Cold-Ansatza Relation States) and the Cold-Ansatza Relation States (in the Cold-Ansatza Relation States) and the Cold-Ansatza Relation States (in the Cold-Ansatza Relation States) and the Cold-Ansatza Relation States (in the Cold-Ansatza Relation States) and the Cold-Ansatza Relation States (in the Cold-Ansatza Relation States) and the Cold-Ansatza Relation States (in the Cold-Ansatza Relation States) and the Cold-Ansatza Relation States (in the Cold-Ansatza Relation States) and the Cold-Ansatza Relation States (in the Cold-Ansatza Relation States) and the Cold-Ansatza Relation States (in the Cold-Ansatza Relation States Relation States Relation States Relation States Relation States (in the Cold-Ansatza Relation States Relation Relation States Relation	No. To the following collaboration are provided to have rulem as accurate interpretation. Most of PERA analysis and PERA Analysis analysis and PERA Analysis analysis analysis and PERA Analysis analysis analysis and PERA Analysis	Holy Wehrman	4242023	4/27/2023	4/27/2023	Marce //areau ages conclose, a stabilit hommonicalitata Satu interprese, areau anticisas/institutata assaturi validina hali titi na mingatoro, alasta fatorona dina (2023/Feldebanasta, 1038 an	٥	NA.	82228	Vegetation Management and Inspections	Discontinued Programs
247	CaPA	Set WMP-18	CalPA_Set WMP-18	2	CarPA_See WMP-18_02	PGEE data in response to Quartier 3 of Californiane PGE 2020/MR-15 text "PGEE stands to text texas PGEE data in response to Unders quarticle by the Quart VIII. PGEE properties (a) the properties (b) the properties (b) text of	The properties of a Dio VM tank is specified inputs in replaced with another model, modeling, and additional model in the properties in the NM tank program is the NM tank program program is the NM tan	Holy Wehman	4242023	427/2023	427/2023	Mass://Terver.aps.com/ops.abba/hammen/udfubu fabrimerpence.companies/nabba/hammen/udfubu disaster/abbfmen/udfubmentin_028.abb plant-devence.des/7023/fabrimentin_028.abb	o	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory
248	CaPA	Set WMP-18	CalPA_Set WMP-18	з	CaIPA_Set WMP-18_Q3	PO&E status in its response to Quantion 5(a)(i) of CalAdvocates-PQE-2023WMP-15: "VM EPBS-enabled outage data was used to determine both a planned unit forecast and identify CP2s where EPBS VM Outages took place." Plasse arplain what "planned unit forecast" refers to in the above instance.	Planed unit forecas' refers to an estimate of the number of twea that may be worked under the program. The word forecast' is used because the exact number of treas is unknown until impection has occurred.	Holy Wehrman	4/24/2023	4/27/2023	4/27/2023	https://www.pee.com/pee_alobali/common/odfs/sa fety/emergency-preparedness/natural: disaster/widfres/wildire-mitigation;	٥	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory
249	СаРА	Set WMP-18	CalPA_Set WMP-18	4	CuPA_SetWMP-18_Q4	POLE states in the segments to Quartice Trig of Califordinates PQE-2022/NMP-15 that its lowested 8-year passe of each of the Tame Interlay Program was provided for the far far years and the analyse with instant using a the complete model. The state of the tame of the state of the state of the state of the state of the state complete model. The state of the state of the state of the State of the state of t	4) Now years was selected in the carting point based on a maticadly achievable assingle point of spontanially 12.0.00 to 1 × 20.000 to 1 × 20.0000 to 1 × 20.0000 to 1 × 20.0000 to 1	Holy Webman	4242023	4/27/2023	4/27/2023	neurotenes dis/2227/34/desete. Siles Mini /lava sei on/pe, stationanishi da Istainanishi sei sei sinaka sejana Istainanishi seta sei sinaka sejana Istainanishi seta sei sinaka sejana Istainanishi seta sei sinaka sejana sejana Istainanishi seta sejana sejana sejana sejana sejana sejana sejana Istainanishi seta sejana se	0	NA	82224	Vegetation Management and Inspections	Tree Removal Insertory
250	CaPA	Set WMP-18	CaPA_Set WWP-18	5	CuPA_Set WAP-18_05	Is supporte to gastion 150/00 of Coldscores PGE SISSIAN-16, PGEF states: The difference proposition synthesis management cash of EALM (200 bases) 2523 and 2524 is due to subscore the the site bases of the state of the state of the state state program (20) and complexel and produced to a state bases influences can be in the site bases are program (20) and complexel and produced to a state bases influences can be in the site of the state state program (20) and complexel and produced to a state bases influences can be in the site of the site and the site state bases in the site of the site of the site state bases in the site of the site of the site of the site site of the site of the Parent extension in the site of the site of the site of the site Parent extension in the site of the site of the site of the site Parent extension in the site of the site of the site of the site of the site Parent extension in the site of the site of the site of the site of the site Parent extension in the site of the site of the site of the site Parent extension in the site of the site of the site of the site of the site Parent extension in the site of the sit	All A	Holly Wehrman	4242023	4/27/2023	427/2023	tim free an	o	NA	8252	Vegistion Mesogenerical Impaction	Quality Control

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All All <td>253</td> <td>TURN</td> <td>005</td> <td>TURN_008</td> <td>1</td> <td>TURN_008_Q1</td> <td>Process product POAES veneric neuron collubation of POES for Undergrounding to prace from 2020 2020, at the sense special arrows for Web POAE the compared trains. For this speciality, "Undergrounding" called the build programs that divelopment attractions for the veneric registration process and/or the sound process. Process process the westpapers with the supporting repairs and calculations for these TOES in Toes Exercise.</td> <td>CA real rest calculation of MSEs for tribuleguesking is a week in a 2023 CMC Experiment RF and the matrix of MSEs for tribuleguesking is a week in a 2023 CMC Experiment RF and the matrix of the MSE for the MSE and the MSE</td> <td>Tom Long</td> <td>4/24/2023</td> <td>4/27/2023</td> <td>4/27/2023</td> <td>https://www.eps.com/aps_stabul/common/odfs/a fath/mantproce_compandensi/natural- disaterichical-indifice methypathon plan/indirence-docs/2013/TUBN_008.ip</td> <td>2</td> <td>NA</td> <td>7.2</td> <td>Wildline Mitigation Strategy Development</td> <td>Risk Impact of Mitgation Initiatives</td>	253	TURN	005	TURN_008	1	TURN_008_Q1	Process product POAES veneric neuron collubation of POES for Undergrounding to prace from 2020 2020, at the sense special arrows for Web POAE the compared trains. For this speciality, "Undergrounding" called the build programs that divelopment attractions for the veneric registration process and/or the sound process. Process process the westpapers with the supporting repairs and calculations for these TOES in Toes Exercise.	CA real rest calculation of MSEs for tribuleguesking is a week in a 2023 CMC Experiment RF and the matrix of MSEs for tribuleguesking is a week in a 2023 CMC Experiment RF and the matrix of the MSE for the MSE and the MSE	Tom Long	4/24/2023	4/27/2023	4/27/2023	https://www.eps.com/aps_stabul/common/odfs/a fath/mantproce_compandensi/natural- disaterichical-indifice methypathon plan/indirence-docs/2013/TUBN_008.ip	2	NA	7.2	Wildline Mitigation Strategy Development	Risk Impact of Mitgation Initiatives
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Image: bit is and state in the state in	255	TURN	008	TURN_008	з	TURN_008_03	Regarding the Undergrounding Decision Twe provided in response to Data Request 5-1, Arch 1, is there are error in the alternative responses to the question at the fair right." Will rectice or poise toops change mitigate impedimental," It appears that the "Yea" and "No" alternatives should be flipped. If there is an error, please provide provide the importance of the state of t	The decision tree is correct as originally submitted.	Tom Long	4/24/2023	4/27/2023	4/27/2023	https://www.pge.com/pge_global/common/pdfi/ia fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation:	٥	NA	8.1.2	Grid Design and System Hardening	ALL
A BAR A BAR <td< td=""><td>256</td><td>TURN</td><td>005</td><td>TURN_008</td><td>4</td><td>TURN_008_04</td><td>The for property of the experts the TMN data inputs 6-4 areas not, frankradin, PGLE has sharened in the fore property of the theorem in TMN data inputs 6-4 areas not, frankradin, PGLE has sharened into mean sharps according detabution frank, activity connections and high valeges transmission frank. - Phase provide and an experiment of the theorem in the the shares and high valeges transmission frank - Phase provide and and the TSS 16 the speaks (Hernite Connections and high valeges) transmission in the theorem in theorem in the theorem in the theorem in the theore</td><td>In this strength ways that the strength is given as high if the MacDanian of Table spectra with the strength is the Wardan as all definitions of the strength is the strength</td><td>Tom Long</td><td>4242023</td><td>4/27/2023</td><td>427/2023</td><td>eta olivelen vez des 7001/1189.008 en eta olivele eta al esta de la constante de la constante</td><td>1</td><td>NA</td><td>8.1.2</td><td>Grid Design and Bystem Hardening</td><td>Undergrounding of Electric Linea and/or Explorent – Diarbitution</td></td<>	256	TURN	005	TURN_008	4	TURN_008_04	The for property of the experts the TMN data inputs 6-4 areas not, frankradin, PGLE has sharened in the fore property of the theorem in TMN data inputs 6-4 areas not, frankradin, PGLE has sharened into mean sharps according detabution frank, activity connections and high valeges transmission frank. - Phase provide and an experiment of the theorem in the the shares and high valeges transmission frank - Phase provide and and the TSS 16 the speaks (Hernite Connections and high valeges) transmission in the theorem in theorem in the theorem in the theorem in the theore	In this strength ways that the strength is given as high if the MacDanian of Table spectra with the strength is the Wardan as all definitions of the strength is the strength	Tom Long	4242023	4/27/2023	427/2023	eta olivelen vez des 7001/1189.008 en eta olivele eta al esta de la constante	1	NA	8.1.2	Grid Design and Bystem Hardening	Undergrounding of Electric Linea and/or Explorent – Diarbitution
254 Tubble, 06 Tubble, 06 Full, 00, 06 6 Tubble, 02 Status for	257	NRUT	008	TURN_DOB	5	Tules, cos	biotechnique qui avecs 14 des la précision qui avec auxonating que précision et la construction de la destruction de la construction de la cons	a) In our case, where secondary or activities were as in the origin the project height pointing holes pointing of the pointing holes pointing holes and pointing h	Tom Long	4242023	4/27/2023	427/2023	szar főresz az az film áltak kereneszték ke Az desement a para aktor kereneszték aktor kereneszték kereneszték kerekelesete a kereneszték kereneszték kere kerekelesete a kereneszték kereneszték kereneszték kereneszték kere kerekelesete a kereneszték kereneszték kereneszték kereneszték kereneszték kereneszték kereneszték kereneszték kerekelesete a kereneszték kereneszték kereneszték kereneszték kereneszték kereneszték kereneszték kereneszték kere kerekelesete kereneszték kere kereneszték kereneszték kereneszték kereneszték kereneszték kereneszték kereneszték kereneszték kereneszték kere	O	NA	812	Gid Daign and System Hedseing	Udagsonding of Flexits Lines and v Expensed – Dathbalan
29 CuPA by D_{4} D	258	TURN	005	TURN_008	6	TURN, 608, GR	Tranceto is nonsearch to 60% any functional entrypoint, " nonconcervine entrypoint and extension entrypoint and extension and the sea and concervant entrypoint entrypoint and activities entrypoint and extension." In Passa provide entrypoint and activities entrypoint and extension and extension translations and activities and extension entrypoint and activities and extension and extension and extension translations and activities and extension entrypoint and activities and extension and extension activities activitities activ	Is the has capacitomic tables in the approx is support whether in ph energiation that tables is to stranged or execution of the str	Tom Long	4242023	427/2023	427/2023	tasar //aever.aes.com/aes.abab/kommon/aefi.ha kata/amargano.aesaandreasi/atasati disaatar/stifficas/atificasintastano. alaatar/stifficas/atificasintastano.	a	NA	8.1.2.1 & 9	Grid Design and System Hendering & PSPS	Covered Conductor and PSPS
	259	CaPA	Set WMP-19	CalPA_Set WMP-19	1	CalPA_Set WMP-19_01	Preses Ist PG&E's expected everage useful life for a given installation of the following technologies: a) DCD b) REFCL b) REFCL	a) DCD technology is provisioned on protective raily equipment. Expected calful file based upon similar technology obsolvancerva, as well as asset heat affective, is projected to be 320 years. b) REFCL expected useful life of the core components is estimated to be 30 years.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	fatty/emergency-expandions/natural disaster/wildfree/wildfree mitigation plan/reference.docs/2023/Californiates 019 rip	٥	NA	8.1	Grid Design, Operations, and Maintenance	Down Conductor Detection Devices Rapid Earth Fault Current Limiter

250	CallA	Ser MAP-19 Carlo, Ser MAP-19 2	Call4, Set WMP-19, 02	el In 2023, sifuita fine average participal relation file IPGLE expense to provi for assist inspection and solito 2023, sublica fine average participation and control IPGLE expects to the of a said inspection and solito 2023, sublica fine average participation and an expective of a said inspection and solito 2023, sublication and an expective of the average average average average average average average average average average average average average average average average average average average average average average average average average average average average average average average average average average average average average average average average average average average average average average average average average average average aver	 Chronic Marken, S. S. Start, S. S.	Holy Wahman	4257023	4/28/2023	4/28/2023	nino francasi ang katalang kat Banang katalang katal Banang katalang katal Banang katalang katala	D NA	£13	Asar Manganes per lagastan Falapina Symmitä	80.
281	CaPA	Ser WMP-19 CarPA_Ser WMP-19 3	CarPs.,Ser WMP-13, 03	a Date during and a set of PCME instantial is 2020 for seast inspections and maintenances on connect conductor distribution has exceeded in the VPTD. b) Then the volume that of count of the vertex of schedule maintenances in the VPD or eld of the vertex of the VPD or eld	as 1, 2022, as specific E41 million for an anticoperior and materians are defined as one hand as an and ad a first effect on the second secon	Holly Welvman	425/2023	4/28/2023	4/28/2023	tage //www.get.com/get_d/dat/comman/get/kg Englished and an and an and an	0 NA	812	Grid Dasign, Operatore, and Mansenarca	Ged Dasign and System Hardwring
281	CaPA	Ser WAR-19 CarPA_Ser WAR-19 30)	CaPA_3et1989-15_036)	e) Thes its fact case that PCME increase is 2022 for easist respectives and maintenance on covered conductor by Date to state increase of covered covered covered and the balance of the PCME that is the VFTO as of 20 Date to state increase of covered covered covered covered covered covered covered covered covered covered and the PCME increases in 2022 for asist inspections are in minimum or an origination of the PCME increases and the PCME increases in 2022 for asist inspections are in minimum or an origination of the PCME increases and the PCME increases in 2022 for asist inspections are in minimum or an origination of the PCME increases and the PCME increases in 2022 for asist inspections are in minimum or to result and addression of the statement of the PCME increases in processing of the PCME that in the VFTO as of advant in 2020.	PiceLE: a monthing subgraph. Is, due of or surgerit exposure. Altomy them is not a specific interval and a subgraph of the su	Holly Welvman	4252023	5/10/2023	5/10/2023	Non-Trans agranchiga akticilaraturi bilak Balantaratu ata akticilaraturi Balantaratu ata akticilaraturi Balantaratu ata 2017 (Matanda, 11) at	0 NA	8.12	Grid Dasign, Operations, and Mantenanca	Oid Deep and System Hedering
262	CuPA	Set WMP-19 CalPA_Set WMP-19 4	CalPA_Set WMP-19_Q4	a) In 2023, what is the average per-circult-mile cost that PC&E expects to incur for vegetation management for an overhead distibution line installed in the IFTD? b) In 2023, while the average per-circult-mile cost that PC&E expects to incur for wegetation management for an	Assessed 2027. If the second s	Holy Wehrman	425/2023	4/28/2023	4/28/2023	http://www.per.com/per_elohal/common/pdfs/se fety/emergency-preparedness/natural: disater/widdfres/widdfree miteration;	0 NA	8.2	Vegetation Management and Inspections	NA
263	CalPA	Set WMP-19 CalPA_Set WMP-19 5	CalPA_Set WMP-19_Q5		by the do not separately indexide an interrupt performance on inclusion on the regulation management on inclusional distribution in an indexident of the regulation of the separately track costs incurred in HFTD vs. Nen-HFTD for vegetation management on underground finese. b) We do not separately track costs incurred in HFTD vs. Nen-HFTD for vegetation management on underground b) We do not separately track costs incurred in HFTD vs. Nen-HFTD for vegetation management on underground b) We do not separately track costs incurred in HFTD vs. Nen-HFTD for vegetation management on underground b) We do not separately track costs incurred in HFTD vs. Nen-HFTD for vegetation management on underground b) We do not separately track costs incurred in HFTD vs. Nen-HFTD for vegetation management on underground b) We do not separately track costs incurred in HFTD vs. Nen-HFTD for vegetation management on underground b) We do not separately track costs incurred in HFTD vs. Nen-HFTD for vegetation management on underground b) We do not separately track costs incurred in HFTD vs. Nen-HFTD for vegetation management on underground b) We do not separately track costs incurred in HFTD vs. Nen-HFTD for vegetation management on underground b) We do not separately track costs incurred in HFTD vs. Nen-HFTD for vegetation management on underground b) We do not separately track costs incurred in HFTD vs. Nen-HFTD for vegetation management on underground b) We do not separately track costs incurred in HFTD vs. Nen-HFTD for vegetation management on underground b) We do not separately track costs incurred in HFTD vs. Nen-HFTD for vegetation management on underground b) We do not separately track costs incurred in HFTD vs. Nen-HFTD vs.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	plan/reference-docs/2023/Calkdworates_019.zip https://www.gpe.com/pge.global/common/pdfs/ia fety/emergency-preparedness/neural- disaster/widfres/widfre-mitgation-	0 NA	8.2	Vegetation Management and Inspections	NA
284	CaiPA	Set WMP-19 CulPA_Set WMP-19 6	CalPA_Set WMP-19_Q6	a) Please discribe the veperation management activities that POEE controlly understates on rights of-way with inderground less in the PTID. Examplement activities of the PTID activities of the 2023-2029 WID please regarding the vegetation management activities that PDEE pleas to build activities of the 2023-2029 WID please regarding the vegetation enangement activities of the PDEE please to build activities of the 2023-2029 WID please regarding the vegetation of the please regarding the PDEE please to the PDEE of the PDEE approach to vegetation management share PDEE has avoid sequest the Intel PDEE approach to vegetation management share PDEE has avoid sequest the Intel PDEE in please the PDEE approach to vegetation	Where there are no exclused electric facilities, we do not conduct sudne vegetation management activities. As part of CO 155, he PCAE System inspection program can identify vegetation work as part of clearing and maintenance for pathnost transformations and other typical undergrounding equipment. b) Not applicable.	Holly Wehrman	425/2023	4/28/2023	4282023	bites://www.ese.com/see.global/common/edit/u https://www.see.com/see.global/common/edit/u distative/mmrgency-orecaredress/nutual/ distative/mdf/see/wdf/ene/mtgstton- plan/reference-docs/2023/CalAdocates_019.zip	0 NA	8.2	Vegetation Management and Inspections	NA
285	CaPA	Set WMP-19 CelPA_Set WMP-19 7	CuIPA_Set WMP-19_Q7	$\log q < 4.4$ dist of PADE VNPF models PADE value is backeting of parts information and relations. In the other and the spin of	ness control sector how the control of the control sector is the sector of the sector of the sector of the sector is the sector of the sector	Holly Wehrman	425/2023	428/2023	4282023	<u>http://www.spc.com/ppc_abbal/common/pdf/ka</u> <u>fetty/minespacy.preparations/natural_</u> gasatural-abitiferen/atitire-mitgatain_ glau/informere-docs/2021/fabbdocatur_010.sig	0 NA	8172	Open Work Orders	Open Work Orders - Distribution Tags
266	CaPA	Ser WAR-19 Carlo, Ser WAR-19 8	Cally, Ser WMP-19, OR	Page 654 el POLES WOP tables. "We debt someting indifications into the groups: (1) system in a indification in the IFOPIX. An (2) completion and antification in the IFOPIX. Indications of the source and the source and the source is a registral in the indiffication" or a "two system rate and the fore anti-memory and the source and the source and registral in the source anti- pletion of the source and the source and the source and the of the memory and (5) is so phase the effect on the original and phases when public addression?	In space of the control of the contr	Holly Wehman	425/2023	4/28/2023	4/28/2023	tana Tana at an taga dalah ana ang ka	0 NA	\$172	Open Work Onlers	Open Work Ockers – Dashkofen Taga
267	CaiPA	Set WMP-19 CalPA_Set WMP-19 9	CaIPA_Set WMP-19_Q2	Tage 50 OF CARS 1 MB relevance an externel alloy fueldade. The seader purposes 1 may be measure to point and the seader of the seader purposes 1 may be measured to the seader of the s	a) We assess for need to position washer stations in caryons, but not specifically in response to this report. The external model of provide specific guidence on caryons and other localized branches. Therefore, we commany evaluate this Defense see the response above. This stop of environment of the program and not a unique assessment that can be provided.	Holy Wehrman	4/25/2023	4/28/2023	4282023	<u>htte://www.see.com/see.shbi/icommon/odfs/as</u> <u>fabe/ennerance.companyhous/natural</u> <u>disatter/nitfices/nitfice_ntipation</u> <u>plan/reference.doss/2023/faibduocates_029.zip</u>	0 NA	Appendix D	Appendix D - Ansia for Continued Improvement	ACI PG&E-22-10 – Justification of Weather Station Network Density
268	Сыра	Set WMP-19 CuiPA_Set WMP-19 10	CalPA_SetWMP-19_Q10	Table PG48: 223-13 on page 323 of PG42's WHP table to composed room of convect conductor installance there table 10, PG48: 203-13 on page 323 of PG42's WHP table 10, PG48: 223-13 of NG48 to compose the COL table on page 323 of PG48: 203-203 o	a) The addensite elevenced was to simply point cod that the System Hardwing Program Is make qui it a parts of mitigation hardwing regress to accorder level builded into anitial companies for only for survival hardwing portion of or System Hardwing regress. There are no additional costs associated with overhead hardwing portion of or System 11.3.	Holy Wehrman	4/25/2023	4/28/2023	4282023	https://www.sge.com/sge.global/common/pdfs/aa fstp://mmegnetcy.gregaandneas/natural- dinasteer/widfleess/widflee-wiligation- plan/reference-docs/2023/Calikduocates_029.sig	0 NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-11 - Covered Conductor Effectivenesis Lessons Learned
269	CaPA	Set WMP-13 CelPA, Set WMP-13 11	CaiPA_SerWMP-19_O11	Page 106-00 of POLE's VMP accode POLE's interflete address risk quot efficiency (30155), and to Page 106 address. To the Understanding Progent, as address file excepts 200 OF efficience and POLE's interflete address. The the Understanding Pole address and POLE address. The the Pole address and	b) A new on the shared in 2015 CB model are used to advance of the shared or model and phase of	Holy Wehman	4252023	4282023	4282023	tone Dreve gas configer photocommon/editor <u>Statumentary organizations</u> <u>Baster/offension</u> <u>Baster/offension</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configuration</u> <u>Configurat</u>	0 NA	Appendix D	Appandix D - Ansas for Continued Improvement	ACI PG&E-22-34 – Revise Process of Prioritary Wildfie Mitigations

270	CaPA	Set WMP-19	CalPA_Set WMP	19 12	CalPA, Ser WalP-19, G12	Advanced 1, IV PAE's requires to data equark CANdonicus-IPCE 2022/IVM-14 states that on townshor 1 2023 and 2022 and 2023 and 202	In The days are due to the pub has presented any program days to pay separation spaces, and the due to the pub has presented any public state of the public state of t	Holly Wehrman	4252023	4282023	4/28/2023	May Diversity and the Scholarson and the Scholarson and the Scholarson and the Scholarson and the Scholarson and the Scholarson and Scholarson and the Filed Information Scholarson and the Scholarson and Scholarson and Scholarson and Scholarson Scholarson and Scholarson and Scholarson Scholarson and Scholarson and Scholarson Scholarson and Scholarson Scholarson and Scholarson Scholarson and Scholarson Scholarson and Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Scholarson Sch	٥	NĂ	81323	Asian Inspections	Invalue Puls Inspections
271	CaPA	Set WMP-19	CalPA_Set WMP	19 13	CalPA_SetWMP-19_013	The IPGAE independent Balary Monitor Status Lipidae Registry Fillingtin Strengt Parents on October 4, 2022, page 1 alassis. The IPGAE independent Balary Monitor Status (Explored Termination and Status (Explored Termination and and age of the average age of certain PGGAE (Explored Termination and International Control on the average) age of the average age of certain PGGAE (Explored Termination and International Control on the average) age of the average age of certain PGGAE (Explored Termination and International Control on the average) Page of the International Control on the average of the International Control on the International Control on the Average and average of the International Control on the International Internatio	The confidential attachment is being provided pursuant to the accomposying confidentiality declaration. a) Please reference "VMP-Discovery2023, DR_CalAdvocales_019-0013Atch01CDNF.pdf" for our internal PG&E	Holy Wehman	425/2023	4/28/2023	4/28/2023	http://www.ope.com/ope_plobal/common/odfi/Ja fstp:/mmrgence.organitohesi/nstaral, disater/skiffess/withite-mitgaton; glas/informed-des/2021/Caldeocates, 010 sig	1	NA	8.1.2.5	Grid Design and System Hardening	Traditional Overhead Hardening – Transmission Conductor and Distribution
272	CaiPA	Set WMP-19	CalPA_Set WMP	19 14	CalPA_SetWMP-19_Q14	On April 13, 2023, Cai Advocates met with a Santior Director of Grid Research Invocation and Davelopment at PGLE. During this meeting, PGLE stand that REFCL is not a scalable product. a) Does the advoc statistmet and catalay index CR4256 to coment assessment of CRFCL? Please explain your arowar. b) If the answer to part (a) is yes, please state all the reasons why PGLE believes REFCL is not a sociable produ	a) We are still evaluating REFCL technology in the EPIC3.15 demonstration project including field tracing and gaining operational separatrice. We expect to have final results by the end of 2223. Decisions about torber deployment of REFCL will be made alter comparison of the demonstration project with consideration for all widdler ink mitigations available.	Holly Wehrman	425/2023	4/28/2023	4/28/2023	http://www.pge.com/pge.global/common/pdfs/sa fety/emergency-preparadness/natural- disaster/wildfines/wildfine-mitigation; plan/reference-docs/2023/Cal4dvocates_019_sig	٥	NA	\$1.8.1.3.1	Grid Design, Operations, and Maintenance	8.1.8.1.3.1 Rapid Earth Fault Current Limiter
273	CuIPA	Set WMP-19	CalPA_Set WMP	19 15	CwPA_SetWMP-19_Q15	a) How POLE produced a sundy or wolfraw the conclused affectiveness of area or neuro conclusions of an over conclustor. (PNE): DOL (POL) and REFCE, immigraphy whiles, when mainle or conclusions crossle and the VME bill if an areas to part (a) in no, balance action any root. A sum of the product is the VME of conclusion of the part of the product is the VME of the part of the part of the part of the part of the part of the part of t	a) PORE is actively analyzing the effectiveness of Orward Cinductor (CC), in continuitors with EPIS and DCDP/ is a continuitor with the evidence of the continuitor of the continuitor with the evidence of the continuitor with the evidence of the continuitor of the continuity	Holy Wehman	4252023	4282023	4/28/2023	stas: Vienee age som/age, ykkel/common/adl/vie Sat/immenone propertieven/unter/ disatechnikken inder myspion gen/idensee.doc/2021/Gikkensee, 019.mi	ũ	NA	8.1.2	Grid Design and System Herdening	Various
274	CaPA	Set WMP-19	CuIPA_Set WMP	19 16	CalPA_SerVMIP-13_Q16	Table 7 or anges 20 of the Jahol XXI Connext Conductor Hosting Concer Report East 50°C is excluded on the motion of References as the connext conductor program, water reporting, not service reporting more anges. In the VCLs, and report and the connext of the context definition of the context mater in the VCLs, and reports and report of the context definition of the context mater with the service of the context of the context definition of the context mater with the service to part (p) in the character CPCL with the context of CPCL and the of II the service to part (p) in the character CPCL and the context of CPCL and the of II the service to part (p) in the character CPCL and the context of CPCL and the of II the service to part (p) in the character CPCL and the participation such a analy?	11% To an or parformate a tankin analysis of control contacts (CC) pells the same neth-odulpy as and in Table 3. In Section 2. The section of the section of the control of the section of contact and ender of the section 2. In Section 2. In Section 2. In Section 2. In Section 2. In Section 2. In Section	Holy Wehrman	4252023	4/28/2023	4282023	tites. //enve age com/gae abha/common/jeth/a Bostomaganta esterantisticitantes electromaganta esterantisticitantes electroference dec/7003/7084decates. 019.10	ũ	NA.	Appandix D	Appendic D - Aveas for Continued Improvement	ACI PGE5231 - Covered Conductor Effectiveness Lassons Learned
275	CaPA	Set WMP-20	CalPA_Set WMP	20 1	CaPA_SerWMP-20_01	al Davidua POBE's visionitari provasi for nativg an anal Pann navina. N Davidua Nov POBE naceda he nationant of an assail form serves.	In Distants and the start for starts and other the starts are determined by variation there sharts and the start for the start program of the start program	Holly Weltman	4282023	5/32/023	5/3/2023	titer, Terca es contes attainmentation Information en anactivation de la contesta Information de la contesta de la contesta Information de la contesta de la contesta de la contesta de la contesta Information de la contesta de la co	1	NA	8.1.5	Asset Mangament and Impecian Enterprise Systemp)	NA
276	CaiPA	Set WMP-20	CalPA_Set WMP	20 2	CalPA_Set WMP-20_02	a) In 2022, se part of las WMP system hardwring activities, dd PQAE note from service (i.e., replace, remove, destroy, or decommission) any assets Bahhadi no thein fully deposiciated at the time of volument? b) Passet describe how PQAE recorded the universite of assets during 2022 system hardwring activities.	statistis mast totas, and recordars in FARL's solve and an entropy to the Non Angelicality. The same hypicate all grant of MP synthem headmany activities and the second synthesis and the same second synthesis and the same accounting A.s. auch, Peres in our compressive Sub-CashCashCashCashCashCashCashCashCashCash	Holly Wehrman	4262023	5/3/2023	5/3/2023	http://www.spe.com/ppe_gbbal/common/pdfs/sa fsttr/emergence-oreaandhess/natural- disaster/wildfres/wildfree-mitigation- plan/reference-docs/2023/Califshocates_020.sig	0	NA	8.1.2	Grid Design and System Hardening	All
277	CaPA	Set WMP-20	CalPA_Set WMP	20 3	CaIPA_Set WMP-20_03	a) In 2023, sa part of la WMP system hardening activities, doas PGAE estand to note from service (e., replace, remove, deatoy, or decommascol any assists that ain not July dependent of the time of reterment? b) Please describe how PGAE will record the reterment of assers during 2023 system hardening activities.	Indication of the transversion frame antimication of animation of the particle	Holly Wehrman	426/2023	532023	5/32023	https://www.ope.com/ope_alshail/common/odfs/ua fatu/emergence_oreaandrisss/natural, disaater/widfess/atidfee-mitigation; plan/reference-docs/2021/Calibhocates_020.rig	٥	NA	8.1.2	Grid Design and System Hardening	All
278	CaPA	Set WMP-20	CalPA_Set WMP	20 4	CalPA_Set WMP-20_Q4	What is PG&E's standard practice for tracking assets that are refired from service before they are fully depreciate	Please see the response to Quarkino 001, Subport (b) for information regarding the tracking of PQSEE network assess. These also are Quarkino 005, Subport (d) for of? Information on proce dependenciation and networker accounting, as established by the CPUC, FREE, our data Nusional Association of Regulatory Usiliy Commissionen.	Holly Wehrman	4/26/2023	5/3/2023	5/3/2023	https://www.ppe.com/ppe_global/common/pdfs/sa <u>fsty/emergency-presarchess/natural</u> disaster/wildfres/wildfree-miteration-	0	NA	8.1.5	Asset Management and Inspection Enterprise System(s)	NA
279	CuPA.	Sat WMP-20	CuIPA_Set WMP	20 5	CaPA, Ser WIP-32, OS	a) If PAEE rollins from sorcida an essant the Nex net Yane Fully dependent, data to service the transition endpresented value of the asset from the set base? If PAEE rollins CAE destinates the remaining independent value of an asset is faired the set of the remaining of the set of the remaining independent value of an asset is faired to the set of present destination are presented in which the contrast from set may are not the the roll bases. May dependent, but word have the remaining independent value of the set of its remaining.	Next constant the link international PMER tables approx dynamican and electronic accuracy as a statistical by the OVER, but the Marine according tables and the statistical by the OVER (but the Marine according tables and the statistical by the OVER (but the Marine according tables and the statistical by the OVER (but the Marine according tables and the statistical by the OVER (but the Marine according tables and the Marine according tables according tables and the according tables according tables and the according tables according tables according tables according tables according tables according tables according tables according tables according tables according tables according tables according tables	Holy Welsman	4282023	5/32023	512023	Antoninense men 1927. Optimisen og som Biner Fleren sen som frem storfatter Saturforsen sen som frem storfatter Saturforsen sen som frem storfatter Handroforsen som 1927. Optimiseter, 2023 at	O	NĂ	815	Asat Megnerat and species Encycles	MA
280	CaiPA	Set WMP-20	CalPA_Set WMP	20 6	CwPA_Set WMP-20_Q6	 a) As of the date of this data request. Goes POAE's rate base currently include any portion of the value of any assets that are to brogen in another? b) The assets that point (b) any point of the point of the controls in the control in	(a) In: Presens sea the majorene to Claussion 005, Subpart (a) for a detailed explanation. (b) Net applicable, as described or subpart (a) of the response. (c) POLS: Efform any opherunication and retinement accountry as stabilished by the CPUC, FRC, and Vesteral Associations of Regulatory Using Commissioners (AVXUC), As such them is no underpresent double of USI Private issues in new	Holly Wehrman	426/2023	532023	5/3/2023	https://www.gpt.com/ppe_global/common/pdfs/sia fsty/emergency-preparedness/natural- disaate/sufferes/end/tre-mitigation- plan/reference-docs/2023/CalAdvocates.020.sip	٥	NA	8.15	Asset Management and Inspection Enterprise System(s)	NA
281	CaPA	Set WMP-20	CalPA_Set WMP	20 7	CaPA_Set WAP-30_07	In its response to data segants Californizate PCE 2023/WP-14, quantizes 2022, PCEE stated, "We cannot provide the sequence data. Or a state seganty and take secondarin systems, are not at let be under the creat- monoconset." In Planes angline data in march ty the statement, "We assist and the secondaria system are not able to the Planes angline data in march by the statement," We assist and the secondaria system are not able to the planes angline data in march by the statement, "We assist and the secondaria system are not able to the planes angline data in march by the statement," We assist and the secondaria system are not able to the planes angline data in march by the statement, "We assist and the secondaria system and the secondaria to the planes angline data in march by the statement," we also state the statement and the statement of the plane angline data is march by the statement, "We assist the statement and the statement of the plane angline data is march by the statement," we also state the statement and the statement of the plane angline data is march by the statement, "We also statement and the statement and the statement of the statement the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statem	In a advance distribution: the set of the structure of the set of	Holy Wehrman	4262023	5/3/2023	532023	ntge //www.age.com/age.atkba/kommon.fath.ba fath/mmgane.geasendreas/tatu.dz staate/atkfine.etea/tatifine.ortigation glacs/africase.doc/2023/CAMadoutes_CHD.ag	ũ	NA	8.1	Gid Design, Opendione, and Maintenance	Diszbuton Pola and Replacements Traditional Overhead Hardening Transformats

282	TURN	009	TURN, 009	1	THER, 605, CH	1. Regarding Tas 2023-2024 Undergrounding Workplann Inferenced on page 101 of Tas WMP (R1) and provided in the second	And a spectra of the Size of the Size of Size of SiZe of the Size of	Tom Long	4282023	51.2023	5/1,2023	stan / new an annu an ainm a shaka man an ainm ainm ainm ainm ainm ainm a	ō	NA	Appandix D	Aganda D - Anain for Confined Improvement	ACIPGE23-16 - Proyees and Update on Undergrounding and Rak Production
283	MGRA	Data Request No. 3	MGRA_Data Request No. 3	1	MGRA_Data Request No. 3_Q1	Please provide for Asset Point data for Camera, Fuse, Support Structure, and Weather Station.	The attachments have been reuploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pga.com/pga_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- dian/reference-docs/2022/MGRA_023.pdf	٥	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
284	MORA	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 Distributon 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_stobal/common/odfi/sa fety/immerpency-orspanedness/natural. disaster/wildfres/wildfre-mitipation. clan/reference-docs/2023/MGRA_003.pdf	٥	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
285	MORA	Data Request No. 3	MGRA_Data Request No. 3	з	MGRA_Data Request No. 3_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.	The attachments have been reuploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pge.com/pge.global/common/pdfs/sa fety/energency-oreparedness/natural- disaster/wildfires/wildfire-mitigation- elan/reference-docs/2023/MGRA_003.odf	٥	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
286	MORA	Data Request No. 3	MGRA_Data Request No. 3	4	MGRA_Data Request No. 3_Q4	Provide Risk Event Point data, including Wire Down, Igniton, Transmission unplanned outage (se classified non- confidential), Distribution Unplanned Outage data, Distribution Vegetation Caused Urplanned Outage, Risk Event Asset Log.	The attachments have been reuploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	http://www.ope.com/ope_plobal/common/odfs/aa fstp:/emergency-preparedness/natural- disaster/wildfires/wildfire-mitipation- plan/reference-docs/2023/MSRA_003.pdf	٥	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
287	MORA	Data Request No. 3	MGRA_Data Request No. 3	5	MGRA_Data Request No. 3_Q5	Under Initiatives, please provide Grid Hardening date, including Hardening Log, Hardening Point, and Hardening Line date. Inspection date is not requested at this time.	The attachments have been reuploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_003.pdf	٥	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.pea.com/epa.abbal/common/odfs/sa fate/emergence-preparedness/natural- disaster/widfres/widfine-mitigation- clan/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 Data, please provide Red Flag Warring Day polygon data z	The attachments have been reuploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pee.com/ege_gbbal/common/cdfs/aa fety/emergency-preparedness/natural_ disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MORA_003.pdf	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
290	СыРА	Set WMP-21	CadPA_Set WMP-21	1	CarPA_Set WMP-21_Q1	For table 5.1 Vegetation theregeners transmission (Spicetase V 2002). For some Table 10 specific one (TT) Physics a comprehension of the some star (SC) (SC) (PM prime 1 S - Transmission (T) Physics 1 Physic	Parase are in the black for $F_{\rm PARAM}$ in the product Pargument Adda A 1926 is and developing Parasetane best of Paratise and Parat	Holy Wehman	4/27/2023	5/2/2023	5/2/2023	<u>http://www.ege.com/gee_bbal/common/pdfula</u> <u>http://mergency-proparatives/interat- disastinubines.interfine-integration</u> alas/interance-docs/2011/04/docston_011.top	٥	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
21	CaPA	Sat WMP-21	CuIPA_Set WMP-21	2	CuPA, Ser MIR-21, 02	4.542 Detailed respection Level 37 107 Parol respection	Alter renewarije far date ja provis an expresent to in expect. PGAEL date for the relation of the renewarise far date relation of the renewarise renewari	Holly Wehrman	4272023	592023	590.0023	States frames are considered at the formation of the Registerior and t	1	NA	QDR	ма	м
202	Call A	Set WMP-21	CalPA_Set WMP-21	ŝ	GalPh, Sar WelP-1, Q3	In response to data registral California PAC 2023/VAR 14, searchine 19, APAC State 1, The first annul common providence and market in the GC provide and California, including, california, Mark State, and and and and annual california and annual state and and and an and an originary RAR for market to inspection process, procedures, of transmit to state and and an and and of respections with these polytems.	In enrollent automotion to temp production prover to the companying confidentially exclusion. The enrollent automotion to temp production prover to the companying confidentially exclusion. Providential and the enrol of the enrol Providential and the enrol of the enrol enrol of the enrol of the enrol enrol of the enrol of th	Holy Wehrman	4272023	52.0023	52,2023	sten //www.ap.to/sec.db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.org/db/sec.an.o	3	58A	GOR	м	10.
293	CaPA	Set WMP-21	CalPA_Set WMP-21	4	CarPA_Set WMP-21_D4	Type (Total CL 1.25 m), etc. 9 × 10 × 10 × 10 × 10 × 10 × 10 × 10 ×	al Egys POLES 11.5 or p. 466 of POLES. VIMP is stated to be a simplified writen of our related for general memory. Where the brackation on page 128 of POLES. VIMP we have no moreover for patiential conditions with provide the second secon	Holly Wehrman	427/2023	5/2/023	5/22023	Neger There are can been at the American algorithm fragmentations are a second and an algorithm. Second and the second areas significations does /2011/Coldmands, 2011 de	٥	NA.	921	Public Safety Power Shacet	Risk Thresholds (e.g., WS, FPI, etc.) and Dacilion-Mallorg Process That Destimine the Need for a PSIPS.
294	MGRA	Data Request No. 4	MGRA_Data Request No. 4	1	MGRA_Data Request No. 4_Q1	Please provide a description of how the data was created, and from which version of WDBM. Please provide a description of how tak-data was avaigned to the 100 meter square polygona that make up the layer, specifically if it is an average over the tak-scores of the components within the area.	Action 6.4.11 a protected in response to Example Selection 2020 1998° patientees within the spectrated spectrated may any much already sense and in rest keys and a Boyle 5.5.5 to 2025, example and the Selection 2024 within 1474° RAZE protected arrow detailed presentation of an already sense that the spectrate of the spectrated may achieve the spectrated may be approved in the spectrate and achieve and achieve and achieve and achieve and achieve and a selection of the within the spectrate and achieve and 2023 of 2027 (2022), 2029 MPI, 312, approximate and achieve the Selection 2024 of the withints Devotement 2023 of 2027 (2022), 2029 MPI, 312, approximate and achieve the withints Devotement 2023 of 2027 (2022), 2029 MPI, 312, approximate and achieve the protection of the achieve and achieve and the spectrate and achieve the protection of the achieve and the selection of the based of the spectrate and achieve the protection of the achieve and the selection of the based of the spectrate and achieve the protection of the achieve and the selection of the based of the achieve and the based of the achieve the protection of the achieve and the selection of the based of the achieve and the based of the achieve the protection of the achieve and the selection of the based of the achieve and the base	Joseph Mitchell	4282023	532023	5/3/2023	http://www.spe.com/ope_akhbai/common/odis/sia faty/emergency.organetiness/natural; disater/widfers/selditie-mitigation; glan/reference-docs/2023/MGRA_004.sip	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	MORA	Data Request No. 4	MGRA_Data Request No. 4	2	MGRA_Data Request No. 4_02	Explain why the vast mujority of the polygons show low risk (<25%), and why high risk polygons (>70%) are very rise.	PG&E objects to this quastion as vague. Subject to and without waiving this objection, PG&E responds as follows: High risk polycons are sare than low risk polygons as the highest wildfile risk is concentrated. This dastibution of risk can be seem in Figure 6.2-11.	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.pga.com/pga_global/common/pdfi/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation- niun/reference-dncs/2023/M/R48_004.pin	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
296	MORA	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, POLE has confirmed that the original Attachment 2023-03-27, POE 2023, WMP-91, Appandix C. Anthol Staction, 6 gdb file indevienitity dropped some risk plania. Please sale: WMP-Discovery2023, DR, MORA, 00-0 0003/Abidh 10 gr ar updated COB file. We will reach out to Energy Safety to provide this updated information pursuant to Energy Safety's guidelines.	Joseph Mitchell	4/28/2023	5/9/2023	59,2023	plan/reference-docs/2023/MGRA-004.zip https://www.ope.com/ope_shotal/common/offi/sa fstv/emergency-preparedness/natural- disaster/wildfires/wildfire-mitipation- nian/reference-docs/2023/MGRA-004.zin	1	NA	6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Trop Risk Areas Within the HFRA Proposed Updates to HFTD
·												santy reserve docs/2023/MORA 004.pp				•	Coperate specific with the

	1	-	r	, ,			It is difficult to determine the location of the provided example based on the information provided. Orchaned pixels, such		1	1							,
297	MGRA	Data Request No. 4	MGRA_Data Request No. 4	4	MGRA_Data Request No. 4_Q4	Please explain why isolated "hot polygors" appear in the data, as shown below, and whether these represent actua risk or an antifact.	as those shown in the complex, may result from missing point due to incomplete data or processing of the data. At the point-by-point law, the model does which some level of oncies that can exact in high-risk hosp to point any area of generally lower risk points. As seen in the exemple below, bor risk and high-risk points can must be baily. For this reason, wordplan development is generally graded by circuit asgement lower general provide an improvid an improved induction of risk law.	Joseph Mitchell	428/2023	5/3/2023	5/3/2023	https://www.ope.com/ope.global/common/odis/aa fate/imergence-preparedness/natural- disaster/wildfress/wildfre-mitigation- glan/reference-docs/2023/MGRA_C04.zip	٥	NA	6411,6412	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
298	MORA	Data Request No. 4	MGRA_Data Request No. 4	5	MGRA_Data Request No. 4_Q5	Plasse provide an alternative and more complete version of this data set in which: a. Raw numeric data a provided rather than a 5% binning. This will allow a reacaling of "low" and "high" risks to be more native and how any agriculture across the POLSE sentery. b. Coverage extends to all circuits in the HPTD.	a. Plasse find the requested data in "WMP-Discovery2023_DR_MDRA_004-2005Actrid1zp:" Results from analysis at the positive/will provide a different assessment of the spatial pattern of risk than at the aggregated level. b. Specific to this request, the attached file provides risk pixels and associated requested values for all locations in the HPTD and HPRA.	Joseph Mitchell	4/28/2023	5/9/2023	59,2023	https://www.epe.com/epe.global/common/edfa/aa fatu/remergence-presaredness/natural- disaster/wildfires/wildfire-milipation- elan/reference-docs/2023/MGRA-004.io	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
299	MGRA	Data Request No. 4	MGRA_Data Request No. 4	6	MGRA_Data Request No. 4_Q6	If the risk score for each polygon represents an average over the risk in the polygon, please provide an additional version in which the maximum numerical value in the polygon is provided instead.	As described in section 6.2.2.3, pages 171 and 172 in PG&E's 2023-2025 WMP, the pixel level risk value is the product of the constative probability of all risk drivers in that pixel and the wildlife consequence. As such, the value is not an average over the risk in a polygon.	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.ope.com/ope_global/common/odfs/sa fstv/mmergency_presaredress/nstural_ disaster/widfres/widfre-mitigation_ olan/reference-docs/2023/MdRA_004.sip	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
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 GIS data in identical format to the original, one representing the POI component of the WDRM model and a separate set showing the consequence component of the WDRM score. Output should be in numerical constant and no bimed.	The file provided in "WMP-Discovery2023_DR_MORA_004-Q003Atch01.zip" contains the additionally requested Risk, POR, and Wildline Consequence data.	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	https://www.ope.com/ope.elobal/common/odfs/aa fstp:/emergence-presardness/natural- disaster/widdfess/widdfes-mitgation- nian/informer-adors/2023/MdR4_004 vin	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
301	MGRA	Data Request No. 4	MGRA_Data Request No. 4	8	MGRA_Data Request No. 4_08	Please provide an excel spreadsheet giving the Distribution Outage ID for each outage occurring while EPSS was enabled in 2022.	Please see "WMP-Discovery2023_DR_MORA_004-0008Atch01.sbx."	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.epe.com/ppe_slobal/common/edit/ua http:/emergency-preparedness/natural- disatter/widfres-differe-mitgation- elsederenese advantifiere-mitgation-	٥	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
302	TJRN	010	TURN_010	1	TURN, 810, 01	PGEF v WMP (H1) et page 3 adous PGEE undergrounded 150 miles in 2022 out 73 miles in 2021. In each of Rear y uno, segurating, plante provide the anchor of overhead miles that were convented to underground adaud to chare relative regimes.	Min carefy days to the an enhance and a service of regional Process United Systems of Min carefy days and the service of the	Tom Long	4282023	532023	5/3/2023	20p. //ora da citri ba debalancenci/db.h.d. forder al series and a second an accurate de debalance debalance accurate, a debalance debalance accurate, a debalance accurate for the second accu- ance accurate accurate for the second accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate accurate acc	0	NGA.	8122	Oct Design, Operators, and Mantenanca	Undergrounding of Filmite, Linea and or Equipment
303	TURN	010	TURN_010	2	TURN_010_02	PCAEFs 19427 R11 (24 page 4 status Testanov 2023 and 2025 R2 protoci /PCAEFs Undergrounding pants to prover for the top 20 payound of data-forded circuit anymetres, as a substitute by our rain modes. A Phase provide analymptom of data in Excluit anymetres in the protocol R2 payound regimes the data and the protocol R2 payound R2 payound R2 payound R2 payound Phase Payound R2 payound Phase	The confidence and the second product of a signal for the contrast of the second seco	Tom Long	4282023	532023	5/3/2023	<u>htte://www.epe.com/epe_pishai/common/edi/us</u> <u>fatu/emirpence-ereparadness/natural-</u> <u>dasatar/widfees/widfee-mitpaton.</u> <u>plan/reference-docs/2023/1489_030.rip</u>	1	Yes	8122	Grid Dasign, Operations, and Maintenance	Undergrounding of Electric Lines and/or Équipment
304	TURN	010	TURN_010	3	TURN_010_03	Policylery op nie neropenie z 1026 (19 744), in wieder 1100 kalad derdur / Policy 24, odrakani de robuk repenie walet 1856, in fer ogan of han ze wat konnen in Akternen (2020-246, POL 2023, UMP, R. 2. Sachni 6.42, Aktol, an earlier waterie of skelts in afternenzi de roppage 156, fin. 77 of te WMP (R1) a. Whether or not follow specific scale and an earlier and an earlier and robust scale (2023 and 2024 MP) has a Whether or not follow specific scale and an earlier and an earlier and the scale and the scale and an earlier a scale and the scale and an earlier and the scale and the scale and the scale and the scale and an earlier to the scale calculations.	As decoded in more detail in response to TURNDeR Request(2), POLE: Wildler Resulting (VEF); acress incorporate the extension of REGISTATION of the feasibility element care to model the special feasibility (storm, and executability factors, Results are antidentiest "WM-Discoverydord"). DR, TURN, DEODDAtability for is fail of a cruzi represent and her inclusion (WF zones, Cruzi a tegement without a WFE zones are not in HPTD and do not have a scote calculated. – VMF Socie (storm 0).	Tem Long	4282023	53/2023	5/3/2023	https://www.gge.com/pge_gbobu//common/pdfs/ua fety/emergency-prepared-resu/natural- disatter/widfrest/widfre-milipation- plan/reference-docs/2023/TUBN_010.sip	1	NA.	6.4.2	Risk Methodology and Assessment	Top Risk-Contributing Circuits/Segments
305	TURN	010	TURN_010	4	TURN_010_Q4	Ra Figure 22-34 m (a, b)(b)(F)) Ra Figure 22-34 m (a, b)(b)(b)(b)(b)(b)(b)(b)(b)(b)(b)(b)(b)(b	These see WHP Descency/D22 (20, 112, 112, 113) of DeSOMMATC And Areas with a result of our of one match belongiably on the outsider of disa conflicted results. Singl of the dust, the cases on they are to fail the provide set of the outside outside outside outside the theorem of the dust of the dust and the outside outside outside the theorem of and areas and and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas and areas areas and areas and areas and areas and ar	Tom Long	4282023	5/10/2023	5/8/2023	Etter, //www.rep.com/see_skiba/foormon/roffi/Jun fast (meranoc-preparatives/infastor), disate/rofficer_unificitien matation, glan/informee.docs/2023/1/URX_030.cip	1	N/A	Appandix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-34 – Revise Process of Prioritizing Wildlive Mitigations
306	TURN	010	TURN_010	5	TURN_010_05	Plassa 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_010-0005Abb101.xbx".	Tom Long	4/28/2023	5/3/2023	5/3/2023	https://www.pee.com/pee_elobal/common/odis/aa http:/emergency-preparedness/natural: disaster/wildfress/wildfres.mitjezton;	1	NA	81.25	Grid Design and System Hardening	Traditional Overhead Hardening
307	TURN	010	TURN_010	6	TURN_010_06	PGEC VMP (PL) gings 4 data "ficant data and angka almost tas furthe Entered Vapaldon Million (PGEC)	DALE structures the companies of the structures or the ligned Theorem, third () of PEIA is 0.1 Min the USC 1010 2012 CMD CR (Displayment Priling P = Status, 2012 2012 CMD CR (Displayment P Tele) P = Status, 2012 CMD P	Tem Long	4282023	532023	5/3/2023	e an reserve an conference of the second sec	4	NIA.	823	Vegetation Management and Inspections	Vegetation and Fuels Management
308	TURN	010	TURN_010	7	TURN_010_Q7	POLE SNP (R) 1 d upp 21) ones "The type of implicit natural and discharges and which are evolution insume POLES in our to break one pay from the Entropes V polescence (ESM) program as Parala provide a discharges and pay of the Entropes V polescence (ESM) program as provide the Vificitives an angles" control of the POLE Ent Administration split for the POLE VI program. - I frame provide the Vificitives and pay control of the POLE Ent Administration the EVM program.	a Planus are YMMC-Sharowy2022, DR, YLDN, S15.02073.AntICO2075 plf - set by VM Pogano Commendations and VM Policy and Pl M Planus are VMC-Sharowy2022, DR, YLDN, S15.02074 plf H M B A B A VM Policy And Planus are YMMC-Sharowy2023, DK, YLDN, S15.02074 plf Pl A VM Policy Pl A VM	Tem Long	4282023	532023	5/3/2023	Etter://www.egs.com/egs.gkbal/common/off/Ju fate/enterproce-property-information disacter/spice/smithen-information- gkan/information/2013/URIX_032.pp	3	Yes	823	Vegetation Management and Inspections	Vegetation and Fuels Management
309	тан	011	TURN_011	1	Tabl <u>s</u> (91,61	 DALE: 1.144. (FT) algops 4 softwares WOBD cf. TALE: 1.144. (FT) algops 4 softwares WOBD cf. The software of the software of the local and society females. The software of the software of the local and society females. The software of the software of the local and society females. The society	6.4 A equipment and quantification of the difference between the top 20% this instead and target to between the top 20% the instead and target top 20% the difference between the di	Tom Long	5112023	592023	582023	Tagg Flow age and the debalances (c) has been appeared by the debalances (c) has faither all the appeared by the debalances generatives and (c) has been appeared generatives and (c) has been appeared to the debalances (c) has been appeared to the	2	NA	22	Risk Matuchology and Assessment	Rak Andyak Farmanak

310	TURN	011	TURN_011	2	TURIL 011. 02	2. Als PGE's undergrowthing weights: 2013-04-08, PGE_2013, VMP_3R1, Agreenits DACI PGE-201- R, ADM 1000, PGE-2013, PGE-2013, PGE-2013, VMP_3R1, Agreenits DACI PGE-201- R, ADM 1000, PGE-2013, PG	The uncleaned advanced a burger provide a super-RNA with PALSE. A https://www.settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.com/settem.co	Tom Long	5170023	5/9/2023	5820023	Tenno Davina ana amin'ny afatofisiana akan'ina akan' akan'ina akan'ina aka akan'ina akan'ina aka	3	Yes	Appandix D	Aquedia D - Assas for Continued Improvement	ACIPAE-23-16 – Program and Updama on Provincian Periodasion
311	TURN	011	TURN_011	3	TURN_011_Q3	1 Allegating DF requeres 1/99-7, destimutes 1/98-0 Decomp0203 (DR, 11/99) (DD 2000 Action COMP and 1 allegating DF requeres 10/99-7, destimutes 1/98-0 Decomp0203 (DR, 11/99) (DD 2000 Action COMP and 1 and 1 allegating DF and the set of th	b. Pease are atterment "WMPDacovey0203 DR, UKH9, 015-Q04Ardx01 stur." Nest, the calculation to dearmine High Fav WHE score is a 10 forex. High Fav WHE score (column C, Frif WFE score) + 1 Lew Weighted Risk per Mak (column B, *) dys, wystelder disk, per // mile') High Film Fasability Cost Matigier (column C, *) (see Stational S, score) - Peases see "WMP [Sacovey1023 DR, CalAdoocates, Odio-	Tom Long	5/1/2023	582023	582023	<u>Inter linear ces com lega sistali commoniati da</u> <u>Inter linearence creantesa interato</u> disater la distante di anterioriation giante decizio 2023/1089, 013 als	0	NA	\$122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Diatibution
312	ТИЯМ	011	TURN_011	A	Turn, 611, 04	 A Regulary Alexandra 2015-6468, PGE 2023, WWP-PE Jackton 6.4.2, Alex11, we safer version of which induced argues 112-16, YT of the VMP (PT). Alexandra 2014 et al. 2014 et al. 2014 (PT) and the version or not arguest the relative regularities of the VMP (PT). Alexandra 2014 et al. 2014 et al. 2014 (PT) (PT). Alexandra 2014 et al. 2014 et al. 2014 (PT) (PT). Alexandra 2014 et al. 2014 et al. 2014 (PT) (PT). Alexandra 2014 et al. 2014 et al. 2014 (PT) (PT). Alexandra 2014 et al. 2014 (PT) (PT) (PT) (PT) (PT) (PT) (PT) (PT)	medicipane intervention and in 2.5 and its the section instances counting the section and the section of the section of the section of the section of the Annabel and CP2 has 10 final and CP2 and 10 final and 10	Ton Long	512023	582023	582023	Tatan Anana ang kanalaga dalah kanana kanala Anana ang kanana ang kanalaga ang kana dalah kanana ang kanana ang kanana ang kanana ang kanana ang kanana ang kanana ang kanana ang kanana ang kanana ang kanana ang kanana ang kanana ang kanana ang kanana ang kanana ang kanana ang kanana ang kanana ang kanana ang kanana ang kanana ang kanana ang kanana ang kanana ang kanana ang kanana ang kanana ang kanana ang kanana ang	1	NA.	642	Rah Matsalahgy and Assessment	Tap Rak Construinty Counts, Stagments
313	СыРА	Set WMP-22	CalPA_Set WMP-22	1	CarPA_Set WMP-22_Q1	During the panel discussion patient of the Ord Question, Design, and Mantesones assisted the WMM workshop high orap[27, 2220, 2464; semanter the during addres assess they arrough Neurother) to 2220, 2785 san and addres or approvance some 07 reg (Sama product as existing or the personality of cross darps that EPSS of 10 high semanters are some 07 reg (Sama product as existing or the personality of cross darps that EPSS of 10 high semanters are some 07 reg (Sama product as existing or the the PSS will be enabled darug for assess in 2022 for 2404 km semanters days."	Indek & Franzensky, Be 2020. Miller Bergels, 200 miller of Landgemand. Indek Arsonaum, Be 2020. Miller Bergels, 200 miller of Landgemand. Index Arsonaum, Be 2020. Miller Bergels, 200 miller of Landgemand, 200	Holly Wehrman	5/2/2023	552023	55,2023	<u>http://www.epia.com/opia_blobal/common/odfi/las fait/immergence-createnations/immarging- dinates/widfens/addine-mitigation- rates/widenane-deci/2021/Cabdumente-022-stip</u>	٥	NA	8.1.8.1.1	Grid Design and System Hardening	Protective Equipment and Device Settings
314	Cath.	Sat WMP-22	CuIPA_Set WMP-22	2	CarPA_Set WMP-32_02	During the GAA protect of the Good Operation, During wet Nationeurose assisted of the YBMF moduling held on Appling 2002, a reduct raises concrete allowed the Manageling of undergrounding to the protect and endersity. The protect of the Good Operation of the VBMF moduling of the Manageline and the moduling and the protect of the State of the Conception of the VBMF moduling of the Manageline and the State of the St	The sector of t	Holy Wehmen	52.0023	5/5/2023	95.0023	time. Taeva ara configer statut harmoni yitti ka Satu amaran ara ana aha ku ku ku ku Satu amaran ara ku ku ku ku ku ku ku ku ku ku Satu harmoni ku ku 2021. Ku	¢	N4.	8122	Gel Desgr and System Handwing	Undergrounding of Savers Lines and are Engineering - Databation
315	Cath	Set WMP-22	CuPA_Set WWP-22	5	CaP9, Sir WMP-22, D3	During the SLA potential of the Gold Careadon, Serving, and Materiana and and the SMM anadome head on 1997 37: 2004 , index of the Gold Careadon, Serving, and Materiana and Sung Mate	angeen the modes that and end on the first period of the section o	Holy Wehman	5220023	552023	55/2023	1999 / Perina da Lambara debaharaman (da baharaman) Baharan da sebaharan da sebaharan da sebaharan Baharan da sebaharan da sebaharan da sebaharan Baharan da sebaharan da sebaharan Sebaharan da sebaharan da sebahar	¢	NĂ	\$122	Gold Design and System Handwing	Undergranding of Electric Units and the Experiment – Database

318	Call A	Set WMP-22	CalPA_Set WMP-22	4	Cal94_Set WMP-22_04	Table POLE 2311.50 er page 201 of POLE's 1939 Palate het he ent per druit mits of control control control of the POLE 2017 POLE's segond to diad expand Coldenostar-PCE 2020/POLE's queries to diad expand Coldenostar-PCE 2020/POLE's queries to the diad expand Coldenostar-PCE 2020/POLE and POLE an	a) The primary show for the discrepancy is then Table PGLE 2011.3 of the VMLP, the unit curs is advalued on 2022 multiple discrepancy of curs the primary term 2022. Finds the behavior term of the primary show for 2022. Finds the discrepancy of curs the primary show 2022. Finds the discrepancy of curs the primary show 2022. Finds the discrepancy of curs the primary show 2022. Finds the discrepancy of curs the primary show 2022. Finds the discrepancy of curs the primary show 2022. Finds the discrepancy of curs the primary show 2022. Finds the discrepancy of curs the primary show 2022. Finds the discrepancy of curs the primary show 2022. Finds the discrepancy of curs the primary show 2022. Finds the discrepancy of curs the primary show 2022. Finds the discrepancy of curs the primary show 2022. Finds the discrepancy of curs the primary show 2022. Finds the discrepancy of curs the primary show 2022. Finds the discrepancy of curs the primary show 2022. Finds the discrepancy of curs the primary show 2022. Finds the discrepancy of curs the primary show 2022. Finds the discrepancy of curs the primary show 2022. Finds the discrepancy of curs the primary show 2022. Finds the discrepancy of curs the primary show 2022. Finds the discrepancy of curs the primary show 2022. Finds the discrepancy of curs the	Holy Wehman	522023	552023	55.8023	tem (Innu an am fan skiel Lonna sjolde Tachengen yn ar ar ar ar ar ar ar ar ar ar a	ô	NA	8121	Ged Deopr and System Herbering	Connet Contente Insolution – Dankoden
317	CaPA	Set WMP-22	CalPA_Set WMP-22	5	CalPA, Sei WMP-22, 05	In regiona to data region California PGS 2027/PAP-19, quarters 1, PGE assist meta, et al esting data to provide the table contracted distribution face (contractor in the tradition relations assisted as a start of the table of the table of the TGE tables. See Sec. (Contractor in the table of the tables of the tables of tables of contractor in the tables of tables tables of tables as development. The tables of tables of tables of contractor in the tables of tables of tables and the TGE tables of tables. The tables of tables o	and our carginary manyones. Additionally the set on a specific attribute in CGR to Satisfygate Markenshite basels can and a low as another than the set of the set o	Holy Wehrman	522023	5/102023	5/102023	non-Tono and and any shift in monochromatic backargeness and any shift in margina generative and any strategies and any generative and any strategies and any generative and any strategies and any generative and any strategies and any strategies and any strategies and any strategies and any strateg	٥	NA	8121	Gid Daige ad Spann Hedering	Conned Contactor Insubilities – Dankluden
318	CuPA	Set WMP-22	CalPA_Set WMP-22	6	CuPA_Ser WAP-22_Os	4) Cheer its hast internation one walkals to PCIE. This repeated and file of any installed cover and cheer devices of the original state of the control of the cover of the cover of the cover of the cover of the cover of the cover of any point in the cover of the cover of the cover of the cover of the cover of the cover of the cover of the cover of the cover of the cover of the cover of the cover of the cover of the cover of the the cover of the cover of the cover of the cover of cover one cover of the cover on cover of the cover of the cover of the cover of the cover of cover of cover one cover of the cove	In the operated first energy metalise Canada Canada and (Cit) and citizende in the used metaline first Canada and the distance first distance of the distance of the distance of the citizende in the citizende in the and the citizende in the distance of	Holy Wehrman	522023	552023	55,2023	tan (Yera at milas Adal anna) Ala Santa (Yera at angles Adal anna) Santa (Yera) (Yera) (Yera) (Yera) Santa (Yera) (Yera) (Yera) (Yera) Santa (Yera) (Yera) (Yera) (Yera)	o	NA	\$121	God Design and System Hardoning	Covered Costutor Insulation – Danholism
319	СаРА	Set WMP-22	CalPA_Set WMP-22	7	CaPA_Set WMP-22_07	Table 8-7-2 on page 446 of PG&E's WMP uses the term "Critical pass rate." Please define this term.	The alternative to the response is conferential and exceedule in the conferential documents of Erichard Monther data See, 2023 Phase and Section 2014 (Section 2014) (Section 2014) (Section 2014) (Section 2014) (Section 2014) Section 2014 (Section 2014) (Section 2014) (Section 2014) (Section 2014) (Section 2014) (Section 2014) Section 2014 (Section 2014) (Section 2014) (Section 2014) (Section 2014) (Section 2014) (Section 2014) Section 2014 (Section 2014) (Section	Holy Wehrman	52/2023	5/5/2023	55/2023	https://www.pge.com/gge_global/common/pdfs/ua fety/emergency-preparedness/natural- disaster/widdfres/widdfre-mitigation- plan/reference-docs/2023/CaNdvocates 022.sip	1	NA	8.1.6.2	Grid Design and System Hardening	Quality Control
320	CaPA	Set WMP-22	CalPA_Set WMP-22	8	CuIPA_Set WMP-22_08	In more an idea mean of delawards PCS sector/PDF 05, extents 3, Yold G, morela di se under al delatadari ne este della media CC veses. ACC 2115 (Progettatis Na La Arcassa 1, Yold G, Morela di Se under al 4378 447, Yold Na La Carl Additi Marcassa Na La Carl Sector Marcassa 1, Yold G, Morela di Se under Al- pa dela con under segne segne and al CR Sector Marcassa 1, Yold Sector Marcassa 1, Yold M, Marcassa 1, Yold M, Sector	a) All vanishing in the table above have varied and we account per or 2022 data and bashboards. b) Once parse as a subset of the round pars and, subsing of specific, Colord parking hyperbace distribution. b) Once parse are a subset of the round of parse and the subset of the round of parse data and the round of the parse data and the parse d	Holly Wehrman	5/2/2023	552023	55,2023	<u>Istes //www.epe.com/ape_shibil/common/edfu/us</u> <u>farty/immergence-ereasedeess/natural- disate/us/farty-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice-indifice</u>	0	NA	8.1.6.2	Grid Design and System Hardening	Quality Control
321	СаРА	Set WMP-22	CalPA_Set WMP-22	a	CaIPA_Set WMP-22_Q9	448 of relations in the second calls of the	PGAE does not track the number of miles worked by such VM contractor. PGAE tracks the number of twess worked by wendsr, or poles worked by windroid spearding on the program in quarkon. Please see "VMD- Bioconvp2023, GPA callworkeesis, gc22-ORAMICAL bias, "Inpearation of the second of the second of the Roomer CEAN, EVA, Plas Work, and Wattine Rebuild. The Spriame Inspections program does not work with VM contractors.	Holy Wehman	5/2/2023	5/5/2023	5/5/2023	<u>Mtos //www.ope.com/ope_pishal/common/edis/ua</u> <u>fsts/emrenerc-oreparedness/natural</u> gisaster/wildfres/wildfre-milpation; plan/reference-decs/2023/Calddocates_022.sip	1	NA	8.2	Vegenation Management and Inspections	viarious
322	Call A	Set WMP-22	CadPA_Set WMP-22	10	CaPA, SerVMP-32, O10	In response to data requests Calif-docubes PGE 5022/MP-32, quantum 1, PCLE provide in 3022 Quality months and the second second months and the second	In CEI Trendmann sharing of - Base Let in TD-2025 (CDMI Usinu Assuments and Nationass sector for TD-2015 (CDMI Sector and CDMI Sector Assuments and Nationass sector for TD-2015 (CDMI Sector and CDMI Sector Assuments and Nationas Sector Assuments Assumen	Holy Wehman	52/2023	5/12/2023	5/122023	tan Para as antes del transmission del construction del construction del construction del construction del construction del c	ż	NA	8.1.6.1	Ged Deopr and Speten Hardword	Gualty Assessment and Qualty Control
323	СаРА	Set WMP-22	CalPA_Set WMP-22	11	CaPA_SetWMP-22_O11	Take PGLE 4.12.5 cm page 349 cd PGLES VIGH (line to nuclear of antibegrounding when is in professorial of the professorial of	A set of the set of the PGE 4.1.2. In Fig. 2016 It hashbarded Count Represent often on carbon the set of the ORDER VICE VICE VICE AND	Holly Wehrman	5/22023	552023	552023	Name. Process again ann faige a tha tha manach ath ba Bath ann againe a canach an tha tha ag Bath ann againe a canach an tha tha ag Bath The ann an Anna an Anna an Anna Anna Anna Bath The anna a dao 1223. Tak Anna an A. 22 an Bath The anna a dao 1223. Tak Anna an A. 22 an	ũ	NA	812	Ord Design and System Hardening	Undergrounding of Electric Linea and/or Equipment – Diatibution
324	СыРА	Set WMP-23	CalPA_Set WMP-23	1	CalPA_Set WMP-23_Q1	PG&E states in its VMP p. 751, "Based on our updated 2021 PSPS Protocols, some of the circuits below would not have been de-amergical dense or more treas in any calendary year from 2019 to 2022. These circuits are noted below as "miglasted im/SPSP Protocol". Please explain in deal how circuit ID 152481106 (circuit neme Burnawick 1100) would have been mitigated by PSPS Protocols.	See response to WMP-Decovery022_DR_CalAdvocates_012-2004Supp01, subparts b, c, and A.Addionally, see WMP-Decovery023_DR_CalAdvocates.012-02005bap01Abch01 full lat of circula mitigated by PSPS Protocots and the Distribution customer-events that would have been mitigated.	Holy Wehrman	5/3/2023	5/8/2023	5/5/2023	https://www.ppe.com/ppe_global/common/odfs/ua fstu/emspency.oreparedness/natural. disaster/widfress/elidire-mitigation; olan/reference-decs/2023/CalAdvocates.023.aio https://appe.rpe.com/ppe_fress/elidires/elidires/	٥	NA	9.2	Public Salety Power Shutoff	Protocols on PSPS
325	CaPA	Set WMP-23	CalPA_Set WMP-23	2	CalPA_Set WMP-23_Q2	Regarding PG&E's October 26-29, 2019, Post-PBPS Event Report4, Please explain in detail how PG&E's 2021 PBPS Protocols, as mentioned in Question 1, would have mitgated customers served by each of the affected circuits during this PSPE de-mergization event.	See response to question 1 in this data request set for explanation on how the current PSPS Protocols would mitigate partometric.	Holy Wehrman	5/3/2023	5/8/2023	5/5/2023	fetv/emergence-preparedness/natural disaster/wildfres/aildfire-mitigation; elen/oference-docs/2023/Calibbocates_023.2 ip	٥	NA	9.2	Public Safety Power Shutoff	Protocols on PSPS

326	CuiPA	Set WMP-23	CalPA_Set WMP-23	3	CuIPA_Set WMP-23_03	Regarding PGES ANP Med. Appendix C. Yingundhasidance Participation by Census Tard, p. A.B. please protein the demonsphere languation scalar stress and recome distribution). If were, for each census of Self-Concentration Teaching Sense. In Self-Concentration Teaching Sense. I Senses are strategy Research Senses. I Senses are strategy Research Senses.	TABLE Some on calles derugspisc Bas, sub, als aussichtlic brakkenson in norm Gebraum, hen aussienen Ho grung ist arkölft aus eine die aussicht als der Basie Basie Basie Basie Basie Basie NESE provide straße Basie von die aussicht in der Basie Basie Basie Basie Basie Basie Basie NESE provide straße Basie aussicht die Basie Basie Basie Basie Basie Basie Basie Basie Basie Basie Basie NWE Observongsteit Basie Basie Basie Basie Basie Basie Basie Basie Basie NWE Observongsteit Basie Basie Basie Basie Basie Basie Basie Basie Basie NWE Observongsteit Basie Basie Basie Basie Basie Basie Basie Basie Basie NWE Observongsteit Basie Basie Basie Basie Basie Basie Basie Basie Basie NWE Observongsteit Basie Basie Basie Basie Basie Basie Basie Basie Basie Ner Observongsteit Basie Basie Basie Basie Basie Basie Basie Basie Ner Observongsteit Basie Basie Basie Basie Basie Basie Basie Basie Basie Ner Observongsteit Basie Basie Basie Basie Basie Basie Basie Basie Basie Ner Observongsteit Basie Basie Basie Basie Basie Basie Basie Basie Basie Reicht Basie Basie Basie Basie Basie Basie Basie Basie Basie Basie Reicht Basie Basie Reicht Basie Basie Reicht Basie Basie Reicht Basie Basie Reicht Basie Basie Reicht Basie Basie Reicht Basie Basi	Holy Wehrman	5/3/2023	582023	552023	<u>Mitter Jieren ere com lege stobalisemmonileditus</u> <u>dastreinterence energenteren dues Antonek</u> <u>dastreinterinden inditter metaratore</u> <u>alari/inference docs/2021/Calidanester, 023 als</u>	3	NA	853	Community Outwatch and Engagement	Engagement with Access and Functional Needs Population
327	QEIS	004	QEIS_004	1	0E8_504_01	Regardine (paties included) Viguation block. Indeeding wave or part and explores a stress single approaches and regardine during in the Viguation block statistically may only and explores a stress single approaches to angle from the exert part of barrier participants and the Viguation of the Viguation block of the Viguation block of the Viguation of the Vigu	In The IVP model large to approximate through the hody distribution between darge excerning and the distribution of the AIDC setting and particular the distribution of the AIDC setting and particular the approximate and the AIDC setting and particular the AIDC setting and AIDC setting and particular the AIDC setting and AIDC setti	Colin Lang	54/2023	5/9/2023	592023	tans. Peren aga san laga shish kommon Jaffa la <u>Hal Imagena papandani hatara</u> <u>Basar Vall na Jaffa mitjartan</u> glah helence des 7227/1015. Dit ng	٥	NA	921	Public Safety Power Shault	Risk Treat-Iobia (e.g., WS, FPI etc.) and Decision-Making Process That Determines the Need for a PSPS.
328	OEIS	004	OEIS_004	2	OEI8_004_02	Reparting EPSS in IPV Model PGLE daccases is ingrition Probaby Weather (PM) Model on p. 753 of its VMIP. In Ernd vois her IPV Model analysis and consider outages from EPSS (s. differentiating analysis complexed)? b. How does its full PM Model account for EPSS-insible circuits?	The OPHIC PUP result does not differentiate instance drafts that fuel has DPS2 strategies are requesting to be presented in the ophic pup result of the presented in the pup result of the pup result o	Colin Lang	5/4/2023	5/9/2023	59,2023	http://www.see.com/ge_global/common/sdfs/us fstg/emegency-preparatives/natural- disaster/widdfree/widdine-mitigation- plan/reference-docs/2023/0855_004.ap	٥	NA	92.1	Public Safety Power Shutoff	Risk Thresholds (e.g., WS, FPI, etc.) and Decision-Making Process That Determine the Need for a PSPS.
329	QEIS	004	OEIS_004	3	0E18_504_03	Experient plan Action Report for Experience Theorem Annual Action Report for Temport Paragements and the Makange exercises. In Table 3-29 Horsen Paragement Parageme	The confident anti-free time provided parametes the sconsparing confidentially protection, a data scheduler and contained protection of the sconsparing confidential as the sconsparing a data scheduler and the scheduler and the sconsparing confidential as the scheduler as the a data scheduler and the scheduler and the scheduler and the scheduler as the scheduler and the scheduler and the scheduler and the scheduler and the scheduler and the scheduler and the scheduler and the scheduler and the scheduler and the scheduler and the scheduler and the scheduler and the scheduler and the scheduler and the scheduler and the scheduler and the scheduler and the scheduler and scheduler and the scheduler and the scheduler and the scheduler and the scheduler and the scheduler and scheduler and the schedule	Colin Lang	542023	592023	59,2023	Stin, Henrie and rate a schaft common (addisia fick dimension: a secondaria (addisia) disaster/widfrein/addise mitigation; glanter/menseduci/2021/2015_003.ap.	2	NA	84222	Emergency Preparedness	Personnel Training
330	QEIS	004	OEIS_604	4	OEI5_504_04	Regenting Counteme Group in PSPS Objection PS-65 PSPS Supports PS-65, PGAE Janks Not Half Notan on a group of castomer "not Intend to APA, MIS, and sef- ar Tear base PGAE Soften Tea group of castomers it is focusing on? I. What is the use of the group of castomers had PGAE is focusing on?	In the distinct to access and function needs (JPAR), ended interview (BAC), and will control of controls (SPA) (and set of the set	Colin Lang	5/4/2023	592023	59,2023	Stas Jieren sen conlege schaltermontethult fastiversenere ensemblen function stasterbeiterbeiter schäfter mitter einersekremender/2023/2025_004 an	٥	NA.	853	Community Outreach and Engagement	Engagement With Access and Functional Needs Populations
331	OEIS	004	OEIS_004	5	OEIS_604_OS	Papeling Annual Charam And Founder Tale Impedience (FT) Annual Charam And Founder Tale Impedience (FT) Annual Charaman And Founder (FT) Annual Charaman Annual Chara	The confidential attachment is being provided pursuant to the accompanying confidentiality declaration. a. As outlined in PG&E's Vegetation Management Distibution Inspection Procedure, provided as "WMP-	Colin Lang	542023	592023	59,2023	Inter Hears are com/are stabilizermanistilize fationareares consistent status, district stabilizer statistic material glas/sefermes.des/2023/0055_004.ap.	1	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
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332	ons	004	OEIS_004	σ(a)	CER.JOH.DBO	Negaring Erlance Vegation Mangement Negaring Erlance Vegation Mangement PTT MacConstant PTT MacConstant PTT MacConstant PTT MacConstant PTT MacConstant PTT MacConstant PTT MacConstant PTT PTT PTT PTT PTT PTT PTT PTT PTT PTT PTT PTT PTT PTT PTT PTT PTT PTT PTT PTT PTT PTT PTT PTT PTT PTT PTT PTT PTT PTT PTT PTT PTT PTT	New and pass a service or exercises to 2000 "Descriptions" (2000, 500,000, pdf) - under the officer of the description of the officer of the service or an exercised and a service of These Yorkee' and the description of the officer of the service or an exercised and a service of These Yorkee' and the description of the service of These Yorkee's and the service of the service of These Yorkee's and the description of the service of These Yorkee's and the service of the service of These Yorkee's and the description of the service of the service of the service of the service of These Yorkee's and the description of the service	Coln Larg	54.2023	5/15/2023	5/15/2023	tim Generater statige (delationshift) Schlein er son eine Schlein Schlein er son eine Schlein Schlefter eine Schlein (Schlein	0	NA	82228	Veptition Management and Impactions	Discontinuel Programs
333	QEIS	004	DEIS_004	7	QEI8_004_07	27 Segregative Stoppattine-Cannot Objects 27 A Segregative Stoppattine-Cannot Objects 47 Provide the Stoppattine Stoppattine Stoppattine Stoppattine Stoppattine Stoppattine Stoppattine 27 Stoppattine Stoppattine 27 Stopp	All compared and an end of the second	Colin Lang	5/4/2023	592023	59.2023	Nene Never and see scholar kommen (vellska Sets Emergence conservations/instaute Based with the And Siller militarian either Internet 2010 1019 (2016) 2016 an	1	NĂ	Appardix D	Appandix D - Ansas for Continued Improvement	ACI PG&E-22-28 – Progression of Effectiveness as deriveness Classification Staty

334	06.5	004 C	DE18_004	8	0655.004_08	Ngaran ya yawan hukan Magaa Ya Piliti Magaa ya y	ndet steppen ihte exection is skonfigen wegenden inside damage and haven aller genoties with reporting out any other steppen in the steppen is the steppen i	Coin Larg	5/4/2023	592023	5/8/2023	tana Anana ata can Yan akabaha mana da ku Bana ata ata ata ata ata ata ata ata ata	ō	NA	922		d Used to Compare and Evaluate a Rotation Consequences of PSPS and Visibles
335	OEIS	004 C	DEIS_004	S	QEI5_004_09	Regarding Construction with Order Ublices on PDPE With Threadwates in the response is ACP PARE 20-30. PORE states: "In-indications on the topic ICD teams PORE topic performance is the reduction of the response of the result of the state of the result of the construct on PDPE and the result of the result of the result of th	b. The ant POID Content Contactor Window Group Report the proteint in the interpret of the proteint in the interpret of the proteint interpret of	Colin Lang	5/4/2023	5/9/2/023	5/9/2023	http://www.gor.com/gor.ahbd/common/cfrl.1/ try/mmagnog.gorgandreas/ahlara/ <u>dealer/widtfreas/widtfreas/widtfreas/</u> glas/affrease.abcs/2023/Dfts.004.ap	1	NA.	Appandix D	Appandis D - Awais for Continued Improvement ACI Ter	21 PG&E-22-31 – PSPS Wind hreshold Change Evaluations
336	OEIS	004 0	DE15_004	10	QEIS_004_Q10	Regarding Tree Full-te and PSPS In its response to ACI (PGL8:22.31, PGL8 states "based on collaboration with the joint ICU team, one of the biggest haunch during PSPS event is the potential for tree fail into lime" (p. 556). a. Explain "one of the biggest haunch during PSPS event" in terms of finis (e.g. it liaithood, consequence).	In Plane stream, TWA Discovery 2012, MC 2015, DOI 2010.0011 and "a kind in National Of Concessor Interface and Plane Stream S	Colin Lang	54/2023	59/2023	59,2023	https://www.ppe.com/ppe_stobal/common/odfs/us fate/emergency-preparedness/natural- disatter/wildfies/end/dre-mitepation- plan/reference-dess/2023/085_004.np	0	NA	Appandix D	Appendix D - Anexes for Continued Improvement The	21 PG&E-22-31 – PSPS Wind hreshold Change Evaluations
337	ons	004 C	DEIS_004	11	085,94,011	Regiment (182) final the owney Hornization sequence by the VHE Ordenbasis In Sec. 2022, 2022 (2022), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2023), 2023 (2	A CHART and CHART SHALL IN A CHART SHALL AND A CHART SHALL IN A CHART SHALL AND	Coin Larg	5/42023	5/192023	5192023	ting, free are contrest to the source of the	1	986	7.1.4	Withins Magatan Brakey Development	slyng ant Exclusing Migation Vielance
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344 TURN	012	TURN_012	1	TURN_012_Q1	 Please confirm the the Singelfed Widths Rtak Speed Efficiency (SWRSE) and Widths Feasabliny Equivalence (WFE) manuses declarated on page 588 of POAE's WARP. A feasibility CPAE's for indegraphicity projects, and A feasibility CPAE's for indegraphic projects, and c. FPGAE does not unreplanding any weath "u" and "u" shows, please signifies with y does not. 	a) Yea. (b) Yea, (b) Comest, Linear March and Carlo III (F) are as subport the avalencian (b) Comest, Linear March and Linear School (b) Comest, Linear March and Carlo III (b) Comest, Linear March and Angel Angel Angel Carlo III (b) The School (b) Comest, Linear March and Linear Carlo III (b) Comest, Linear March and Linear Carlo IIII (b) Comest, Linear Carlo IIIII (b) Comest, Linear Carlo IIIIIII (b) Comest, Linear Carlo IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Tom Long	552023	5/11/2023	5/11/2023	<u>Stos //www.eee.rom/eee_shabal/common/off/Ja</u> <u>Intro//merence-preparatives/introd- gisater/whiles.achifict entities.existen. eta/reference-docs/2013/7/BN_032.eig</u>	0	NA	Appandix D	Appandix D - Anass for Continued Improvement	ACI PG&E-22-34 – Revise Process of Prioritizing Wildfee Misgations

245	TURN	012	TURN_012	2	TURN, 912, 03		The sub-face line first and the independence programs programs (any second in the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP and the MP	Tom Long	55.0023	5/122023	5/122023	ten Oraș a se la statut de comunitația Reference a service a service a service a service de comunitația service a service de comunităția service a service de comunităția service	o	NEA	723	Walla Migato Scang Cavitynet	Overview of Mitigation Initiations and Activities
346	CPUC - SPD (Safety Policy Division)	004	CPUC - SPD (Safety Policy Division)_004	1	CPUC - SPD (Safety Policy Division)_004_01	Another operation CDNC-uponships hypothesis disk (SDV) varies field are as instruction for SDV ASIS TABLE THE present data was expressioned allocations of the data for shift was instructioned and SDV ASIS THE present data are an international for protocol allocations. The SDV ASIS THE SDV ASIS THE Present data are allocationed for protocol allocations. The SDV ASIS T	Name for the sequence chromose anthread as VMR-Drowweg2023 (M, SIP) 004- 005-004-001,	Harny Sweat	552023	5/19/2023	5/17/2023	http://www.aps.com/aps_abba/icommon/official fabr/immergence-cessanthousi/natural- disanter/abba/auditien missatan aban/reference-docs/1021/SPD_004.ap	1)	NØ.	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-08 - Addressing Increase in Risk Events
347	CPUC - SPD (Safety Policy Division)	004	CPUC - SPD (Safety Policy Division)_004	2	CPUC - SPD (Safety Policy Division)_004_02	is addition is the data sequence drives, phases and the following data cultures for each system 1.201707 – Cassify such hydron is advant at some located and "Jones" ("Tair 2" or "Tair 2" or "Read-FTD" 2.2718 – Plandad linker – Provide her fram Plandad links for the location on the day of each system.	Process for the sound information and there are "VMP-DiscoveryBCD_DF	Harny Sweat	552023	5/19/2023	5/17/2023	htte://www.epc.com/opc.skibal/common/offuba http://www.epc.com/opc.skibal/common/offuba disate/white/white/white/semipatan elsen/reference-docs/2023/SPD_204.ap	٥	NIA.	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-08 - Addressing Increase in Risk Events
348	CPUC - SPD (Safety Policy Division)	004	CPUC - SPD (Safety Policy Detailon)_004	3	CPUC - SPD (Safety Policy Dolastel, 204, 03	Provide the total number of crowlimite-days for each File Potential Index safety par year starting in 2014.	This address and completed by the complete the source of days and the the field of the source of the	Herey Sweat	5/5/2023	5/19/2023	5/17/2023	<u>Menn Paren and am Pape</u> , Makel annon Selling Salahan panta ang ang kabala ang kabala Salahan panta ang kabala ang kabala Salahan kabala ang kaba	0	NA	816	Situational Awaraness and Forecosting	Fire Pointfal Index
349	CPUC - SPD (Safety Policy Division)	004	CPUC - SPD (Safety Policy Division)_004	4	CPUC - SPD (Safety Policy Dunking_304_04	Psychole die stad number of dapit per year for each. Fins Protected index stating for each Fins Index Aleas tateling in 2014	Table 2 bootsering for 2018 fo	Harny Sweat	5/5/2023	5/19/2023	5/17/2023	Stract Parene age and tage althout some schaft has data benegene an energieste som ander som att data energieste ander som att som att som alter helfenera disc / 2021 / 2021, 2021, att althout som att som att som att som att som att att som att som att som att som att som att som att att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som att som a	ũ	N/A	835	Structurel Awareness and Forecasting	Fire Potential Index
350	CPUC - SPD (Safety Policy Division)	004	CPUC - SPD (Safety Policy Division)_004	5	CPLC - SPD (Saley Paley Desert, 504, 55	Poynies ha stad number of circuit mile-days for each Fire Pointed Index rating in the HPTD per year starting in 2014	Present for the sequence of comparison balance. The sentence of deep as and the set of t	Henry Sweat	5/5/2023	5/19/2023	5/17/2023	Vita Oraca da san kar shini karan di ka Antoneon da san karan karan karan karan karan karan karan karan atau bakaran dan 7073 VIT UK an	ũ	NA	835	Studional Awareness and Processing	Fire Potential Index
351	CPUC-SPD (Sulley Policy Dealore)	004	CPUC - SPO (Balay Policy Delated, JOH	8	CPUC - SPD (Saley Price Desard, 694, 68	Equite from the still is a constraining for the effect of searcher and fast conditions when excitonamicing its guardemonors, each year on synthese existing to charging searcher and fast conditions year over year?	The VLTD STATUS FARM TABLES AND THE STATUS AND THE STATUS AND THE STATUS FARM THE STATUS AND THE	Heny Swat	5/5/2023	5/19/2023	5/17/2023	tim (Tere agambe alter) month in branch and an ann an ann an ann ann an ann an ann an	Q	NA	838	Situational Assessments and Forecasting	Fee Ponntal Index.
352	СыРА	Set WMP-24	CalPA_Set WMP-24	1	CalPA_Set WMP-24_01	In selection to your response to Question 11 of DR Californiaes PGE 2022/MP-16, or the social parasitive BMD Questionary 2022, DR, O 16 42/17 Aurol. (2014) Contrast of the States share the selection of the State Contrastion pages to the them on adjuster rest at as (2014) State (2014) of the galaxies sharely the adjuster circuit that is to the circuit with OH to UC conversion pages in California (1) of though (s).	The deformant adds. The second secon	Holly Wehrman	5/82023	5/12/2023	5/11/2023	htts://www.sps.com/sps.akbal/common/officias fst/memoranc-creations/natural- disate/relations/widther missiance- plan/reference-deci/2023/Guild-excites_024.sia	2	N/A	8122	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 acuroe 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_stobal/common/odfs/sa fetu/emergency-preparedness/natural_ disaster/wildfires/wildfire.mitigation;	0	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_02	In the first granted POI distribution a result of the localization of specific historical outages, characteristics of assess on environment, or both? Which if the labelenic characteristics is known or assessed to contribute to the first-environment includation of PO	The fixe-galant features (strate contests is value) intrinse registrating panels in PAME is the mole categories as a property of the strategiest	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	stan/reference-docs/2013/MGBA_005.zin https://www.ppe.com/ppe_gbbal/common/pdfi/sa farty/mmrgnon-preparations/instruct- disaater/widdews/addres-addres/instruct- glan/reference-docs/2023/MGBA_005.zip	٥	NIA	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_03	Informations, and to shall degrees: a Vegetation 15. The density part height 24. Assets type 4. Assets type 4. Assets type 5. Assets typ	The data sequences the barres latest parts a first dynamic like and the sequences of the sequences of the second sequences of the sequences of	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	<u>https://www.spe.com/spe.gisbal/common/adii/spa</u> <u>fatu/emergency-operand/spain/adii/spain</u> datatar/adiffee/wildfee-mitigation- glan/wineme-dois/2023.0x6686_505.sig	0	NA	64.1.1,64.12	Risk Methodology and Assessment	Geospatial Maps of Top Risk Ansas 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 colide with a utility pole and cause an outage in the boundary of the image above, and if he POI were to be recalculated, would the area where the outage occurred above an elevated POI? Or would conversely the incremental increase risk of vehicle collation outage be generally distributed near an end increase or a vehice of the interference?	This type of outage would be clearafied into the Contact From Object "third party whichs" subset as lated in Table PO&E- 62.21-1. In sullip, a single acceleration of the wave yment sway over the third-party which model one way or another because threas an another of the Model wave in the advocational term for the wave. In our say that the additional data point would whence the PCH is locations that share be arean convinte characteristics as the accelerate beaters. So, an examinal guidants would real be obligated to the accelerationation. To there would not a signal evely across all an examinal guidants would real be obligated to the accelerationation. To there would not a signal evely across all	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.ope.com/ope_global/common/odfi/ka fetv/emergency_preparedness/natural- disaster/widdfres/wildfire-mitigation- olan/reference-docs/2023.MGRA.605.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
357	MGRA	Data Request No. 5	MGRA_Data Request No. 5	· 5	MGRA_Data Request No. 5_Q5	Are fire weather winds included in the WDRM V3 POI model in any other manner frain that described in WDRM V2 discussion, in which appropriately varify variables such as annual materium or annual days over peak are used as explanatory variables?	Institute where Yes. In WDRW-X3, day-of-event wired speed and feed conditions are significant convertinits in the probability of ignition given an outsign model, which is trained on the conditional at the locations and no the day of each outsigs. Wird and other contributions to "in weather" conditions are also promisered in the consequence calculation in WDRW-X4.	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	Examination and a start of the start of t	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_Sat WMP-25	; 1	CaPA_Ser WMP-25_01	This indexes is Destine that data sequence CARD-costsa-PCE-2022/000-145, planes agreent your response to the cost of the cost		Holy Welvman	5/11/2023	5/18/2023	5/18/2023	skontakenen dan 2011 Artika Arti ya Istan Jewa aga na jeu kabul keman judi ka Ista Terang ang ang akabul keman judi kabu Ista Terang ang ang akabul keman judi kabu Ista Terang ang ang akabul keman judi kabu	1	NA	QDR	NA	Proposed Updates to HFTD NA
359	OEIS	005	OE18_005	1	OEI\$_005_01	Regarding Materity Survey response to Sec 51.2 Gandian 48 Regarding (an Materity Survey response to Section 6.1.2 Gandian 48, Comment Semanyor Revense The ICEE Section 4.2 Canada Antonia and gas, stratations, and Comment Semanyor Revense The ICEE Section 4.2 Canada Antonia and a section 4.2 Contained in other documents, previols these and cliefy what sections the docustion is contained in Contained in other documents, previols these and cliefy what sections the docustion is contained in .	The CONFECTIVAL analysis are taken in a provided provided transmit to the intercompany of contraction frame. In the CONFECTIVE and CONFECTIV	Colin Lang	5/11/2023	5/16/2023	5/16/2023	https://www.gpa.com/gpa_global/common/pdli/la fsty/emergency-preparedness/natural- disater/widtense/midlenessingerion- glan/reference-docs/2023/0825-005.2p	3	NA	Maturity Survey	Maurity Survey	Maturity Survey
360	OEIS	005	OE18_005	2	OEI8_005_02	Regarding Maturity Romey reagonase to San E.1.4 Quantities 62 Regarding the Maturity Survey reagonese to Section E.1.4 Quanties 82, POLKE answered "yes" that an external third party resultation (an included every hit yes) area. Please provide a copy of the most incert third party restaution.	PCAE conclus biendu platic needing with platic safety parenes, skinds of ficials, and dher itsenster gives its, brack farteduk- nakes to be company to reingency suppose gives (PCP). Although Indiack has bein scholar to format evaluation have inference Scholar of a de CEP) could call of PCAE values that the following this werpgic company, globalicommorphil. Nathytimes gives preparedness/sharad saasan/hdfrea/hdfreinestgatop- phi/kgoophilg-documents/sharad.2016.72.02 minutes	Colin Lang	5/11/2023	5/16/2023	5/16/2023	https://www.pge.com/pge_global/common/pdfs/ua fsty/emergency-preparathess/natural- dinater/withfres/withfre-milgation- plan/reference-docs/2021/085-005-sip	٥	NA	Maturity Survey	Maturity Survey	Maturity Survey
361	OEIS	005	OEIS_005	3	OEIS_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. Planese periods around roll more caref SME evaluation(s).	and the dist additional information responsibility of the CERP tracks. POSS consists even where where Sub-Role Manuel Fourth to unusuate the CERP and the associated functional and taxand specific immeass. The process for this annual verview is adoutment on VMP-Rolework/2023. Rpc EBS (200-ROMALINE) COMP (adf) Please none, these weiver associates are considered working meetings and do not insuit is a formal devaluation or stoch.	Colin Lang	5/11/2023	5/16/2023	5/16/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/widdfres/wildfire-mitgation- plan/reference-docs/2023/0015_005_sip	1	NA	Maturity Survey	Maturity Survey	Maturity Survey
362	TURN	013	TURN_013	1	TURN_013_Q1	1. Following op in TURN SY 155(b) and POAC's response. If a diversity of the temporal system of the temporal system of the temporal system. The second and the temporal system of the temporal system of	a. The top 20 percent of risk narked circuit segments is dependent on the number of circuit segments analyzed in each WDRM model. For WDRM v3, the model includes all circuit segments across PG&E's entire overhead distribution system.	Tem Long	5/11/2023	5/16/2023	5/15/2023	stas://www.see.com/see.uk/ski/common/uk/uk shat/minrapico.com/ski/ski/uk/uk/ disata/wk/ski/ski/ski/ski/ski/ski/ski/ gian/televence.docs/2023/TURN_033.sep	٥	NIA	8.1.2.2	Grid Design, Operations, and Maintenance	Undergrounding of Electric Lines and/or Equipment
383	Gene Pener Institute (DP)	002	Green Power Institute (GPI)_002	· ,	Orean Power Instates (SPI)_1031_01	Passe protects: The number of years moved in such year from 2015-2022 and the program under which the samouth second at the such as the passes of the samouth and 2015 2014 and 2015 and 2016 and 2014 and 2014 and 2014 and 2014 and 2014 The such as a such as a the samouth and 2014 an	Nacional Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particular Particul	Zoe Harrold	5/11/2023	5/16/2023	5/162023	tame (lower an concluse a biological state of the second state of	o	NA	82224	Vegetates Meagureent and Topositions	Tree Resoul Instituty
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 cleanances (> 12).	1 str. 407 There are approximately 40,000 HFTD and HFRA miles in POSE services territory. POSE protoma isopection on all the miles within HFRA and HFTD areas. While POSE does not have a program declared be within experiment of bolicity in the procession in General Order 56, Rule 35 and our Databution Standards which recommends a minimum 12-feet of Genarics at firms of thin in Hgh FRa-Thead Databution doe endered the interme elargence experimentation to the work within HFRA.	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	http://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/widdnes/wildire-mitigation- plan/reference-docs/2023/081_002_stp	٥	NA	82.3.3	Vegetation Management and Inspections	Cleanance
364	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	2(a)	Green Power Institute (GPI)_002_02(a)	Please provide the number of distribution line miles PGLE will perform timening on to achieve enhanced characters (* 12).	PAEE dawn on these any proceeding alternative seguring throng the proof. The set on manufactural are been of 2002 CPAE for these instrumentations in the set of the ord, has as a seguring of the set of the comparison of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of t	Zoe Harrold	2/2/2024	45/2024	4/3/2024	https://www.pge.com/ssisets/pge/docs/outages_ and-sufer/foutage-preparedness-and- support/GPL-002.stp	٥	N/A	8233	Vegetation Management and Inspections	Clearance
365	Green Preer Institute (GPI)	002	Green Power Institute (GPI)_002	3	Green Power Institute (GP1)_002_03	Please proche any existing quantitation matrixs (og le grundlaads, etc.) on he stud annour for vagatation management "water" for invalues ja produced aan je are finas 2005 – 2002, etc. Die annual annouels that are dispussed of a recycling landlaas, wording, toomaas Lodinas,or oter landlas.	PAGE does not praw appendix management "wate" data but of Mynapeen. Vapatities management "wate" data data the FAGE comparison of prays, which include comparison and the Mynapeen appendix and the FAGE data the FAGE comparison of the Mynapeen appendix and the Mynapeen appendix and the Mynapeen appendix and the Mynapeen appendix and the Mynapeen appendix append	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	<u>bttp://www.spe.com/ege_pbbal/common/edfs/au fstp/emergence-ensurchers/nitrus/ disater/wittles/widtle-mitpation: gian/wisence-docs/2023/QPI_002_dp</u>	٥	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 requests to retain woody biomess resulting from vegetation management activities on private property, state property, and federal property.	 - 2021: 35.800 toma 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	http://www.ope.com/ope.ekbbal/common/odfi/ia fety/emergency-oreparedness/natural- disater/widdfres/widdfre-mitipation- olan/reference-docs/2023/GPI_002.so	0	NIA	8232	Vegetation Management and Inspections	Wood and Slash Management
367	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	5	Green Power Institute (GPI)_602_05	Please distribut carriert agorements and any recent (2021-Present) communications with table and federal agencies regarding faels and allesh management princicies on states and federal lands, respectively.	The ULE Preval Sensite (2012), thereas it uses the Mergenerer (BUL). National PrevL Sensite (PRE), and California State (Add)	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	<u>http://www.spe.com/ppe.gbbai/common/pdfs/sa faty/omerpency-preparedness/natural- dinater/withfres/withfreemigation- elan/wiference-docs/1023/GPL_602_ap</u>	٥	NA	8232	Vegetation Management and Inspections	Wood and Slash Management
368	MGRA	Data Request No. 6	MGRA_Data Request No. 6		MGRA_Data Request No. 6_Q1	PC&E was requested to provide an Excel spreadsheet containing outage IDs. These were delivered with an OutageID totally currelated to the DOutageID that it lasts in its outage data provided as a result of DR1. Please provide the file sent in reporters to DR4-08 as soon as possible.	"WMP-Discovery/2023_DR_MORA_006-0001Abb01 xits/* contains a new column called "DOutgelD" that will align with the same cutage identifier (ID) from DR1.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	http://www.ppe.com/ppe.global/common/pdfs/sa fstv/emergency-organizationsi/natural_ disaster/widdfres/wildfree-mitigation; plan/reference-docs/2023/MGRA_205.zip	1	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
369	MGRA	Data Request No. 6	MGRA_Data Requesi No. 6	1 2	MGRA_Data Request No. 6_02	Please add (or re-add) a simple "cause" athibute to this outage file.	"WMP-Discowerg2023_DR_MGRA_006-Q001Atch01xiss" contains a new column called "basic_cease" as requested.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	http://www.ppe.com/ppe_slobal/common/odfs/sa fetu/emereency-oreparedness/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023/MGRA_006.zip	٥	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	1 3	MGRA_Data Request No. 6_Q3	Likewise, please add 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 DoutageID.	"WMP-Discown/2023_DR_MGRA_006-Q001Ab1011x8x" includes both "basic_cause" and "D0xblgeID" for cross-wiferencing.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.ppe.com/ppe_elobal/common/odfi/ia fety/emergency-oreparedness/natural- disatter/withfres/withfre-mitigation- elan/reference-docs/2023/MGRA-005.ip	٥	NIA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
371	MGRA	Data Request No. 6	MGRA_Data Request No. 6	4	MGRA_Data Request No. 6_Q4	If there are refusals or delays to the above please provide the EPSS data in a kmz format similar to that provided in response to MGRA DR2-Question 8.	Not applicable.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.gee.com/gee_stybal/common/gdfi/wa fsty/emergency-oregatednesi/natural- disatter/widfres/widfire-mitigation- plan/reference-docs/2023/MGRA_005.sip	٥	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings

							a. Please see the following table for average cost per circuit mile for undergrounding.										
372	CPUC - IPO (Salky Paley Disaure)	005	CPUC - SPO (Safety Policy Disason)_005	1	CPUC - IPO (Safety Paicy Desaurt_2015, OT	1 Regarding costs interest in POLE's undergrounding prif freedesing indigation indicate projects, used in including costs influency and project leadably as distributed in the 2023 2025 MPP (b, 3 to dee ASS), which was also associate part contral file of workshop (as 2022, 2012, 4 to 2022, 3 to 10 HPT), and her workshop associate part contral file or workshop (as 2022, 2012, 4 to 2022), an HPT (b, ross-HPT), which workshop associate part contral file or workshop (as 2022, 2012, 4 to 2022), and HPT (b, ross-HPT), and her through the standard standard standard part contral standard standa	and taken sub-grant hubiting output gets and taken shall much Al- work of an analysis of the shall much an an analysis of the shall much Al- series of the shall much much and an analysis of the shall much and an Company of the shall much and an analysis of the shall much and an company of the shall much and an analysis of the shall much and an and an analysis of the shall much and an analysis of the shall much and an and an analysis of the shall much and an analysis of the shall much and an and an analysis of the shall much and an analysis of the shall much and an and an analysis of the shall much and an analysis of the shall much and an analysis of the shall much and an analysis of the shall much and an analysis of the shall much and and an analysis of the shall much and an an analysis of the shall much and an analysis and an analysis of the shall much and an analysis of the shall much and and an analysis of the shall much and an analysis of the shall much and an analysis of the shall much and and an analysis of the shall much and an analysis of the shall much and and and and and and and an analysis of the shall much and an analysis of the shall much and and and and and and and an and and and an analysis of the shall much and an and an and and and and and and a	Kevin Miler	5/152023	6122023	6/12/2023	tine lawou ee condex, stabilismen lahid kalameter ee aanada kalameter daarahaan ee aanada kalameter daarahaan kalameter kalameter daara	1	NA	8122	Gid Dargs and System Hardwing	Undergrounding of Electric Lives and or Exponenti – Dahladara
373	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	2	CPUC - SPD (Safety Policy Division)_005_02	2 Annals he apply can estimate transform to independing prime. Provide the call estimate is a concerning walk or exciteding local to g, bibliong 1. Fin allow mails. Private these priority for an deconvention on the formation SPO can indexted the cost estimate.	ward and cong. There activates are is stated on fracture can be completed interpretently with VS-2015 and The gast's completed propings are PGAE. Is set to a state of the complete and the complete can be completed and the complete and the Combinations Trait Count Management for Management for Complete and Count Count Count Count Count Count Count Management for Count Count Count Count Count Count Count Count Count Count Count Count Count Count Count Count Count Count Count Count Count Count Count Count Count Count Count Count Count Count Count Count Count Count Count Count Count Count Count Count Count Count Count Count Count Count Count Count Count Count Count Count Count Count Count Count Count Co	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	Nton //www.see.com/gez_shabilicormoni/off/Juz http://www.genzy.genzyawidewi/vistural- disastars/widewing-bellen opjastion_ glan/wiseme=docs/2013/590_005.sp	o	NA	8.1.2.2	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 (Safety Policy Division)_005_03	3 How is POLE incorporating substrations white/bity is g, encountering hard took, slope, or other conditions presenting significant, physical obstacles) into undergrounding cost calculations? Pounds an example.	PAGE receptors that subsurdlex variability contributes to undergrounding costs but can an an annual particle subsurdlex variability learn this to profit cost and the comparison of the subsurdlex variability are costsmal or the for comparison of the subsurdlex variability are costsmal or the profits. PAGE describes construction have variable to subsurdle and the profits. PAGE describes construction have variable to subsurdle variability and these profits. PAGE describes construction have variable to subsurdle variability and these profits. PAGE describes construction have variable to subsurdle variability and these profits. PAGE describes construction have variable to subsurdle variability and the profits. PAGE describes construction have variable to subsurdle variability and the profits. PAGE describes construction have been profits of the subsurdle variability and the profits. PAGE describes construction have been profits of the subsurdle variability and the profits. PAGE describes construction have been profits of the subsurdle variability and the profits. PAGE describes construction have been profits of the subsurdle variability and the profits. PAGE describes construction have been profits of the subsurdle variability and the profits. PAGE describes construction have been profits of the subsurdle variability and the profits. PAGE describes construction have been profits of the subsurdle variability and the profits. PAGE describes construction have been profits. PAGE describes construction have been profits of the subsurdle variability and the subsur	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.ppp.com/ppp_ph/bal/common/offs/ha fsty/energency-preparedness/natural- disater/widdfess/widdres-milipation- plan/wiference-docs/2021/3PD_005.sip	٥	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
375	CPUC - SPD (Salety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	4	CPUC - SPD (Safety Policy Division)_005_04	4 PGLE has aliable the Collform travels depth regulations as a social PGLE have help in agricultures. How has the last of the Collform Technologic investments for 2022 2023 for a social day in agriculture for 2022 2023 for a social day in agriculture for 2022 2023 for a social day in agriculture for 2022 2023 for a social day in agriculture for 2022 2023 for a social day in agriculture for 2022 2022 for a social day in agriculture for 2022 2023 for a social day in agriculture for 2022 2023 for a social day in agriculture for 2022 2023 for a social day in agriculture for 2022 2023 for a social day in agriculture for 2022 2023 for a social day in agriculture for 2022 2023 for a social day in agriculture for 2022 2023 for a social day in agriculture for 2022 2023 for a social day in agriculture for 2022 2023 for a social day in agriculture for 2022 2023 for a social day in agriculture for 2022 2023 for a social day in agriculture for 2022 2023 for a social day in agriculture for 2022 2023 for a social day in agriculture for 2022 2023 for a social day in agriculture for 2022 2023 for a social day in agriculture for 2022 2023 for a social day in agriculture for 2022 2023 for a social day in agriculture for 2022 2023 for a social day in agriculture for 2022 2023 for a social day in agriculture for 2022 2023 for a social day in agriculture for 2022 2023 for a social day in agriculture for 2022 2023 for a social day in agriculture for 2022 2023 for a social day in agriculture for 2022 2023 for a social day in agriculture for 2022 2023 for a social day in agriculture for 2022 2023 for a social day in agriculture for 2022 2023 for a social day in agriculture for 2022 2023 for a social day in agriculture for 2022 2023 for a social day in agriculture for 2022 2023 for a social day in agriculture for 2022 2023 for a social day in agriculture for 2022 2023 for a social day in agriculture for 2022 2023 for a social day in agriculture for 2022 2023 for a social day in agriculture for 2022 2023 for a social day in agriculture f	Anno Anno Anno Anno Anno Anno Anno Anno Anno Anno	Kevin Miler	5/15/2023	6/12/2023	6/12/2023	http://www.gga.com/gga_globai/common/pdli/la fsty/imergency-preparednesi/natural- dinater/widfens/widfer- glan/widence-docs/2023/SPD_005.8p	٥	NA	8.1.2.2	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 is in not considered in these calculations, but is expected to be longer than overhead lines. PG&E also expects that by undergrounding distribution lines, PG&E's long-arm months for constitution and minimizers workshift on representation of other	Kevin Miler	5/15/2023	6/12/2023	6/12/2023	https://www.pee.com/pee_elobal/common/edis/sa fety/emergency-orepandness/natural- disaster/wildfres/wildfre-mitipation- plan/reference-docs/2023/SPD_005.sip	o	NA	8.1.2.2	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	6	CPUC - SPD (Safety Policy Division)_005_06	$ \frac{1}{1000} \ \ km^2_{\rm constraint} \ \ m^2_{\rm constraint} \ \ how a set of the set o$	a. The comparison administration of combinate to underground ministration (123) ministration on adjust metal providers in a high classification of combinate providers in the provider administration of the comparison of the provider administration of the comparison of the compari	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.pep.com/pep_sishalicommon/offs/a fatu/immergence-properties/instructi disatur/withfres/within- gian/witerence-docs/2023/VPD_005.stp	0	NA	81.22	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
378	CPUC - SPO (Saley Poly Divisor)	005	CPUC - SPO (Safety Policy Dielaton)_005	7	CPUC - SPO (Saley Pelcy Desire), 805, 67	7. On the spin-temperature to dear. In White Is the shadow in operation table provides 150° expects to see the following components inside of the Month is the National Amount and examination and examination and to sum. Electropic by a provide the stream and examination and applications and applications. In Department of the stream and examination and applications and applications. In Department of the stream and examination and applications and applicat	A dear atomic as part of a A dear atomic as part of a A dear atomic as part of a A dear atomic as a dear atomic as a dear and a dear atomic as A dear atomic as a dear atomic as a dear atomic as a dear atomic as A dear atomic as a dear atomic as a dear atomic as a dear atomic as A dear atomic as a dear atomic as a dear atomic as a dear atomic as A dear atomic as a dear atomic as a dear atomic as a dear atomic as A dear atomic as a dear atomic as a dear atomic as a dear atomic as A dear atomic as a dear atomic as a dear atomic as a dear atomic as A dear atomic as a dear atomic as a dear atomic as a dear atomic as A dear atomic as a dear atomic as a dear atomic as A dear atomic as A dear atomic as A dear atomic as a dear atomic as a dear atomic as A dear atomic as A dear atomic as A dear atomic as A dear atomic as A dear atomic as A dear atomic as A dear atomic as A dear atomic as A dear atomic as A dear atomic as A dear atomic as A dear atomic as A dear atomic as A dear atomic as A dear atomic as A dear atomic as A dear atomic as A dear atomic as A dear atomic as A dear atomic as A dear atomic as A dear atomic as A dear atomic as A dear atomic as A dear atomic as A dear atomic as A dear atomic as A dear atomic as A dear atomic as A dear atomic as A dear atomic as A dear atomic as A dear atomic as A dear atomic as A dear atomic as A dear atomic as A dear atomic as A dear atomic as A dear atomic as A dear atomic as A dear atomic as A dear atomic as A dear atomic as A dear atomic as A dear atomic as A dear atomic as A dear atomic as A dear atomic as A dear atomic as A dear atomic as A dear atomic as A dear atomic as A dear atomic as A dear atomic as A dear atomic as A dear dear atomic as A dear dear A dear atomic as A dear d	Kevin Miler	5752023	6/12/2023	6/12/2023	Nation (Jacob Restance) and Adult Tammar (Jacob Schlinger and Schwartherman (Jacob Schwartherman (Schwartherman) glachedwarten Schultz (Jacob Schlinger Schlinger and Schlinger Schlinger Schlinger and Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger Schlinger	ð	NIĂ	\$122	Gel Dasige and System Herbering	Uningsonding of Electric Lines and the Espignant – Databadien
379	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	8	CPUC - SPD (Safety Policy Division)_005_Q8	B. Please provide WMP-Discovery2023_DR_TURN_007-2001Atch01CONFulax, used to address TURN Data Request 7, Quastion 1, discussing RSE calculation for system hardwring.	Total List Cost Per Mer in SM 52:11 54:18 Please see "WMP-Discovery223_DR_TURN_007-2001Ab:h01CONF-stax."	Kevin Miler	5/15/2023	6/12/2023	6/12/2023	https://www.pge.com/pge_global/common/pdfs/sa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	1	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
380	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	9	CPUC - SPD (Safety Policy Division)_005_02	1 On page 191 of the 2023-2023 VMP POLEE states that the WORK of synthesecrets in "POLEE's Historical Synthese Data, 2015;322 (Specientaria);2520 CPUC-reportable synthese and expensional;1520 on-bacteria to rePOLE and the synthese of the synthese Data and the synthese of the synthese Data and the synthese of the synthese OLE of the synthese	C the "MRI Standard gradent Get devolutional or page 111 of "ASIA" VMRI A and the stream gala late to standard gradent Get and stream and the stream and the stream gala late to stream of the support of any STAN and the stream and the STANDARD and STANDARD AND AND AND AND AND AND AND AND AND AND AND AND AND AND AND AND AND AND AND	Kevin Miler	5/15/2023	6/12/2023	6/12/2023	olan/mlerence-docs/2023/SPD 005.80 https://www.gee.com/gee_slobal/common/odfs/laa fetu/immerance-oreganethesi/natural- disaster/witefres/witefre-mitigation; glan/wherence-docs/2023/SPD_005.80	0	NA	6.2.1	Risk Methodology and Assessment	Risk and Risk Component Identification
381	CPUC - SPO (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_D06	1	CPUC - SPD (Safety Price Desire), 606, 01	generatives: 1.400 + samples and by SPO perform approach is the discongraphy in its estimativity is such to obtain the samples and the samples are approach in the discongraphy in its estimativity of the samples performance of the samples and the samples are approach in the samples are approach in the samples in the samples are approach in the samples are approach in the samples are approach interformed and the samples are approach in the samples are approach in the samples are approach in the samples are approach in the samples are approach in the samples are approach in the samples of provide an update on other the analysis will be fitted and a later the analysis when it is the same.	where any card taking different any parameters of the source of the sour	Kavin Miller	5/17/2023	5/22/2023	5.222023	May Tomo ga san iyo Abd Assembly May Index and Assembly Assembly Assembly Index and Assembly Assembly Assembly gas/affected assembly Assembly Assembly gas/affected assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly Assembly A	D	NA	8.1.8.1.1	Grid Dasign, Operators, and Mananance	Protective Equipment and Device Seatings
352	CPQC - SPD (Salay Pelay Delaw)	005	CPUC - SPO (Salary Policy Drivate)_008	2	CPUC - SPD Staley Pricy Desiret, 60K, G2		In Advancements Table The second se	Kevin Miller	5/17/2023	5222023	5/22/2023	May, Toron di katalah di Abahasan ajabila Bahasan di katalah di katalah di katalah Bahasan di Katalah di Katalah di Katalah Jahasan di Katalah di Katalah di Katalah Jahasan di Katalah di Katalah Jahasan di Katalah Katalah di Katalah Katalah di Katalah Katalah di Katalah Katalah Katalah	0	N6A.	8122	Cel Dasy ad Spann Hedenig	Udargeordhy of Espele Lines auför Espignund – Dahladon

383	CPUC - SPD (Safety Policy Division)	607	CPUC - SPD (Safety Policy Division)_007	CPUC - SPD (Safety Policy Division)_017_01	1 What types of meaned conductor total of contractor, makerial of conductor, where noise of another – I FOEE and the second conductor types rear coastal area?	The CORFORMULA automates has togened the prevent of hear excerning/reg automating in the prevent of the core of the core of the transmission of the core of the c	Herry Sweat	5/17/2023	5/18/2023	5/18/2023	<u>Inter Theory op combines</u> photof common/all has <u>Stry (many program descriptions</u> <u>distry (many program descriptions</u> <u>photof interview descriptions</u>) <u>photof interview descriptions</u>	3	NA	8.1.2.1	Orid Design and System Hardering	Crewel Conductor Installation - Dastitution
284	058	005	0518,006	085,090,01	Anothing PGAE's requires to CBI Ford 2 Countion 15, Advances 11 Anothing PGAE's requires to CBI Ford 2 Counting 15, Advances 11 Anothing PGAE's requires the CBI Ford 2 and and advances and particle plant 2 ford 2 ford 7 Research and advances 2 Anothing PGAE's requires the Advances 2 Counting PGAE and 2 Ford 2 ford 7 Research and advances 2 Anothing PGAE and 2 Research 2 Counting PGAE and 2 Research 2 Research 2 Anothing PGAE and 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Anothing PGAE and 2 Research 2 Research 2 Research 2 Research 2 Research 2 Anothing PGAE and 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Research 2 Resea	confidentiality declaration. a. There is no difference between the terms "Field Safety Reassessment" and	Dakota Smith	5/182023	5/23/2023	5252023	1000. Preve ap concluse, attributions which is high-many process and accessible in the analysis of the the conception, and other as data (2013) 1016, 2014 and and other as data (2013) 1016, 2014 and and and and accessible in the conception of the conception of the conception of the conception of the conception of the conception of the conception of the conception of the conception of the conception of the conception of the conception of the conception of the conception of the conception of the conception of the conception of the conception of the conception of the conception of the conception of the conception of the conception of the conception of the conception of the conception of the conception of the conception of the conception of the conception of the conception of the conception of the conception of the conception of the conception of the conception of the conception of the conception of the conception of the conception of the conception of the conception of the conception of the conception of the conception of	ŝ	NA	817	Open Work Online	м
385	OEIS	005	OEIS_606	0E18_006_02	Regarding TO-SELS Offer Data Research Provide for Molecular International Conference and Conference and Data Provide for Molecular International Conference and Data Automatic Interpretation In Data Regard 20 Control 1 Automatic Interpretation In Data Regard 20 Control 1 Automatic Interpretation Interpretation Conference and Data Automatic Interpretation Interpretation Control Interpretation Automatic Interpretation Interpretation Interpretation Interpretation Automatic Interpretation Interpretation Interpretation Interpretation Interpretation Automatic Interpretation Inter	The CDRFIDCHTIAL assistances are being provided puscants to the assistance of the provident state of the CDR State of the CDR State of the the meganited confidential assistances provided to CDA Allocations. In Parama are YMRD compared (pp. 000), EXERCIDED and Parama are regarized confidential assistances prevently provided to TURN.	Dakota Smith	5/18/2023	5/23/2023	5/23/2023	<u>Inter lineve ces confess stabilicannos/off/u</u> <u>Saturmerence-createdeas/attail</u> <u>disaturbuildeas/million million</u> <u>alminference-docs/2023/0015_006.sp</u>	2	N/A.	NIA	NA	NA.
386	OEIS	cos	OEI8_005	0E18_008_03	Appending PAGE is response TURNO Laborationard 7, assisted 3 for search of the second sequences listed in part (b), provide the following via Excel 1. VPE core 1. VPE for the second sequences of the second secon	Answer see advantument "WHP Closs-encyclic), DIP, CEID, 1996 COMMARCH and Ure to sequented comparisogness and the Parent mark in Following Carl And a ward, there are for comparison to the Comparison of the Co	Dakota Smith	5/18/2023	5/23/2023	5232023	http://www.sps.com/apie_abbal/common/off/i/u fatter/ummegance.com/abbal/common/off/i/u disater/uniference.docs/2003/0005_006.stp shan/orfscence.docs/2003/0005_006.stp	1	NIA	81.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
387	ons	007	QE15,597	OR5,897,01	 Tenjo Jington integration applicable. Tenjo Jington integration applicable.	The CPUC Bound (2) 10 17 012 A source of the program is an interpret for discretion of the program is and interpret for any operation of the program is any operating of the program is any op	Alan Solemon	5242023	5/38/2023	5302023	tors: Deva set anniger, stabilizanten laft da Andersamera en anadar al andersa Andersamera en anadar al andersa al administrar en anadar (2011/2013/2013)	o	NA	545	Energiesy Paganthesis	Catome Report VIVIFie and PSPS Econograms
388	QEIS	608	OEIS_008	085,008,01	Date: Unified and Refer and Refer and Section assessment and Refer and Re	A. An disperiation for the data at its intervention of the at a constraint is a clear as an one provide the main intervention of the second	Dakota Smith	5252023	5/31/2023	5/31/2023	1010. There are confere that is more failed in the second set of the second second second set of the second second second second set of the second seco	ũ	NA	82225	Vegetation Management and Inspections	Focused Tree Inspectors
389	065	005	OEI8,608	0656,001,02	Regarding Undergrowning Workplan Tergen a Screen with YEAE has extract an employed provided within its workplan when comparing PSAE's screen with YEAE has extract an employed the PSEE 41.23 Journ YEAE's 2223-2020 thit if works has Terg 275 a. Provide tor wanning of an explored Table PSEE 41.23 Journ YEAE's 2223-2020 thit if works have been been been been been been been be	The determinant experiment of the determinant of constraints expendent of the second s	Dakos Smith	5252023	5/31/2023	5312223	1000. Person any annotana attained announced of the detailmining over a semantimetric balance distant attained and attained attained particulation of a statistical	1	NA	8123	Ord Design and System Hardwring	Dumbuto Puli Represents and Reductation

390	CES 6	05	OE15_608	3 068,88,03	Regaritry logistics Fiel Rates and the second second second from 2018 to 2022	Prese for PAEs Total and the distribution method COV adabted and paid registrations in the label of the Pails and the for theorem and in outry distribution PAEE projects a for water and addition of the PAEE projects and the outry PAEE projects a for water adout the state bases - The data as calculated and bases	Dakos Smith	5257023	65003 65003	time il increase and ingested increased in the international and an additional tables for a state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the stat	NA	8132	Asset Inspectives	Dashdon Asar Inga dina
321	065 o	08	OE18_008	4 065,384,04	Ingenting Yold21 vegenese TURNO 101 O autoria 4 A Product Alexandres Michael Net Holinger gelfande comme. La VIR Alexandres Michael Net Holinger gelfande comme. La VIR Alexandres Michael Net VIR Alexandres Michael O'20, wel explain why Hay are not included in the second	a. Please see shutchest "WWP-Ducovery002), DP, QEI, SNA QEMAND1 Ain for the second	Dakota Smith	5252023	5312023 5312023	The Time and a share distribution of the International According to the State State of the According to the State State of the According to the State State of the State of the State of the State State of the State of the State of the State State of the State of the State of the State State of the State of the State of the State State of the State of the State of the State State of the State of the State of the State State of the State of the State of the State State of the State of the State of the State of the State State of the State of the State of the State of the State State of the State of the State of the State of the State of the State State of the State of the Sta	NA	Appandix D	Appendis D - Anam for Continued Improvement	ACI POLE 22.54 - Proving Process of Providing Waltins Magazines
392	CPUC - SPD (Safety Policy Division) 0	05	CPUC - SPD (Safety Policy Division)_008	1(a) CPUC - SPD (Safety Policy Division)_008_01(SPD appreciates the timely response and provision of ignition data as requested, via "WMP- Discovery2023_DR_SPD_004-Q001Atch01." However, it appears the data in Columns U ("Outage Date") and V	Please see "WMP-Discowry0023_DR_SPD_008-0011Acid11six" for the updated apreaduleer with the requested connectore to columns U and V.	Kavin Miller	5/26/2023	531/2023 5/31/2023	http://www.eee.com/eee.alobal/common/odfs/sa fstp:/emrepence.com/set/set/intural; staater/widdres/set/inte-mitigation; efen/widerence-decs/2021/SPD_008.ep	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-06 – Addressing Increase in Risk Evens
393	OEIS o	09	OE15_009	1 OEI8_059_Q1	OIT. Reperting POLICY Secondary well Service Linus With International of POLICY association of the Statistical Secondary or service With International One of the Statistical Secondary or services have for POLICY associated descendary or service 3. What he have all advancementing miletage to accordary or services have for POLICY associated 2023-2020 where the secondary comparison of the orientegrounding home may relate all accordary or services have memory	a Match / Annich / PAREL vandengsconding program have associated association per advanced for the locations of a location for Data for Balas / DATA for Data for Balas / DATA for Data for Balas / DATA for Data for Data	Dakota Smith	6/1/2023	882023 882023	<u>Han // avo see contree stabilitamonitatilus</u> <u>Intri merence cenentativalitatus</u> <u>disarte intri poli di di di merencia</u> gladinference das 17233/0015, 002 de	NA	8.1.2	Grid Design and System Hardening	Undergrounding of Electric Linea and/or Equipment – Distribution
394	CPUC-SPO (Sulley Policy Debace) o	09 (CPUC - SPD (Bakey Policy Dhiaten)_009	1 CPGC - BPG (Salary Petry Distance), (58), (71	1)Compare 348.317 of the 1223 1948 PCAE diseases to non-students from undergrounding work and name the large students and the students and	The second secon	Karoin Milar	62.0023	682023 672023	Zenz Zinan opsanleg afdel sensenish ha Antonish defa antonish a Antonish defa antonish alarian defa alarian def	NA	812	One Design and System Headworks	Undergranding of Electric Union and the Example of - Databates
395	CPUC-SPD Safety Pericy Device) 0	03	CPUC - SPD (Safety Putcy Division)_009	2 CPUC - BPD (Balley Paley Deserc), 000, 02	20n yang 66 ci la 2023 WMP POLE salam tiwa kaon ni "Nadosef kao and dustan of PSHS wents" and Table for a fan di salam tiwa PSHS a ka ka di and manat kawa PSHS a ka ka ka di and manat kawa PSHS a ka ka ka di ana di ang pang ka di ka ka table ka ka di yana nadana. Na kadana n ang pan of the pronoses such as EPSS (an wey)		Karain Miller	6220023	88/2023 67/2023	<u>http://www.get.om/get.ght///instruct/ght/st</u> United aprice of an and a state of a state of a state of a state and a state of a s	NA	812	Public Saley Prove Share!	Ventication of Frequently De Enropeed Disease
396	CPUC - SPD (Safety Policy Division) 0	09	CPUC - SPD (Safety Policy Division)_009	3 CPUC - SPD (Safety Policy Division)_009_03	3)PGAE has less than the required number of personnel with negated training for several categories in Table 8- 39 PGAE's Personnel Taining Pergarans for Walter and PSPS Events. Other tables while to baltiffy indicatel, if for example, all attraffs will complex training on this and manos for not at bling complexel is the siming of table's required provision. Why we there less than required walass of personnel not completing the training?	Instance the offend various associates to constraine innovation to the user frame DR2D has a is constant fields and collabor of molecular offend personnels in a Berlanger Operations Central (EOC), As such was an air various associated to an air constraints. In addition, different positions within the EOC approx offender water of larging. Some of the Berland personal and the EOC approx of the entered of larging. Some of the increasing the runbar of instructions this years to be able to increase these offerings in 2024.	Kavin Miller	6/2/2023	6/8/2023 6/7/2023	http://www.eee.com/eee_stobal/common/coff/us fsto/emrepency_conservations/intural- disader-woldforse/utilitien_emitpation_ glass/inference-docs/2023/JJPD_002.ep	NA	81.83	Grid Operations and Procedures	Personnel Work Procedures and Training in Conditions of Elevated Fire Risk

397	CPUC - SPD (Subsy Policy Division)	609	CPUC - SPD (Safety Policy Division)_009	4	CPUC - SPO Balary Pelay Delateri, 599, 54	4PGAE proton mans to with reasonage except in Table 3-0. PGAE's Potocost for Emogency and the except product or space of the second static space of the second second space of the second secon	PAGET and its way't that mensages are individued to the photon standard and and an advances of the top count of scored analogue of the promote advances of the photon standard and advances of the photon standard and advances of the photon standard and advances of the photon standard advances of the photon advances and the photon standard advances of the photon advances of the p	Kavin Miller	6/2/2023	882023	6/7/2023	Tanan Provinsi ang san Jung sakah Santanan Juli Asa Tang Santang ang sang sang sakah Santang Santang Santan Juli Pang Santang Santang Sakah Juli Pang Santang Santang Santang Sakah Juli Pang Santang Santang Santang Sakah Juli Pang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang Santang	ũ	N64	8441	Energiney Programmes	Passos for Energino Commonition
398	CPUC - SPO (Safesy Policy Division)	009	CPUC - SPD (Sallery Policy Division)_002	5	CPUC - SPO Balay Pelay Delawri, 599, 55	EPCME sears indication to APAME shapper. Now down PCME twort the flews indications are received as Down PCME from any community to be placed and provide the search of the search of the context information on the context to hip excurs auch important indices are being search by the service incident incident.	and Packs have provide an example or acceler for inclusion for information between types of the inclusion of	Kavin Miller	6/2/2023	882023	6/7/2023	Tatao Panto ata aming atalah kanana kata Indonesian dina dina dina atalah kanan Kanan dina dina dina atalah kanan Kanan dina dina dina dina dina dina dina Kanan dina dina dina dina dina dina dina	0	NA	853	Community Outwach and Engagement	Engagement With Access and Purchase Needs Reputations
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400	CPUC - SPD (Safety Policy Division)	009	CPUC - SPD (Safety Policy Division)_002	7	CPUC - SPD (Safety Policy Division)_009_07	TPGAE saves that is API calatomic rises not anow the door, the conficultin is considered luccional of a manager is M. Whet indexty policylaterics is PGAE following that dealers is door barger as a second of confidenced is M.	memorialities of the same related tables the contrast relation and tables that the same term in the same term is the same term in the same term in the same term is the same term in the same term in the same term is the same term in the same term in the same term is the same term is the same term in the same term is the same term is the same term in the same term is the same term is the same term in the same term is the same ter	Kavin Milar	622023	682023	67/2023	http://www.ope.com/peg.global/common/offi/Ja fatu/immerpence.organistical/attuck_ disabate/widfless/widfless.mitgation, plan/wisemos-docs/2023/970_009.stp	ũ	NA	853	Community Outwach and Engagement	Engagement With Access and Functional Needs Populations
405	CaiPA	Set WMP-25	CalPA_Set WMP-26	1	CaIPA_Set WMP-28_Q1	(a) Phase describe your general process or attribute for developing load forecasts. (b) Do you have a writter process or procedure for developing load forecasts? (c) If the answers to join year, provide a corp (d) If the answers to join "To", explain why not.	a Please are WMP-Discovery0223. DR. Cubdinciosas, 202-007.http1 for a description of the Distribution Plenning Porcess. This discovere are sub-tributed and ref the 2020 GRP shares II Card & discription Statisticity and Depart et. Distribution Expansion Plenning Process and Projected Costs. Part C the document includes information registring taid increasing, bit year, 2020 RL an a writem porcess for producing amount additational traditional plenning with the Discription of the Card RL and a writem porcess for producing amount additational traditional plenning Process, 000641-Oldak DF Discoverg0232. DR. Cubding-cards, 022-007.http12 for a corp of the Distribution Flering Process, 000641-Oldak DF Discoverg0232. DR. Cubding-cards, 1024-00061.http12 for a corp of the Distribution Flering Process, 000641-Oldak DF Discoverg0232. DR. Cubding-cards, 022-007.http12 for a corp of the Distribution Flering Process, 000641-Oldak DF Discoverg0232. DR. Cubding-cards, 022-007.http12 for a corp of the Distribution Flering Process, 000641-Oldak DF Discoverg032. DR. Cubding-cards, 022-007.http12 for a corp of the Distribution Flering Process, 000641-Oldak DF Discoverg042. DR Discoverg042. DIscoverg042. Discoverg042. Distribution Plenning Process, 000641-Oldak DF Discoverg042. DR Discoverg042. DIscoverg042. Discoverg042. Distribution Plenning Process, 000641-Oldak DF Discoverg042. DR Discoverg042. DI	Holy Wehman	7/27/2023	8/10/2023	8/10/2023	httes://www.epia.com/opia_pishail/common/offs/ua fatv/immerpance-oreparedness/natural- disaster/widdless/widdle-ordination- plan/reference-docs/2023/Calidoncates_026.sig	2	NA	8.1.2.2	Grid Dezign and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
406	СшРА	Set WMP-26	CalPA_Set WMP-26	2	CalPA_Set WN#-28_Q2	(a) Day proceedation hand grandy projections where you determine which system handbeing measures to deploy for staffine angulary program of the system of	41 No. The interval of which system heatings passance is displayed to will be approximately a set of the system heating and the system	Holy Wehman	7/27/2023	8/10/2023	8/10/2023	Etter //www.ege.com/ege.global/common/edfs/as <u>tets/emergency-expansional/netural- disater/widdess/widdo-mitigation- glan/widsreme-docs/2023/Calidoncates_026.sig</u>	o	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
407	CaPA	Set WMP-26	CaiPA_Set WWP-26	3	CaPA_Set WMP-28_03	(c) When you plan system handwing projects for welfere mitigation purposes, do you design projects to eccommodia descatand lesi grands ¹ . (f) prix, which again and agrands agroup an angular of (f) prix, which scenarios all possible load grands are considered).	a) Yea, Anie wa pisto ystem hadroczy projecio for vidilite natigatoro zaycesie te wartow of darga of pisto pisto y and pisto of pisto pisto pisto pisto pisto pisto man b anale for torona relia a Arias y and Robinstan ha section for nazari. (10) dy nor a vontrin a kanif for tabal for nazarity for nazero una sk konin had pisto pisto	Holy Wehrman	7/27/2023	8/10/2023	8/10/2023	htte: //enw.egs.com/egs.jbbs//enmon/edf/k/ Stat/enmenne.gesendess/vatural. destechtigten wieden mitgarian. geschriefenne.doc/2023/Gikhosete.026.sie	٥	NA	8.1.2.2	Orid Design and System Mardening	Undergrounding of Electric Lines and/or Equipment – Distribution
408	Califit	Set WWP-28	CuPA_Set WNP-26	4	CaPA_SH 1939-SH_OH	(k) In a special tase conductor to consent conductor consention project. Is the interface to matteria, framework, or obscures the land capacity of prior acquirating temperatures? (k) Explore the reasoning for your receptores to prior (i).	The sector of th	Holly Weterman	7272023	8/10/2023	8102023	Tates Prove agrico Neg alabiti Inneco (M. 14 International Sciences and Sciences (M. 14 Bastantino (M. 14) (M. 14) Santantino (M. 14) (M. 14) Santantino (M. 14) Sant	0	NGA.	8.1.2.2	Gird Design and System Hardwing	Dulopseding of Electric Lines and the Espanned – Dahladan
409	CaPA	Set WMP-26	CalPA_Set WMP-26	5	CulPA_Set WNP-26_O5	(a) An all non-convert conductor installation projects designed to accommodate loads gesser than current (b) only by in the same closed? (b) If the server is (b) \$45 ⁴ \$ or applies how. (c) If the server to (a) \$4 ⁴ \$ or applies help rest.	a) In grants, there covered conductors systems are designed to accommodate foreclarised growth miss and weak applicable distribution of the coversion of accounts magainment is a pagoral methody and ingular materianness. However, not all areas are forecasted to mayness additional capacity for imagainer on emergency loads. b) Please are corr response to subgrant (a).	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	http://www.opa.com/opa_plobal/common/odis/sa fsts/emergence-researchess/natural- disator/with/en/with/en/mitigators plan/reference-docs/2023/Calidvancators_026.stg	٥	NIA.	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
410	Сара	Set WMP-26	CalPA_Set WMP-26	8	CalPA_Set WMP-25_Q6	(a) Are all overhead to underground conductor conversion projects designed to accommodate loads greater than current capacity for the same circuit? (b) If the answer to (a) is "ros", applian hox. (c) If the answer to (a) is "ros", applian hey not.	In In grand, new ourdeground systems are alreigned to accommodule (neurosated grand nin kinaka, with singlication, and with one operational capacity impainments to support and register maintenance. However, not all arisis are forecasted to register additional strategy for impaint or exemption by the single and the single and the register additional strategy for impaint or exemption by the top linear sec our response to subport (s).	Holy Wehman	7/27/2023	8/10/2023	8/10/2023	http://www.ppe.com/ope.global/common/pdfs/sa fatv/energence-presaredness/natural- dinaster/wildfins/wildfine-mitigation- glan/reference-docs/2021/Caldebocates_026.rig	٥	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
411	CaPA	Set WMP-26	CalPA_Set WMP-26	7	CalPA_Set WMP-28_Q7	Describe the challenges or advantages entailed in increasing load capacity on a circuit that has previously been tardened with covered conductor.	These are supplicant efferences in treasmanly bad capacity on a short that in sub-midwale with short concluster as compared to the first in an annual sector in the registrate start of the start of the start of the start of the start of the registrate start of the start of the start of the start of the start of the registrate start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start o	Holy Wehman	7/27/2023	8/10/2023	8/10/2023	Ettos //www.ope.com/opeglobal/common/odfs/la <u>fstv/imreporce_orepartdress/natural</u> <u>disaster/wildfres/wildfre_milgation</u> <u>plan/reference-docs/2023/Calkdwocates_026.sip</u>	o	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution

412	CaPA	Set WMP-26	CuIPA_Set WHP-26	5	Gui94, Sai 1988-28, OA	Dasche fis -billinges or altantages enable it increasing loat capacity on a circuit frai has previously been National with underground conductor.	The balages a destruction from the monitoring control on on schedingwood testics destruction sprace and the monitoring of the schedingwood sprace and bala monitoring of the signal code of destruction sprace and any schedules. See the schedule of the schedule code schedule sprace and the schedule code schedule and bala monitoring of the schedule code schedule sprace and the schedule code schedule schedule and schedules and schedules and schedules and schedules. Schedules and schedules and schedules and schedule schedules and schedules and schedules and schedules and schedules and schedules and schedules and schedules and schedules and schedules and schedules and schedules and schedules and schedules and schedules and schedules and schedules and schedules and schedules and schedules and schedules and schedules and schedules and schedules and schedules and schedules and schedules and schedules and schedules and schedules and schedules and schedules and schedules and schedules and schedules and schedules and schedules and schedules and schedules and schedules and schedules and schedules and schedules and schedules and schedules and schedules and schedules and schedules frame and schedules and schedules and schedules and schedules frame and schedules and schedules and schedules and schedules and schedules frame and schedules and schedules and schedules and schedules frame and schedules frame and schedules and schedules and schedules and schedules frame and schedules and schedules and schedules and schedules frame and schedules approxibility monits. And schedules and schedules and schedules and schedules approxibility monits and schedules and schedules and schedules approxibility monits. And schedules and schedules and schedules approxibility monits and schedules and schedules and schedules approxibility monits. And schedules approxibility and schedules approxibility monits and schedules approxibility. And schedules approxibility monits and schedules approxibility. And schedules approxibi	Holly Webman	7/27/2023	8/10/2023	8/10/2023	tano. Paren ara cantora, statut farmano influta faringen ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang	ũ	NA	81.22	Gird Design and Bystem Hardening	Undergrounding of Electric Linea and/or Equipment – Dashbution
413	CaPA	Set WMP-26	CalPA_Set WWP-26	9	CuIPA_Set WMP-28_09	Povidas fair el al diculto l'opora option. For each citola, povida: les Circuit Di Austain di Porta tual in Argenes charannal since January 1, 2014. 10 Circuit Circuito y in Angenes	The addresses to this supports contexts confidential material and a provided provided to the support. A regime the support data and the addresses in the support. A regime the support is the support of	Holly Wehman	7/27/2023	8/17/2023	8/17/2023	tansi Tanon ang sambang situku karaman katika kata mangang ang ang ang katika pang satu ang katika satuku katika pang satu ang katikang dari 700 100 katikang pang satu ang katikang dari 700 100 katikang satu pang satu	1	NA	8.1.2.2	Gid Design and Bystem Handsring	Undergrounding of Electric Linea and/or Equipment – Datablution
413	СайА	Set WMP-28	CuIPA_Set WMP-26	9(b)	CaPA, BH (MIP-3E, OSH)	Provide a to d al scolars por system. For each strate, provide in Sprane do Humani De Yana to Humani For Anna and Anna Anna and Anna Anna Anna A	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	8242023	8242023	teme Para ata ata kan ata kata kan ata kata kan ata kata k	1	NA	8122	Grid Dasign and System Handsoning	Undergrounding of Electric Lines auchor Equipment – Daribudion
414	CuPA	Set WMP-26	CalPA_Set WMP-26	10	CwPA_SH WMP-26_Q10	Provide updated GB layers of prinary distribution, secondary distribution, and transmission lines, with the following antibuse: I Provide update of Programs of Second prices ansatzs y 1, 2014. (1) Dread Capacity in Ampiense	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	https://www.gga.com/gga_global/common/pdfu/as http://mergency.grospathisal/natural- disader/whitersethergation- plas/reference-docs/2023/GIAd-incetes-026.stg	1	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
414	CaiPA	Set WMP-26	CalPA_Set WMP-26	10(a)	CaPA_SetWMP-26_Q10(s)	Povola opštate OE layers of primary dischildron, secondary dischildron, and transmission fana, with the following embodies. Do hender 20 Parallel discharges observed anna January 1, 2014. 5) Parallel discharges observed anna January 1, 2014.	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	Ettes://www.epe.com/epe.sishai/common/edlu/a fatu/emergence-ensurednesi/natural- sisaater/offens/and/are-militarion- plan/reference-docs/2023/Calibduscatus_026.zip	1	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
415	Caipa	Set WMP-27	CuIPA_Set WMP-27	1	CuIPA_Set WMP-27_Q1	The article states for following: The article states for following: The Cardina states of the following of the contrast of the states of the s	(2022 d/m lary fee fee and was largely influence. PCLE provide fee family manufacts to YEL Norman. PCLE face for large fee fee and any YEL Press was attachment "YMP Discore/2020(PC, PE, 2014) and and 2027 COS14020". b) (Please see part (a): c)) The material wave shared on JAy 25, 2023. c) Not applicable s) Please see part (a)	Holly Wehrmen	8/4/2023	8/18/2023	8/18/2023	http://www.edu.rom/egu_phoha/semmen/offi/Ja fatu/immergenc_oreautheau/natural- disater/whileraw/idfier-mergation- plan/reference-docs/2023/GalAdvocates-027.zig	1	NA	82225	Vegetation Management and Inspections	Focused Tree Inspectors
418	СыРА	Set WMP-27	CuIPA_Set WMP-27	2	CuIPA_Set WMP-27_02	The solution states the following: The calculate subjects that the following of the form of the solution of a synaphicing self-tar shared at reducing widths eak to by the Calculate subject to the solution of the solution	PAEE dir va dar futute varvic vari lange investmente. PAEE prioritation in Valida investmente in Valida investmente variante vari	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	<u>Inte://www.edu.com/edu_phak/common/off/Ju</u> <u>fault/immergenc_eneurotessi/Jutual-</u> <u>disater/uk/fecum/office-signation</u> plan/inferance-docs/2021/Gibbdoncates_027.sig	1	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
417	CwPA	Set WMP-27	CaIPA_Set WMP-27	3	CalPA_Set WMP-27_Q3	The ordio states for Molecular (PGLE) (not system for do save legally ineffective and a divisiting the program, according to an internal analysis neiseand by The Yall Sheet Journal and Interviewa with table yearchines. In SP-base equilibrium tables assert by the statement quarked above that the work described in the article was "spagin self-code".	a) PO&E did not say that the work was largely instification. PO&E provided the following materials to WG3, throwere, PO&E does not have how they were used by WG3. Please see advantement "WMP-Discover/2023DR (DR, Carl-Advancesing, CG7- Q00154a051.mHe ² . Please see the recording of the interviews provided in mapprovide by quarks on 2.	Holy Wehman	842023	8/18/2023	8/18/2023	http://www.ope.com/ope_pishai/common/pdfs/ia fate/comresence_preparedness/natural_ gisates/withfres/withfreemigation; gian/reference-docs/2023/Calibhocates_027.aip	٥	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
418	СайА	Set WWP-27	CuIPA_Sat WMP-27		Gath, Su 1989-37, 94	The article states the following: The article states the following: The Colliman shifty game are the program, which monitod explainly used spaces between him uses and ponetality memory is the company's team of articles in the control of the following ponetal are associ- mentality. The company's team of articles in the control of the company's team of the control of the company's team of articles in the control of the company's team of the control of the company's team of articles in the control of the company's team of the company's team of articles in the control of the company's team of the provide the analysis and date to appoint the TX includion in rightme sectors as full part.	b) End sequences and antigeness in the Councelling and Schlass starting and have an approach of the Schlass starting within an addition and a starting and an indicated in the and any arm and option data, however, houring within an addition and a starting and an indicate in the antiget and an addition and a starting and an indicated in the addition and any arm and addition and a starting and an indicated in the addition and any arm and addition and a starting and an indicated in the addition and antibiotent AddItion and any addition and any addition and any addition and addition and a starting and a starting and a starting and a starting and additional addition and any addition and any addition addition and additional addition and addition addition addition addition addition and additional addition and any addition addition addition addition and additional additional addition addition addition addition and additional additional addition addition addition addition additional additional addition addition addition addition addition additional additional addition addition addition addition addition additional additional additional addition addition addition additional additional additional additional addition addition addition additional additional additecture additional additionad additional additional additec	Holy Wehman	842023	8/18/2023	8782023	Tatan Danis da can bay di kata ang kata Anton gana da ang kata ang kata Baga da da ang kata ang kata Baga da da	2	NA	82225	Vegetation Management and Respectives	Facult The Impedien
419	CaPA	Set WMP-27	CalPA_Set WMP-27	5	CalPA_Set WMP-27_Q5	In neighness to state inquised (Labocateau-PCE-2022/WH-14, guastion 5, en, hep-117, 2023, PULAE sates that is expected to complexite the Subatation Character Effectiveness Study (J) ApJ (Labocates that is apJ ten POEE complexite the Subatation Animul Absencess Effectiveness Study) (J) (Labocates apple) (Labocates Animul Absencess Effectiveness Study) (J) (Labocates Animul Absencess Effectiveness Study) (J) (Labocates Animul Absencess Effectiveness Study) (J) (Labocates Animul Absencess Effectiveness Study) (Labocates Absencess Absencess Advecates Absencess Absencess Absencess Absencess Absencess Absencess Advecates Absencess Absencess Absencess Advecates Absencess Absence	The mole momentum and is the fact that addressment of the source interface 10% in here only on encounter of addression fact that Addressment Effective in parents of the source of the source interface of the source of the source of the 10% the optical address of the source of the source of the source of the source of the 10% the optical address of the source of the 10% the optical address of the source of the the source of the	Holy Wehrman	842023	8/18/2023	8/18/2023	http://www.ope.com/eee_akbai/kommon/edis/sa fatu/amargence_oreparadness/natural_ disater/addfess/addfes_mitigation; phn/reference.decs/2023/Calddecates_02.2 sp	٥	NA	8.1.2.12.2	Grid Design and System Hardening	Other Technologies and Systems – Substation Animal Abatement
420	CaiPA	Set WMP-27	CaIPA_Set WMP-27	6	CuIPA_Set WMP-27_O6	In response to other segans TSB/PEGE 3 quarters 2 or Jos 19, 2021; PGEF stated to Inclusing Additionally, was an the process of farility and the phase proceeding and the phase of the phase additionally, was an expression of inclusion of the phase phase of the phase phase of the phase and phase of the phase phase phase phase phase phase phase phase phase phase of the PGEF comparison of the phase phase phase phase phase of the phase phase phase of the phase phase of the phase p	e 19 Ne have not per completed the above indexenced study. 19 Part applicable. 19 Part Commit expects to complete the study in October 2023.	Holy Wehrman	842023	8/18/2023	8/18/2023	https://www.ppe.com/ppe.alohal/common/pdfi/ia fsty/emergency-prepandness/natural_ disater/witifiers/witifier-mitgation_ plan/reference-docs/2023/faildduocates_022.zip	٥	NA	NA	NA	NA

421	CalPA Set WMP-2	CalPA_Set WMP-27	7	CuIPA_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, question 2, on April 10, 2023.	Please see "WMP-Discovery2023, DR_CalAdvocates_027-2007Atch01.pdf" for a copy of our 2022 Annual Electric Reliability Report.	Holy Wehrman	84/2023	8/18/2023	8/18/2023	https://www.ope.com/ope_global/common/odfs/sa fety/emergency-preparedness/natural- disaster/wildfres/wildfire-mitigation-	1	NA	NA	NA	NA
422	CaPA Su WP-3	CMPA_SH WMP-28	,	CuP4_541W8P38_01	Inset/242.0201 Page 240 cm support data. *CUE is non-entry-working in Height Co. who are security processes to the quark party reprint on a teacolitic. The security of the security of the security of the security of the security of the security of the security of the constraints for QC and QC security on these of the security of the security of the security of the constraints for QC and QC security of the Security of the security of the security of the security () Detection for the security of the security () Detection for the security of the security of the security of the security of an exercisity of distribution securit represents the set of undergo the temporal QC process the POLE is represent.	 BCC Is thereased and the processor by campaning CC is a subscription building the set to subscription of the set tos	Holly Webman	8102023	8/15/2023	8/152023	top free as in far to both to both in the set of the both to both the set of the set of the set of the both the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set	o	NA	8.1.6	Guilty Assurance and Duality Control	98.
423	CaPA Sat WMP-2	5 CalPA_Set WMP-28	2	CalPA_Set WMP-28_Q2	RN-PGE 23-02 Page 35 / PGEX response sides. "PGEE is carriedly working to Heignee OC with our execution processes to drive quarty during initial work execution." The execution of the execution of the execution of the temporated OC process (which was previously include at as OC passes)? The execution of the execution of the execution of the execution of the execution of the height of the execution of the execution of the execution of the execution of the execution work?	In The quark of search toppedram which is kineling transfer by using particle size of CA fields as to them detailcoalties of them which parts assisting or comparisons for interpretations of particle size of the particl	Holy Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.stps.com/ope_gishai/common/odfs/ua fatu/emsteence-oreaandress/natural- disaster/wildfires/wildfire-milipation- gian/informee-docs/2021/Calddocates_028.stp	0	NA	8.1.6	Quality Assurance and Quality Control	NA
424	CalPA Set WMP-2	5 CalPA_Set WMP-28	3	CalPA_Set WMP-28_Q3	RevPoRE 32-02 Table 32-1 (Netwind) on page 35 of POREY response skilles that PORE will perform field OA audits on 500 all PORIda a braitableword (He 500 transmission bookins) by impection (ps. For example, how many of base all PORIda a braitableword (He 500 transmission bookins), how many of all base transmission and antibaction of all and 2000 distribution bookins braitable to provide performs, how many of the same braits will and and the distribution of the 500 distribution bookins to indicate the provide the same of the same bit performs and the same of the sam	locations Both ground and daskapp QC location have an equal but random balahood of appearing in the QA asergib. Los the stratesh market of the surprileg. It is not possible to distamine in advance the quantities of each inspection type which may appear in the QA sample. It is please as the sequences to advant (b) for an explanation of how distubilion balanting and sources. The process is the same for distubilion balanting and sources. The process is the same for distubilion balanting and the please as the sequences to advant (b) for an explanation of how distubilion balanting and sources. The process is the same for distubilion balanting and the please as the sequences to advant the please of the please to advant the sources of the the please the please of the please of the same for distubilion balanting and the please of the please of the sources of the please	Holy Wehrman	8/10/2023	8/15/2023	8/15/2023	htte://www.ege.com/ege_gbhai/common/odfs/ua fsth/emergency_preparedwesi/natural- dwater/withfres/withfree-miljeatoon- han/reference-docs/2023/CalAdvocates_028.sig	٥	NA	8.1.6	Quality Assurance and Quality Control	NA
425	CaPA Service	CuPA_Set WMP-28	4	Cu191, 54 1919 42,04	Insel466.2.5.5 The PROVIDE STORE In the page 3M of POBE's response whose legitar OC pairs who in 2020, lead 3My 2A. 2020 Tennes 2022 To the provide store of the provide store of the the POBE STORE STORE in the same take last leads to investment providences of standard tenta are already on 2020 at a 1.4.9.2.2. 101.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.	c) type Type Aduat Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the Sector Aduation of the	Huly Waloman	8/102023	8/15/2023	8752023	tenen Paren atta andrea attabilitarien older An Antoningen: attabilitarien older Antonin Antoningen attabilitarien older antoningen etablisteren older 2011 Stabilitarien older att Stabilitarien older 2011 Stabilitarien older att	o	NA	818	Dually Assesses and Dually Control	NA
426	CaPA Set WWP-3	5 CuIPA_Set WWP-28	5	CuIPA_Set WMP-28_QS	HonOVE 0.5.5.1 Page 2 of PAGEs requires addes, "By being hindle with their we deploy our quality renegement associates, we even requires DE 20 million in minut exists to an authentian in 2024 and 2025 and get achieve animipatedia quality e) Elite As a sub-to PAGEs estimates that is proposed CD process of indiges 2D million in annual costs to animization page 3 million in the sub-to an authentian in the sub-top of	method to support has incomes, and regromments to the uppling of most (b) forst and the fact case is related to most and CC Counts in the fact to most the CO protote and an electronic comparison, capity participants and to have no rese counts and an electronic comparison, capity participants and the counts of the CO protote and an electronic comparison, capity participants and the counts of the counts of the counts of the counts of the count of the CO protote and the participant of the count of the counts of the counts of the counts of the counts of the counts of the counts of the CO protote and the counts of the counts of the counts of the counts of the count of the counts of the counts of the counts of the count of the counts of the counts of the counts of the counts of the participant and the counts of the counts of the counts of the counts of the counts of the counts of the counts of the count of the counts of the counts of the counts of the counts of the counts of the counts of the counts of the counts of the counts of the counts of the counts of the counts of the counts of the counts of the counts of the counts of the counts of the counts of the counts of the counts of the counts of the counts of the counts of the counts of the counts of the counts of the counts of the counts of the counts of the counts of the counts of the counts of the counts of the counts of the counts of the counts of the counts of the counts of the counts of the counts of the counts o	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	http://www.epicam/api_philoformacciteth.htt http://www.epicam/api_philoformacciteth.htt 	Ó	NA	8.1.6	Quality Assurance and Quality Corect	NA.
427	CalPA Set WWP-2	5 CalPA_Set WMP-28	6	CalPA_Set WMP-28_Q6	REV-REX.2322 Table 3-F3 (Revised) on page 37 of POETs response tables that: - 9.51 (Bischadato-Iscalian and Henrich Table 37, 2022, and - 2020) (Bischadato-Iscalian Table 37, 2020), and - 2020) (Bischadato-Iscalian and Henrich Table 37, 2020), and - 2020) (Bischadato-Iscalian and Henrich Henrich 19, 2020), and - 2020) (Bischadato-Iscalian and Henrich 19, 2020), and - 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 2020, 20	No location that underwards (VCA walks) = 2022 man res instring from and ref TD. Indiadits the skift year instruments (TP D and resc). (D a frame status) M projection is from executive cite relationships of the structure lateral (L), and the structure lateral (L) and the structure lateral (L) and the structure lateral distribution of the structure lateral (L) and the structure lateral (L) and distribution of the structure lateral (L) and the structure lateral distribution of the structure lateral (L) and the structure lateral (L) and the distribution of the structure lateral (L) and the structure lateral (L) and the structure lateral (L) and the structure lateral (L) and the structure lateral (L) and and (L) and (L) and and (L) and (L) and and (L) and (L) and and (L) and (L) and and (L) and (L) and and (L) and (L) and and (L) and (L) and and (L) and (L) and and (L) and (L)	Holy Wehman	8/10/2023	8/15/2023	8/15/2023	http://www.opp.com/oppplobal/common/pdfs/la fate/emargence_preparedwas/natural_ disates/withfres/withfree_miljation_ plan/reference-docs/2023/Calkboorates_028.sig	o	NA	8.1.6	Quality Assurance and Quality Control	NA
428	CaPA Set WWP-3	5 CulPA_Set WMP-28	7	CaPA_Set WMP-28_07	NAVG45 23-23 Page 4 of POES response adatas. The NavRedor of experimenting an extended outage (is, an endange of 12 Nava of entropy of PDES analogical terms wai 20% sourt threft and POES enzymes in 2022, and be Marine Standard Integration 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022 - 2022	C) Done has various distribution of association with CPSE standards, CPAES profiles and properties protections of a standard standards, and CPSE associations, CPAES profiles proceedings in the profiles of a standard standards profiles the standards proceedings in the profiles of a standard standards profiles the science of a standard standard standard standards profiles the science of a standard standard standard standards profiles the science of a standard standard standard standards profiles and standards standards associations and a standard standard standards and standards and standards associations and standards and standards and standards and standards associations and standards and standards and standards and standards associations and standards and standards and standards associations and standards and standards and standards and standards and standards associations and standards and standards and standards and standards and standards associations and standards and standards and standa	Holly Webman	8/10/2023	8/15/2023	8/15/2023	<u>http://www.got.com/got.jbbd/common/gdflu/tom http://www.got.com/got.jbbd/common/gdflu/to disated/addfree_abstrate_abstrate_ glasy/inference_doc/2023/204Abstrate_02.5g</u>	O	NA	8.1.8	Grid Operations and Procedures	NA
423	CaPA Set WMP-3	5 CuIPA_Set WMP-28	8	CuPA_SH WWP-38_OS	RNPGE 2233 Page 1 and 223 million and 2000 CPU and 2000	6.17 The tasks to the number of content on a property in the property of the section of the WHP of the section of the property in the property of the prope	Holy Wehrman	8762023	8/15/2023	8/15/2023	htte://www.epicen/api.phi/s/common/adi/s/ http://www.epicen/adi/s/ http://www.epicen/adi/s/ diatate/adi/sec/adi/sec/adi/sec/adi/sec/ isia/sec/adi/sec/adi/sec/adi/sec/adi/sec/ isia/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/ sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/ sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/ sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/ sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/se /sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi/sec/adi	1	NA	8.1.8	Grid Operations and Procedures	NA
430	CaiPA Set WMP-2	S CuIPA_Set WMP-28	9	CaIPA_Set WMP-28_Q9	INSPECE 2-34 INSPECE 2-34 INSPECE INSPECTION INSPECTION IN THE INSPECTION INSPECTION INSPECTION INSPECTION INSPECTION INSPECTION INSPECTION INSPECTION INSPECTION INSPECTION INSPECTION INSPECTION INSPECTION INSPECTION INSPECTION INSPECTION INSPECTION INSPECTION INSPECTION INSPECTION INSPECTION INSPECTION INSPECTION INSPECTION INSPECTION INSPECTION INSPECTION INSPECTION INSPECTION INSPECTION INSPECTION INSPECTION INSPECTION INSPECTION INSPECTION INSPECTION INSPECTION INSPECTION INSPECTION INSPECTION INSPECTION INSPECTION INSPECTIONE INSPECTION INSPECTION INSPECTION INSPEC	el The durine Restanced affairs in the molecularized backing in MTDHFRA bodies. In the optimular pulsars are the segments to adapting to places. If No, or produced on a differentiable backet adapting the momentum on top backing in MTD and HTA bodies, as it is instand based on site adaption and efficiency.	Holy Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.ppa.com/ppa_pishal/common/edfu/aa fatu/emargency-companydosa/natural- disater/natifiesa/miditesa/natural- plan/seference-docs/2023/Calidoscates_028.sig	0	NA	8.1.8	Grid Operations and Procedures	NA
431	CalPA Set WMP-2	s CalPA_Set WMP-28	10	CulPA_Set WMP-28_Q10	NexTeX 2014 Figure IN-VASC3 2014 - In pages 46 of PCEE's response shows that under the Vasc4 spectral plant to address maintennos lags, the average open methods on a quartition 4.6 S year. Pages and PLASC3 2014 - In pages 46 of PCEE's response junct gravitous quartitions. The servedee plant COS 39 methods in the property PLASE's response junct gravitous quartitions. The Servedee plant COS 39 methods in the property PLASE's response junct gravitous quartitions. The Servedee plant is advantes or plant ammetrarea? 21) The method plant quartition of PLASE's response junct gravitous quartitions. The served plant is advantes or plant ammetrarea?	al No, un have not participandi a kitally or analysis with the specific citation internacial in b) for applicable, provide a set for exposes to subgrat (d) above.	Holy Wehman	8/10/2023	8/15/2023	8/15/2023	Etter Havon op com/op skihal/common/off/Ja fatte/minispency-organishesi/natura/ disate/val/fees/artifice-mitigation- plan/ofference-docs/2021/Calibbocates_028.rbp	0	NA	8.1.8	Grid Operations and Procedurea	NA

432	CuIPA	Set WMP-28	CaiPA_Set WWP-28	11	CalPA_Set WMP-28_Q11	REACHE STACL Frances May page 50 of POLE's wepone asses. "POLE and develop a nix speet efficiency by solidon zone bands and for individuality, the all individy pageings of EC mathematics in an instalance and added by the sum of the end partnershift may be all in which in all individuality and individuality and the efficience of the end partnershift and an individual and for added by the sum of the efficience of POLE determine the units and individual and forduces? (a) these with POLE determine the units and of individual and forduces?	a) The score of relativistic tags is not participation of differently tanks to scoring of tags to the relativistic tags is not participation of the score of tags o	Holy Wehman	8/10/2023	8/15/2023	8/15/2023	tatas: Vienes ops.com/see.gtbbb/common/selfs/se lats/energence.organistes/subscript <u>dauter/subfices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices/subjices</u>	¢	NA	81.5	Orld Operations and Procedures	NA
433	CalPA	Set WMP-28	CaiPA_Set WWP-28	12	CalPA_Set WMP-28_Q12	NAVYEE 2364 PARAL states for an analytic zone is "white it is closed protection zone" (bottweb 1% or page 82). (1) an alwaten zone wherein its closed protection zone" (2) it is unseen it park (3) is in, detection for all distances.	approximation between the second seco	Holy Wehman	8/10/2023	8/15/2023	8/15/2023	<u>Inter News es confere stabilitament affekte</u> <u>Stafenezena energendeen statiet</u> <u>Staten konfere helder mögstan</u> elen nierene den 2011 Fakteboste, DR sie	Û	NA	8.1.8	Grid Operations and Procedures	NA
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435	CaPA	Set WMP-28	CaIPA_Set WMP-28	14	CalPA_Set WMP-28_014	Particle 2324 Table 752-7524 on page 59 of PGE's response astrodes PGE of cross 75.200 kml for taps in 2023 54.000 kml fm ing in 2524, with 7.000 kml in age 8.200. An expension of the particle of compared to 2023.	c) These are mand allows in the presentation students in Land 21 bits applicated for a start of a bits after provide on the control of the start provide	Holy Wehrman	8/10/2023	8/15/2023	8/15/2023	State: Henre op: com/see. John/commod/adl/sh frs/mergency-opgendress/substrate/ disater/widfers.wieldre-mitgeton- plan/inference-docs/2023/Calkdrecates. Dit.sig	٥	NA.	8.1.8	Grid Operations and Procedures	NĂ
436	CaPA	Set WMP-28	CuIPA_Set WMP-28	15	CalPA_Set WMP-28_015	INJPCEE 2234 PARTIES 2244 PARTIES AND ADDRESS AND ADDRESS AND ADDRESS ADDRES	projecto en esta humania. As devales en la compansa de la degra (1) cabitas, a unas la degra consecto en esta de la consecta de la consecta de la consecta de la consecta de projecto en esta de la consecta de la consecta de la consecta de la consecta de partesente de la consecta de la consecta de la consecta de la consecta de la consecta de la consecta de la consecta de la consecta de la consecta de la consecta de la consecta de la consecta de la consecta de la consecta de la consecta de la consecta de la consecta de la consecta de la consecta de la consecta de la consecta de la consecta de la consecta de la consecta de la consecta de la consecta de la consecta de la consecta de la consecta de la consecta de la consecta de la consecta de la consecta de la consecta de la consecta della	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	Henry Parent and Annu Albert Sciences (Albert Institutionageness and enhances) and and an albert and an antibation and and an albert and an albert and an albert albert an albert and an albert and an albert and an albert an albert an albert and an albert an albert an albert and an albert an albert and an albert an albert and an albert an albert and an albert an albert an albert and an albert an albert an albert an albert and an albert an albert and an albert an albert and an albert an albert an albert and an albert an albert an albert and an albert an albert an albert an albert and an albert an albert and an albert an albert an albert an albert and an albert an albert an albert an albert and an albert an albert an albert and an albert an albert an albert an albert an albert an albert and an albert an albert an albert an albert an albert an albert an albert an albert an albert an albert and an alber	٥	NK.	£1.8	Grid Operations and Procedures	NA
437	CaPA	Sat WMP-28	CaiPA_Set WMP-28	16	CuPA_SetWMP-28_Q16	PNPCLE-25-56 Page 42 of PCLES transvorum abox. "Then an 70 pixel support that are not included in an obsequent data the profile of excellance interpretering the data and the profile of excellance interpretering. The supported transvorum advanced more and the profile attransverse transverse and the profile of excellance interpretering and excellance and the profile attransverse interpretering and the profile attransverse interpretering and and the profile attransverse attransverse attransverse and the profile attransverse interpretering attransverse and the profile attransverse	an PCRE has need consistent than the constraint provide the provid	Holly Weltzman	8/10/2023	8/15/2023	815/2023	tatus Pagwa nga aminga dhikhanana alah ka Barang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang	0	NA.	8.1.2.2	Grid Design and System Hardening	Undergrounding of allocide lines and/or equipment
438	CaPA	Set WMP-25	CalPA_Set WMP-28	17	CalPA_Set WMP-28_017	BAPAGE 22 43 BAPAGE 22 43 DEVICE 22 45 DEVICE 12 45 DE	Description of the Advances of Lange	Holy Wehman	8/10/2023	8/15/2023	8/15/2023	https://www.spe.com/spe.ukbai/common/adfuka fstty/immegeto_projections/induced- dinasetwickformed/immegetion- plas/referance-docs/2023/Cal4docates-028.sig	٥	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of electric lines and/or equipment
439	CaPA	Set WMP-28	CalPA_Set WMP-28	18	CalPA_Set WMP-28_Q18	PRAPELE 23-26 PRAPELE 23-26 Praper 12 of PALET we provide a state, "Dated on nor further evaluation, the predimensy, optimed militation PD and present compared to the VP praced on the transition of them in control total, it is expensionally of Detective InterVEA statistical for efficiences of 27.9 protect. () Previous septoring date and endoperent for part response to part (a).	In PCAE considering a systematic indigent discussion to consequenting monitoring the most and the maintaining of an active by considering the second second secon	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	http://www.spa.com/apa_shball/common/off/ha fatty/immergence-archives/sman/satural- disatter/utifies/satirfies-antipation- giase/informee-docs/2021/Gibblenceme_028.stg	1	NA	822	Vegetation Management and Inspections	Vegetation Management Inspections
440	CalPA	Sat WMP-28	CaiPA_Set WMP-28	19	CadPA_Set WMP-28_Q19	NAPOLE 2147 Page 10 of PLAE suppose states, "The TAT and developed to R1% scope of the EVM Pogum. With the concentration of RVA PLAE to advocate to accurate the tax of the IAT and will be moving invarial with initiality all observed. The supposed place of RVA and the source of the MI approximately 1500 makes, the state scope of the supposed place of RVA and the source of EVM (approximately 1500 makes). I can be appressed on the supposed place of RVA and the source of EVM (approximately 1500 makes). I can be appressed place of RVA and RVA and RVA and RVA and RVA and RVA and RVA can be appressed place of RVA and RVA	(a) A previously attest, the VTA was developed to the source of the PDA property PDA To Except on the VDA was developed to the source of the PDA property PDA To Except on the VDA PDA PDA PDA PDA PDA PDA PDA PDA PDA P	Holy Wehrman	8/10/2023	8/15/2023	8/15/2023	htter flerer og samler stadele område for område for havensen er stadele som stadele som stadele data at sott og stadele at sott stade stadele sott og stadele at sott stadele sott stade stadele sott stadele sott stadele sott stadele sott stade sott stadele sott stadele sott stadele sott stadele sott stade sott stadele sott sta stadele sott stadele sott s	2	NA	822	VeptationManagement and Inspections	Vegelation Management Inspections
441	CaPA	Set WMP-28	CalPA_Set WMP-28	20	CalPA_Set WMP-28_020	Re/PGE2.327 Page 164 PGE2s suppose status, "Own that we began working with the BA READ in 2022, data does not wait to objectively compare efficiences administration of the Read and the TAT." The may include, the energing, informing additional profile additional profiles and the REAT RAGE This may include, the energing, informing addition of TH work using both that. b) If the answer to part (b) system describes the work PGAE prior to perform, and the data PGAE priors to off. The answer that (b) is not been additioned for the one can be added to be additioned for the data PGAE priors to off. The answer that (b) is not been additioned for not can be added to be additioned for the data PGAE priors to off. The answer that (b) is not been additioned for not	II Al this time PCAE does not plane to portions a study or analysis to compare the effectiveness of the TAT and the IEA TRAG. We are planning to assess the effectiveness of the TAT and the IEA TRAG. We are planning to assess the effectiveness of the TAT and the IEA TRAG. The are planning to assess the effectiveness of the TAT and the IEA TRAG. The are planning to assess the effectiveness of the IEA TRAG. The are planning to assess the effectiveness of the IEA TRAG. The are planning to assess the effectiveness of the IEA TRAG. The are planning to assess the effectiveness of the IEA TRAG. The are planning the IEA TRAG. The effectiveness of the IEA TRAG. The IEA TRAG. The IEA TRAG. The effectiveness of the IEA TRAG. The IEA TRAG. The IEA TRAG. The IEA TRAG. The effectiveness of the IEA TRAG. The IEA TRAG. The IEA TRAG. The IEA TRAG. The effectiveness of the IEA TRAG. The IEA TRAG. The IEA TRAG. The IEA TRAG. The effectiveness of the IEA TRAG.	Holy Wehrman	8/10/2023	8/15/2023	8/15/2023	http://www.ege.com/gee_gkshalfcommon/odfs/ua fatu/emergence_oresearchess/natural; dwater/skilfers/widfire-miljetion; gkan/reference-dos/2023/Calabhorates_028.uip	٥	NA.	822	Vegetation Management and Inspections	Vegetation Management Inspections
442	OEIS	011	OEIS_011	1	OEIS_011_01	Regarding distribution detailed ground inspections a. On page 404 of its revised WMP, PGE status that it will shift from inspecting all HFTD tier 3 distribution assets annually and tier 2 assets every three years, to inspecting severe and extreme consequence plat maps annually and this consequences bit maps every the verse.	Parkage The Value Network for Sequences to Analysis () and (). Per Nation Per Nation PUTO The Parkage Per Nation PUTO The Parkage Per Nation PUTO The Parkage Per Nation Puto Table (See Strates) Per Nation To 2 Statistic Sector Strates Per Nation To 2 Statistic Sector Strates Per Nation To 2 Statistic Sector Strates Per Nation	Dakota Smith	8/18/2023	8232023	8/23/2023	https://www.spe.com/ope_pibla/icommon/cdfi/ka fatu/emergence-constantios/initure), disator/withres/widire-mitgation; pian/aference-docs/2021/045_011.np	0	NA	81.32.1	Asset Inspections	Detailed Ground Inspection
443	QEIS	011	OEIS_011	2	OEIS_011_02	In these provides in under or cannot functionates along the same association.com difference in VMP F22 table 1.5.1 Append 603 table for the same and table for the same association.com difference in VMP F22 table 1.5.3.2 append 603 table for VE 2012. Regarding F242 table for Dampend table for Dampend for the M24 table for Dampend for		Dakota Smith	8/18/2023	8/23/2023	8/23/2023	Ettes-//awayu.epe.com/epe.gkobal/common/edfs/sia fits/emirgence.com/awaha/natural_ /sustain/edf/mas/wid/tra-mitgation_ plan/reference.docs/2023/0415_013_ab_	0	NA	8.1.8	Quality Assurance and Quality Control	NA

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444	OEIS	011	OEIS_011	3	QEIS_011_Q3	Heapering ViceSE v logisticino Menagement C Adath / Control 1. In Brokenski Micco Marcona, V Licel Lina et al. V animity in Integrate DC anh (b) execution processes In a Brokenski Micco Marcona, V Licel Lina et al. V animity in Integrate DC anh (b) execution processes and the stresses are provided in the millistice of difference formers are marked and the Disordership Registery (Line) Micco Marcona, V animity (Line) Micco Marcona, ViceSe Micro Marcona, ViceSe Micco Marcona, ViceSe Micro Marc	1. Process and respective disorders in the special 20(0). Yes as the special process of the special disorders in the special 20(0). Yes as the special process the strength for the special and the special process of the special disorders and the special disorder of the special disorders and the special disorder of the special disorder of the special disorders and the special disorder of the special disorders and the special disorder of the special disorder of the special disorder of the special disorder of the special and the special disorder of the special disorder of the special disorder of the special disorder of the special disorder of the special disorder of the special disorder of the special disorder of the special disorder of the special disorder of the special disorder of the special disorder of the special disorder of the special disorder of the special disorder of the special disorder of the special disorder of the special disorder of the special disorder of the special disorder of the special disorder of the special disorder of the special disorder of the special disorder of the special disorder of the special disorder of the special disorder of the special disorder of the special disorder of the special disorder of the special disorder of the special disorder of the special disorder of the special disorder of the special disorder of the special disorder of the special disorder of the special disorder of the special disorder of the special disorder of the special disorder of the special disorder of the the special disorder of the special disorder of the special disorder of the the special disorder of the special disorder of the special disorder of the the special disorder of the special disorder of the special disorder of the the special disorder of the special disorder of the special disorder of the the special disorder of the special disorder of the special disorder of the special disorder of the the special disorder of the special disorder of the special disorder of the special disorder of the	Dakota Smith	8/18/2023	8232023	8232023	httes://www.aps.com/aps.photofoommon/offiles fst://www.aps.com/aps.photofoommon/offiles fst:seture/aps.photofoommon/offiles fst:seture/aps.photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon/offiles photofoommon	NA	8.1.6	Quality Assurance and Quality Corect	NA
445	CPUC - SPD (Safety Policy Division)	010	CPUC - SPD (Safety Policy Division)_010	1	CPUC - SPD (Safety Policy Division)_010_Q1	Populate the attached spinastrativest with information summarized from Table 11 of PG&E's most recently submitted QDR (Q1 2023 submitted Aug 1).		Kevin Miller	8242023	9/1/2023	8/31/2023	<u>Stiss //www.see.com/eee_stabul/common/off/ac</u> <u>fsty/mmrenoc-organishea/atural/</u> <u>disates/widfee.dwidfee.mitiation</u> <u>stan/wfwence-docs/2023/SPD_030.isp</u>	NA	GDR	NA	NA.
446	QEIS	012	OEIS_012	1	QEI8_012_01	1011 Segurity PGAS: Nexuons III: MPGAS5.320 Consisting that was no finish in OWN this kinet Letter 21 Impection data, the TMAD time will not be adjusted 2 and the Finance That Impection Immediate data in the impection to the application of compared angestoria performance of the impection of the impection of the impection of the seguritory performation of the impection of the impection. In Dearton the spatial complex performance of the impection and application of the impection of the impection. IN the end will be impective of complex the impection obtained and standary PGASE? The end will be impective of complex the impection obtained and standary PGASE? IN the end when down its impective of complex the impective designation of a time as a based on other and and and apple complex the impective designation of a time as a based on other and and and apple complex the impective designation of a set as a based on other and and and apple complex the impective designation of a set as a based on other and and an another down the impective designation of a time as a based on other and and and an another down the impective designation of a set as a based on other and and an another down the impective designation of a time as a based on other down the impective down the imp	FOLD of the state must PT providers to under a diagra process to 20 FM will end to a state of the st	Dakota Smith	8/30/2023	9272023	927/2023	<u>Statis //www.app.com/pap.skshi/kommon/stifi/sa</u> <u>dist/imargance_researchesis/intatai_ gisaarchesis/app.winfile_metisaton_ plan/stference.docs/2021/005_022.ip</u>	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections
447	CEIS	012	OEIS_012	2	0818_912_02	OD: Regarding POES: Reasons to NMPOES:22.01 is it is anyone adding EPER, POES quarks that 4 texm on these databet religibility effectiveness anyone at texm. These anyones are large developed abance on subject matter services and an expected data is here (E-Depend and a memory texm summer) precision (POE 24 here) and effectiveness as devalues (POE precision), 2023 2023 VMEP POES precision), 2023 2023 VMEP POES precision), 2023 2023 VMEP POES precision), 2023 2023 VMEP POES precision, 2023 VMEP POES precision, 2023 2023 VMEP POES precision, 2023 2023 VMEP POES precision, 2023 VMEP POES precision, 2023 2023 VMEP POES precision, 2023 VMEPOES precision, 2023 VMEP POES precision, 2023 VMEP POES precis	specifically to and must be used in context with the reliability officienteness of EPSS mitigation work, for which there is no detailed mitigation effectiveness analysis available at this time. If varis, the dRS splinks mitigation mitigation effectiveness value is said laccaste. II. With respect to iphiton mitigation effectiveness values for EPSS that two providually hear provided, these are point containes infort Easter and the splinks of the splinks of the splinks of the splinks of the splinks of the splinks of the splinks of the splinks of the splinks of the splinks of the splinks of the splinks of the splinks	Dakota Smith	8.992023	952023	952023	<u>Ston University of Advisionment of Advisor of Stones</u> Balancements propositions (Stores) electricity of the Advisor of Stores generative electricity (Store Stores)	NA	8.1.2.10	Grid Design and System Handsring	Downed Conductor Devices
448	665	012	OE15_012	£	068,012,03	O23. Repeting POLEs, Response In PAPOLE-23-01. 1. Task INPC/LE-23-04 Luan Apet Backing Units Excuss ¹ and Aped Backing Lists Remaining'. Provide magnetics. 1. Since POLE - standard part, protein the feature to provide spinter and a spin task. And can plant and task provide - standard part, protein the feature to provide spin task provides and 1. The notice of american in which POLE crusted as were not early inglish of the weiting with cells in the 1. The notice of american in which POLE crusted as were not early inglish of the weiting with cells in the 1. Data pole of american in which POLE crusted as were not early inglish of the weiting with cells in the 1. Data pole of american in which POLE crusted as were not early inglish of the weiting with cells in the 1. Data pole of american in which POLE crusted as were not early inglish of the weiting with cells and 1. Data pole of american in which POLE crusted as were not early inglish of the weiting with cells and 1. Data pole of american in which POLE crusted as were not early inglish of the setting with cells and 1. Data pole of american and POLEs and the pole (spin) for early 1. Data pole of american and POLEs and the pole (spin) for early in which is backing. This Ahead 1. Market as backets: 1. The and the setter in the pole of the pole of the pole of the setter of the setter in the pole of the setter of the setter in the setter in the setter in the pole of the pole	b) For all of the positions below, the manuses provided in the basis of the basel data based on the positions below, the manuses provided in the base point of 1 (1). The task have been provided the base paint basel bases point of 1 (1). The task have provide the base paint base (1) and task point point (1) (1). The task have provided the base paint bases point of 10). (2) (2) (2) (2) (2) (2) (2) (2) (2) (2)	Dakda Smith	8392023	927/2023	9(27)2023	tene linea an an lan air lan air linean air l Sharan air linean air line	NA	8172	Open Work Orders	Open Work Oxforn – Danibullen Tage
449	005	012	OEI5_012	4	088,013,04	001 Regarding POES: Response to 191-POES.21.01 a Forb for 2014 argument could in a undergrounding plan and that hear not been heatered, provide the Descent plane in the plane 1. Cent and particular the plane in	• and hence an excharacter VBMC Successful 201, VDL CBR (2) 12 COMMAN Take. • And the set of experiment of exception of each of the set of the s	Dakoa Smith	8392023	952023	95.0023	tano llanos ao candes shiril namon belista Internance ana ana den Interna ana defensa da 1722/01/312 ao	NA	721	With Migster Testing Destignment	Overview of Mitigation Initiatives and Achieves
450	CaiPA	Set WMP-29	CalPA_Set WMP-29	1	CalPA_Set WMP-29_Q1	Page 35 of PAE's response states. "PAE's extremity working to straight CC while on execution processes to their quarity during while not execution." In Provide the approximation data by which PAE's parts to implement to integrated CC process, described above. In Provide process, described process, described above. The process of the process of t	a — g DeEL contrates in the committed to moving our OC programs character to the invest hardness activates interferences to avoides it of the invest- tor additional density that meet to be indicated to complete the processes, P CRE has implemented lines—be high dermetatale cur programs in this area and commitment to contrational expressions.	Holy Wehrman	97/2023	9/27/2023	9/27/2623	<u>Ntos Harava seu con lega siskal common follulas</u> <u>leto (maraparo: coreandonal natural:</u> <u>disaster/nitifica/aridire mitigation:</u> <u>planfreference.dos/2023/faibduocates_029.zip</u>	NA	8.1.6	Quality Assurance and Quality Control	NA
451	CuPA	Set WMP-29	CaIPA_Set WMP-29	2	CwPA_SHI WWP-29_Q2	PGET is separate to Data Research to C. G.A. Anoung, 2012 0011 is under 1, 2022, rates 1000 in impringe the associate processory springing OC as a straining harming, and reading straining harming and reading straining straining and reading st	II O Passes are dischared WIR-O Eucosy/2023, DF, Califònodas, Di-D- ODDAbbri, and for the sequestion formation for compares shown as a first and compares and compares and compares and compares and compares and compares and compares and compares and compares. POLIS the antificient data for each to is inducted to excitate the sections in a additional data for each to is inducted to excitate the antificient data for approximation of the section of the section of the section of additional data for each to is inducted to express Policy and policy and policy and the section of the section of the compares to excitate the section of the section of the compares to excitate the section of the section of the section of excitate the section of the section of the section of the compares to excitate the section of the section of the section of excitate the section of the section of the section of the excitate the section of the section of the section of the excitate the section of the section of the section of the excitate the section of the section of the section of the section of the excitate the section of the section of the section of the excitate the section of the section of the section of the excitate the section of the section of the section of the excitate the section of the section of the section of the excitate the section of the section of the section of the excitate the section of the section of the section of the excitate the section of the section of the section of the section of the excitate the section of the section of the section of the section of the excitate the section of the section of the section of the section of the excitate the section of the section of the section of the section of the excitate the section of the section of the section of the section of the excitate the section of the excitate the section of the excitate the section of the sec	Holy Wehman	97/2023	9/27/2023	9/27/2023	htte: //www.age.com/age.skshi/kommon/ofil/sa fast/wareance.executions/instacl: disast/wide/sec.sksi/2021/Salddenester, 022.is glas/sference.doc/2021/Salddenester, 022.is	NA	8.1.6	Quality Assurance and Quality Control	NA
452	CaiPA	Set WMP-29	CalPA_Set WMP-29	3	CuIPA_Set WMP-29_Q3	Technological and an impact of the impact of the control of the co	e) There is no remain sequence/standard for the maximum amount of the behavior is dealed grand death behaviory and the standard grand CBC is dealed grand death behaviory and the standard grand death behavior in grand and an end process of the first death and proceeds and the behavior may constrained by the standard behavior process with the 50 CD process. The standard death and the behavior and death process and the first death and the standard death and the behavior and death and the behavior to proceeds the standard death and the behavior and death and the standard death and the behavior and death and the behavior and the standard death and the behavior and death and the behavior and the standard death and the behavior and the standard death and the standard death and the behavior and the standard death and the the standard death and the standard death and the standard the standard death and the standard death of the standard death and the the standard death and the standard death of the standard death and the standard death and the standard death and the standard death and the standard death and the standard death and the standard death and the standard death and the standard death and the standard death and the standard death and the standard death and the standard death and the standard death and the standard death and the standard death and the standard death and the standard death and the standard death and the standard death and the standard death and the standard death and the standard death and the standard death and the standard death and the standard death and the standard death and the standard death and the standard death and the standard death and the standard death and the sta	Holly Wehrman	97/2023	9/27/2023	9/27/2023	<u>Stiss //www.spc.com/spc.stoba/tormoo/cdl/sc</u> <u>Instructivalite-sceparatora/instruct- disastivalite-sceparatora- valan/inference-dec/2021/Calibdoncates_022.sin</u>	NA	8.1.6	Quality Assurance and Quality Control	NA.

453	CulPA	Sar WAP-23 CallA, Sar WAP-23 4	Call A. Set 100P-33, C4	Page 15 al FGMS supports addes, "For eartypis, we true food carine splice is p. splice altitude had of splice is introduced as it, the given we have altitude and the states marginate splice is the split of the sp	Present on the adjustment is then approved control confidence in meanure. (H): P(H2) the operating adjustment is the adjustment of the set of	Holy Webman	972023	927/2023	9272023	The over an end of the second se	1	NA	NUK	ма	104
454	CaIPA	Set WMP-29 CalPA_Set WMP-29 5	CalPA_Set WMP-29_Q5	a) Please provide a copy of PG&E's 2022 Electric Asset Management Plan for Electric Distribution Overhead Assets, it available. If not available, please provide the class it will become available. b) Please provide a copy of PG&E's 2022 Electric Asset Management Plan for Electric Distribution Overhead Assets, if available. If not available, please provide the class it will become available.	a) PCGEE 2 0222 Electric Asset Management Plan (AMP) was not published due to internari organizationi changes and profesties. As a result, PCGE does not plan to publish the 2022 AMP and will instead publish the 2023 AMP. b) PCGEE 2023 AMP han city studenes approved. We ambiguate publication by the end	Holy Wehman	97/2023	9/27/2023	9/27/2023	https://www.ppe.com/ppe.global/common/pdfs/sa fetty/emergency-preparedness/natural- disaster/wildfres/wildfree-mitigation- plan/reference-docs/2023/Calidopcates_029.zip	٥	NA	NA	NA	NA
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475	СыРА	Set WMP-31	CalPA_Set WMP-31	3	CulPA_Set WMP-31_Q3	The billing questions profiles (P-622) 2221-2223 MIRP Revision 3, advantiset on September 27, 2223, Section 4.1 - Organ WA Oraka, Organis 26 of upu 2222-2223 MIRP A (PAL) ACAL shade with equiest the distribution asset want enterly. YOLE is allowing the control of upu 2222-2223 MIRP Revision 4, advantiset of upu 2224 MIRP Revision 4, advantiset of upu 2224 and upu 2222 MIRP Revision 4, advantiset of upu 4, advantiset of up	A fibre to we find the gas 2023 - 2023 WHP (PALE doe has been as experily) to entropy the set of the gas and gas and gas and gas and gas and gas conserved that the set of the gas and gas and gas and gas and gas Channel (Pale Reson, Table 2, -andor 2 and gas and gas and gas and gas and gas and gas and gas and gas and gas and gas and gas and gas and gas and gas and gas and gas and gas and gas and gas and gas and gas and gas and gas and gas and gas and gas and gas and gas and gas and gas and gas and gas and gas and gas and gas and gas and gas and gas and gas and gas and gas and gas and gas and gas and gas and gas and gas and gas and gas and gas and gas and gas and gas and	Holy Wehrman	10/12/2023	10/26/2023	10252023	<u>Ette://www.ees.com/ees.stobal/common/odfs/as</u> <u>fabriennerence-createntes/naturit</u> <u>disaster/odfires/widfire-mitpation</u> plan/inference-dec/2011/Catdyocater_013.ris	٥	NA.	8.1.7	Opan Work Ordans	NA
476	CaPA	Set WMP-31	CuIPA_Set WMP-31	4	CuIPA_SH WRP-31_04	Section 8.1.7 – Open Work Orders.	Plasses see the balls balls for the sequenced Hammonico. Numbers of "system Res" Pail Das Databilitario Asset Wol. Othern Categorised (Program (PD) (Prove 2-1), Plass (PD) (PD) (PD) (PD) (PD) (PD) (PD) (PD) (PD) (PD) (PD) (PD) (PD) (PD) (PD)	Holy Wehman	10/12/2023	10262023	10252023	time: Neuro ago contego, atabak commerchaficha link arrange a ago antidese atabag disago a a a a a a a a a a a a a a a a a a	٥	NA	8.1.7	Open Work Orders	NA
477	CPUC - SPD (Safety Policy Delaion)	011	CPUC - SPD (Safety Policy Division)_011	1	CPUC - SPD (Saley Poley Divisor)_011_01	Peode clinitations for justy Tatle INJPGE 23:053. Equita specificity her Rak Anataena our Linten Beginnetes Renear Nation Requires (S. 1979), 203-2032 Within Maydein Peor (MMP) – Beginnetes Renear Nation Requires (S. 1979).	In Clear Lange MPC42E-2014, PC42E conjectured tam responses to the community discosting of the Based and Schuckins Interpretation (DR (PC49)). I the second secon	Harry Savaat	10/12/2023	10/17/2023	10/17/2023	time. Paren are son free, a total homonol ad das Basilementes en ananates (homonol ad das Basilementes (homonol ad das das das gladotidemes (homonol ad das das das das gladotidemes (homonol ad das das das das das gladotidemes (homonol ad das das das das das das das das das	٥	NA	8122	Qid Deegn and System Hardwing	Undergrounding of electric lines and/or equipment

477	CPUC - SPD (below) Policy Division)	012	CPUC - SPO (Safery Policy Division)_012	1	CPUC - SPD (Salary Policy Davisor), 512, 51	Pools aduators for justy Tata NH/SEC 3365 Epilen specified) her Nak Anderes our United Banchi a analasi her Tata Ban Juga ti dir SAC 3203200 Vilder Magain Par (NMP) - Sachimeter Rentin Nacio Reports)	Plaster ser "NMP Disconcept2023, SM, SFO, 03-0025 AssA11 Ass." for the should and underlying data. This shorthand multiassing spatial. PLoS segments to guidate this state in Cal 24 Cal 4 as and it is the assassment and al Magnatin Plaster (Section 1998) segment and connected valued also leads are provided in the adhesiment.	Harry Sweat	11/13/2023	11/15/2023	11/14/2023	tongs fiven and conjustent from tank to be a general life for the second second second second methods (C) (1.1 dec	1 NA	8.1.2.2	Sel Design and System Hardwring	Undergrounding of electric lines and/or equipment
478	CPUC - SPD (Safety Policy Division)	011	CPUC - SPD (Safety Policy Division)_011	2	CPUC - SPD (Safety Policy Division)_011_02	Provide a numerical justification that shows the risk from (outages or other sources) for EPSS compares to benefits of EPSS (sea widdres, others?). SPD would prefer the analysis performed using cost benefit ratios (similar to that shown in Table NP-QSE-21-20-5).	Please see PG&E's response to Question 1 of this data request.	Harny Sweat	10/12/2023	10/17/2023	10/17/2023	https://www.ppe.com/ppe_global/common/pdfi/ia fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-	0 NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of electric lines and/or equipment
479	CaPA Sa	et WMP-32	CulPA_SH WMP-S2	1	Cut94, Set 1989-32, 01	Passe proofs the following data for the years 2005, 2011, 2022, and 2023 Advancement program in the properties of intelling the standards of the same projects in the properties of intelling the standards of the same projects in the properties of intelling the standards of the same projects in part (a). A Number of make of intelling distribution PGAE samened as part of the same projects in part (a).	Decay as the Number with the data beginning of the state of a state of the state of	Holy Wehrman	10/31/2023	11/14/2023	11/14/2023	tans francas an amhann thanaicteachas an an tai dhalan ann an ann an an ann thailte ann an ann an ann an ann ann ann ann a	0 NA	722.1	Widne Mögelen Stateg Development	Projected Owenil Risk, Reduction
480	CaPA Sa	et WMP-32	CulPA_Set WMP-52	2	Cath, Set WMP-32, 02	Please provide the stree Minimitian as requested in Question 1 for undergrounding projects that fail into each of the Minimitian Question of the Minimitian Question 1 for undergrounding projects that fail into each of the Minimitian Question of the Minimitian Question 1 of parts a and is of this question.	Press are the provided balance with the disc sequelate for adaption 4 – 6 disc sequelated for adaption 5 – 6 disc sequelated for adaption 5 disc sequelated for a disc sequelated for a disc sequelated for adaption 5 disc addition 5	Holy Welsman	10/31/2023	11/14/2023	11/14/2023	tons // new gas.com/states/states/states/states/ gas_induction/languages/states/states/ second/calcing.com/states/	O NA	8122	Ord Design and System Hardwring	Udagnordig of Electric Lines and the Epigeneet – Dathladon
481	CARA Da	et WMP-32	CuIPA_Set WMP-32	3	CaPA, Set HMP-32, 03	Passe produ copes of al control, sole across controls POAE has exclude with other entities with repart to any posterior of the product of the control of the control of the product of the product of the posterior of the posterior and the control of the product of product and the technologousless product activity and the product of the posterior	Index a series of	Holy Welvman	10/31/2023	12/1/2023	12/1/2023	time. France are confront of the based on the set are not a data based on the set of the set of the set method for the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the se	5 NA	8.1.2	Gird Dasign, Opunations, and Meteoreance	Get Design and System Herdening
482	GARA S	et WMP-32	CuIPA_S41 WMP-32	4	Call4, Set 1987-32, 64	Describe of regeletion nanopenet activities the FOM typicity perform accurd the lobarity live types. In your for that compare manufactuation of your second to provide the seco	a Addets are surgeous (growth) for an unity surge sparse luky Addets are surgeous (growth) for an unity surgeous and the surgeous constraints and an unit surgeous and the surgeous constraints and the surgeous	Holy Weltman	10312023	11/14/2023	11/142023	Imm (Frances age con-Instant (Shan Jung) age in the dark Tubara concerning and the dark mean of a dark and an any 20 any	0 NA	\$2	Vegetion Meagement and Impection	100.
483	GIPA 54	et WMP-32	CwPA_Set WWP-32	5	CuPA_Ser WMP-32_05	Passe school for lynd, anal cost per risk of signition nangement activities the POLE perform anual expension of an expension main total and and the PPLA expension distance and the PPLA expension distance and the PPLA expension distance and the PPLA expension distance and an ePTLAPPLA.	In Advancement, and in the Advancement of the Advancement of the Advancement of the Advancement of the Advance and Station (France advancement of the Advancement of	Holy Welman	10/31/2023	11/14/2023	11/14/2023	tion france and an end of the backwards and a method of the second	9 NA	82	Vagentice Management and Impactions	NA
484	CaPA Se	et WMP-32	CuIPA_Set WMP-32	8	CuIPA_Set WMP-32_Q6	Cal Advocates undersome this, in every project to replace excitisation distributions with convert conductor. Cal Experitoring point disso qualitation for exprovision in the project. To Date PACE Interact the section of the provide section of the section of th	enswerk constructive: [3] PAGE all advects the sequencements of lowered Deter 56, Rule 44. In additor, for the pAGE all advects the sequencements of lowered Deter 56, Rule 44. In additor, for setuples of Deter 15 of low 15 over Determine Desemp Manual, for intervent protocol of which and advect advectment of the Desemp Manual, for intervent protocol of which and advect advectment of the Desemp Manual, for intervent protocol of which and advectment of the Desemp Manual, for intervent protocol of which advectment of the Desemp Manual Desemp Manual (1) Please as a for improvements to Adapted To, which explains the patients the patients the patients the advectment.	Holly Wehrman	10/31/2023	11/14/2023	11/14/2023	<u>http://www.pge.com/content/dam/pge/docu/outa- ges-and-safety/cotage-proparetines-and- support/Califidureates_032.stp</u>	1 NA	7.2	Wildline Misjation Strategy Development	Wildfire Mitigation Strategy

485	CallA	Set WMP-12	CalPA_Set WMP-32	7	CaPA, Se WMP-32, 57	Peake provide do reache of dig pile backing validations performed as part of all takes as oraceed constraints responsioned organics in 2022 and 2022 and 2024 and 2024 and 2024 and 2024 and 2024 and 2024 and 2024 and 2024 bit of Editional university 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	Name sheeper definition(*, 1946 Total) (*, 1945 Antonia) (*, 1945 Antonia) SC200251 (*, 1945 * 1945 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947 * 1947	Holy Weleman	10312023	11/14/2023	11/1 42023	Yang Jawa aga anno mto dan yan bac dan y ga a nga ang ang ang ang ang ang ang ang	1	NA	72	Wild's Migato Strang Developmen	Wildre Migans Drawy
486	СаРА	Set WMP-32	CalPA_Set WMP-32	8	CwPA_Set WMP-32_Q8	For early year from 2020 through 2022, please provide two moderny-selected pole backing calculations parformad are part of a hard-accounted conductors replacement project. For these calculations, please provide: e) The ful calculation reput(b). (c) Any through the calculation captur(b). (c) Any through the calculation for early the calculation (for earning a, en engineer's determination that the calculation demonstrates as parts on task replaced).	at - c) PAGE as providing the in-question the investment yuelcard point backeting actuations in the consent activation projects from 2002, 2012, and 2012, Paleasa and 2012	Holy Wehrman	10/31/2023	11/14/2023	11/14/2023	https://www.pee.com/content/dam/open/docs/outa ges-ind-safety/cutage-proparatiness-and- support/CutAdvocates_032.stp	1	NA	7.2	Wildline Mitigation Strategy Development	Wildline Megation Strategy
487	OEIS	015	OEIS_015	1	QEI3_015_Q1	Regardless quadrantization of 20 ~4200 spaces. The Second	6. The discourse phases of the total and white any evolution of the size particular discourse of the size of th	Dakota Smith	11/3/2023	11/8/2023	11/8/2023	https://www.ppe.com/content/dam/gps/docs/outs ges.and.ukiny/bottps:groupsediouss.and_ support/DDS_DIS_ap	ũ	NA	8.1.7	Open Work Orders	NA
488	CaPA	Set WMP-33	CulPA_Set WMP-33	1	Carpa,Sat Wite-33,Q1	Place provide a final data factory and provide a manufactor and end of the other set of the	Phase see allochment YMP-Oxcomp/2021_0PL_Californiates, SU3- Oxford, Subdit, Alif, Y for the sequencial data alifetic sector of the sequencial data alifetic sector of the sequencial data and alifetic sector of the SU22 D2 DX for any seture the sequencial project sector of the sector of the sector of the sector of the DX for any seture the sequencial project sector of the sector of the sector of the sector of the DX for any seture the sequencial project sector of the sector of the sector of the DX for any seture the sequencial project 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 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 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 se	Aaron Louie	11/9/2023	11/28/2023	11/28/2023	<u>htten lävena nen som konten förm han skon bots</u> gesands adar händen angenetisma att. naraartifisikkansen, tilt sin	1	NA	8.1.7	Open Work Orstens	NA
489	CaPA	Set WMP-33	CalPA_Set WMP-53	2	CuIPA_Set WMP33_02	Phase provide all focul inheriting on each such and which deep ("The") That was open and deep reserve states	ChiNorestari 11, 2022, PAGE conformal with Cui Alexandre Margiovellerg data as of Pages as a discharder WM-Osceropoly22, DF, Caldwardse, 203- 1998. The statistical of WM-Osceropoly22, DF, Caldwardse, 203- Dia data on contexes. A statistical of the statistical	Aaron Louie	11/9/2023	11/28/2023	11/28/2023	htte://www.ees.com/content/dem/see/docs/indu ges.und.uktin/intene eresentenes.und, support/Fuldbaccites_033.its	1	NA	8.1.7	Open Work Orders	NA
490	CaPA	Set WMP-33	CulPA_Set WMP-33	3	Cuipa,Sei VMP-33_03	Phase products at Diad Hand Linking sources hand hand which produce the first sources and diagrams common in anyone common sources and a for the Dire and hyperiods the following dimension in any the control Directory of the control Directory of the control Directory of the control Directory of all years and the control Directory of the control Directory of the control Directory of all years and the control Directory of the control Directory of the control Directory of all years and the control Directory of the	Press are at distributed "1989"-Obscurrup/2021_2.00", Califordination, (E3)- tion of the control of the control of the control of the term of the control o	Aaron Louie	11/9/2023	11/28/2023	11/28/2023	bassi Hawa ng comfontent (familogofors, luda gasand alari lutang gesenderas and sagant/Coldencates_033 sig	1	NA	8.1.7	Open Work Ordera	NA
491	CaPA	Set WMP-34	CalPA_Set WMP-34	1	GaPA, Bir WAP-34, OT	The finding quarters profiles TV-223-223-2392 VMP Protocols	2021 to a logical planterin in 2022. As a neural of the migrature is a simulation to a simulation of the simulation of t	Justin Hagler	12120023	1/19/2024	1/192024	tatas desa an ambanteles fan lantas. Sala delanta a su a su a su antiset delantas de la su	1	NA	81811	Oil Opendore and Procedures	Protector Engineer and Device Sectorys
492	CaPA	Set WMP-34	CalPA_Set WMP-34	2	G494, Sir 1949-34, 62	(i) Please equive in a calcular for handing a CPC is a MOS to 5022. (ii) Please equiption is calcular of a CPC is a KOS its 2022. (iii) Please equiption is an including a CPC is a KOS its 2022. (ii) Please equiption for calcular of a CPC is a KOS its 2022.	In uniter to AMBytic Orage Release of Couldant SADEE) sources on a requestion in a minimate influence of counters of second counters of a PERP provide menual level waves a scenar legislicit device what i wave shows an end that the second menual level waves a scenar legislicit device what wave with increased and match, In toth PEPPIS singular. If a PEPIS is adapt to a scenar level wave with the second of matching the PEPPIS singular. If a PEPIS is adapt to a scenar level wave with the scenar level waves in a PEPIS singular. If a PEPIS is adapt to a scenar level wave with the scenar level PEPIS singular. If a PEPIS is adapt to a scenar level wave with the scenar level If a PEPIS is adapt to a scenar level wave the scenar level If a PEPIS is adapt to a scenar level wave the scenar level If a PEPIS is adapt to a scenar level wave the scenar level If a PEPIS is adapt to a scenar level wave the scenar level If a PEPIS is adapt to a scenar level wave the scenar level wave If a PEPIS is adapt to a scenar level wave the scenar level wave If a PEPIS is adapt to a scenar level wave the scenar level wave If a PEPIS is adapt to a scenar level wave the scenar level wave If a PEPIS is adapt to a scenar level wave the scenar level wave If a PEPIS is adapt to a scenar level wave the scenar level wave If a PEPIS is adapt to a scenar level wave If a PEPIS is adapt to a scenar level wave If a PEPIS is adapt to a scenar level wave If a scenar level wave process as the PEPIS is adapted by the level wave If a pEPIS is adapted by the scenar level wave If a pEPIS is adapted by the scenar level wave If a pEPIS is adapted by the scenar level wave If a pEPIS is adapted by the scenar level wave If a pEPIS is adapted by the pEPIS is adapted by the scenar level wave If a pEPIS is adapted by the pEPIS is adapted by the scenar level wave If a pEPIS is adapted by the pEPIS is adapted by the scenar level wave If a pEPIS is adapted by the pEPIS is adapted by the pEPIS is adapted by the scenar level wave period by	Justin Hagler	12/12/2023	1/19/2024	1/19/2024	topp / www.pac.com/section/pace/inschoolences peder solidarities are an exercised and pages 10 solidarities and 18 a.g.	ũ	NA	2022 WMP Section 7.1	Widne Miljørin Snørg Develapmen	NA
493	CaPA	Set WMP-34	CalPA_Set WMP-34	3	CalPA_Set WMP-34_Q3	Regarding crocks with DESS operations: of provides a table of the dark of complexes and claims field by continues related to compare on choice and the provides a table of the complexes of the complexes. The Table and complexes of the complexes. The Table and complexes of the complexes of the complexes. The Table and complexes of the comple	a) provide the set VMP Ourseng003 2023, 201, Cold Hondras, 543 Cold Mald 1 Mar ² for CPU PMP Ourseng032 2023, 201, Cold Hondras, 543 Cold Mald Cold Mar ² for CPU PMP Ourseng032 201, Cold Cold Const. 2014 Cold Mald Cold Mar ² for CPU PMP Ourseng032 2013, Cold Cold Cold Cold Mald 1 Mar ² for CPU PMP Ourseng032 2013, Cold Cold Cold Mald 1 Mar ² for CPU PMP Ourseng032 2013, Cold Cold Mald 1 Mar ² for CPU PMP Ourseng032 2013, Cold Cold Mald 1 Mar ² for CPU PMP Ourseng032 2013, Cold Cold Mald 1 Mar ² for CPU PMP Ourseng032 2013, Cold Cold Mald 1 Mar ² for CPU PMP Ourseng032 2013, Cold Cold Mald 1 Mar ² for CPU PMP Ourseng032 2013, Cold Cold Mald 1 Mar ² for CPU PMP Ourseng032 2013, Cold Cold Mald 1 Mar ² for Cell Mal ² PMP Ourseng032 2013, Cold Cold Mal ² Mal ² PMP Ourseng032 2013, Cold Cold Mal ² Mal ² PMP Ourseng032 2013, Cold Cold Mal ² Mal ² PMP Ourseng032 2013, Cold Cold Cold Mal ² Mal ² PMP Ourseng032 2013, Cold Cold Mal ² Mal ² PMP Ourseng032 2013, Cold Cold Mal ² Mal ² PMP Ourseng032 2013, Cold Cold Mal ² Mal ² PMP Ourseng032 2013, Cold Cold Mal ² Mal ² PMP Ourseng032 2013, Cold Cold Cold Mal ² Mal ² PMP Ourseng032 2013, Cold Cold Cold Mal ² Mal ² PMP Ourseng032 2013, Cold Cold Cold Mal ² Mal ² PMP Ourseng032 2013, Cold Cold Cold Mal ² PMP Ourseng032 2013, Cold Cold Cold Cold Cold Cold Cold Cold	Justin Hagler	12/12/2023	1/19/2024	1/19/2024	bites://www.epe.com/sustil/ae/doc/bouspes. act subscitostere createdoca.act. suspect/fabbocates_016.cm	3	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings

494	CaPA	Set WMP-34	CaiPA_Set WMP-S4	4	Cuipa_Sit WWP-34_Q4	FIGE 2: 2011 VIIII* 01, 1014, uses Them derages including the advanced in CP2, to so them sampling the increase of the incr	an IP-GEC security segment series of security of the CPU and Protection Data (CPU) is a construction of security of the disk of give distribution of the CPU and CPU and CPU and CPU and CPU a	Justin Hagler	12/12/2023	1/22/2024	1/22/2024	titee Here op ondaart kester bester eid also bege geschen eid unsertigebenne, fits o	O	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
495	CaPA	Sat WWP-34	CaiPA_Set WMP-S4	5	Cuipa_Sei WAP-34_OS	Example 2 - Constant and a methyle of the second of t	Please see "WMP-Decomp/023.2025_DR_Califondeates_044-005Abb11.tex" for backets & band is 2. Date for dry back pet of an extransit manual set of a set of the set of the set of the set of the set of the mature to a copy or county. Consequence of the set of the set of the copy or county. Consequence of the set of the set of the copy of the set of the set of the copy of the set of the set of the set of the set of the set of the set of the set of the set of the set of the s	Justin Higher	12/12/2023	1/22/2024	1/22/2024	tages / www.age.com/assets/pacifics-blockages. goth address to age and address to ad- manned database age. (block	8	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Davice Settings
498	CaPA	Set WMP-34	CalPA_Set WMP-34	¢	CaPA.Set WAP-34.Os	Plaum direk da daga parametari in spaning home parametari para basal on the ADM on dir ADM, in de anaya of the statistication can be an advected and the advected and the ADM on direct and the advected andvected and the advecte	Passes and YMP Forcerny/203-2025_DB_C4Advocutes_(34-60054ab01.dox* for nan-path and	Jusin Higher	12/12/2023	1/22/2024	1/23/2024	tina fana ar an tartanti ar tin baran. ad aktrista praesta an escart faktione, its a	Q	NA	8.1.8.1	One Operations and Procedures	Protection Equipment and Devices Settings
497	CaPA	Set WMP-34	CaIPA_Set WMP-34	7	CulPA_Set WMP-34_07	Any other set of the control of the final set of the control of th	B sublevel outges with information for ext, and g J are provided in "WMP Decomery/022.3025_01_Californian_034- 0007/sublicit data "Integrate sub-part (I 0007/sublicit data "Integrate sub-part (Integrate Sub-provided in "WMP Decomery0023- 2025_01_Californians_034-0007/sublicit data"	Justin Hagler	12/12/2023	1/22/2024	1/22/2024	bites //www.may.com/asset/free/free/free/free and administrate organizations and, suspectificationscience, CAA and	2	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
426	СыРА	Set WMP-34	CaiPA_Set WMP-34	8	CulPA_SetWMP-34_08	Evolution in Education for the time (in even set and momentary study of the concernel from January 1, 2017 Theoph Concentral 31, 2022 and 104 for charak Merilie for any angines to Busines F. For each study, the Ecol Deap D (and the concernel for the concernel on any angines to Busines F. For each study, the Ecol Deap D (and the concernel for the concernel on any and the concernel for the concernel for the concernel (1) March 104 (and the concernel for the concernel on any any and the concernel on any any and the concernel on any any and any any and any any and any	Al nonvertry stages with Information for as and gives provided in "WWP Obscore/2023. 2025, 2014, 2014 (Adamondum, 2014) 2014 (Start Start	Justin Hagler	12/12/2023	1/22/2024	1/22/2024	https://www.eps.com/search/aps/docs/bud.eps. and suff-suff-arge-stream-andress-and- support/Californiates_014-aps	1	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Davice Settings
400	CaPA	Set WMP-34	CalPA_Set WMP-34	9	CalPA_Set WMP-34_Q2	Regarding FORE's 2021 Reliability Report, PORE status" Dates reliability projects have base initiated on Cardenical 1973 counds in memory have reliable (PDPL) and taking a more singled approach in polying EPSS However, PORE did reliability and the end of the	We underweht dassende 1115 hart zur 2012 naturges categorista et 40% angus angunges in AVEA. Start hysikostik filosof prises Samer vandelinning in assiste in AVEA. Armat Exciti Cubritudion Natability diras Samer vandelinning in assiste in AVEA. Armat Exciti Cubritudion Natability and angunges and angunges and angunges angunges angunges angunges angunges angunges angunges angunges angunges angunges angunges angunges angunges angunges angunges angunges angunges angunges angunges angunges angunges angunges angunges angunges angunges angunges angunges angunges angunges angunges angunges angunges angunges angunges angunges angunges angunges angunges angunges angunges angunges angunges angunges angunges angunges angunges angunges angunges angunges angunges angunges angunges angunges angunges angunges angunges angunges angunges angunges angunges angunges ang	Justin Hagler	12/12/2023	1/19/2024	1/19/2024	bitos://www.ope.com/assets/nee/docs/outages: and-uktiv/outage-areazednes-and- support/fail/docsates_014.zip	٥	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
500	CaPA	Set WMP-34	CalPA_Set WMP-34	10	CalPA_Set WMP-34_Q10	Regarding PGEE: 2021 Reliability Report, PGEE total "Base reliability project has been initiated on Control 102 ciscult to microline the singularis of EPSS	Analysis and another another and a set of the set of th	Justin Hagler	12/12/2023	1/19/2024	1/19/2024	https://www.pap.com/assets/papi/docs/out-apis_ and-safety/out-api-proparedness-and- support/CalAdvocation_034.pip	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
501	Caipa	Set WMP-34	CaIPA_Set WMP-34	11	CalPA_Set WMP-34_Q11	In PGEs, November 2020 EHSS lakely yourk PGEs type in A minute have have 30 edges on PGEs matter Terrowissions (PGEPS) request to all war to disk. The pGEs of the PGEs and the pGEs of	(a) The CFPS andpare second in the CFPS Modely forgor represent the undges experiments of the control of the CFPS Modely forgor represent the undge of the CFP means are represent by allows: (c) Planets are represent by allows: (c) Planets are represented by a second of the control of the control of the present on the back anticide of planets (b) exploying these streamments for the to make present on the back anticide of a modely as approximate of the start means and anticident with the control of the control of the control of the control of the present on the control of the means of the control of the present on 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 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 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 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 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 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 control of the control of the control of the control of the control o	Justin Hagler	12/12/2023	1/19/2024	1/19/2024	https://www.gat.com/south/spg/docs/bottages- ed/subfrict/stage_program/southins.and/ uppers/Californicals_014.ag	٥	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
502	CaPA	Set WMP-35	CaIPA_Set WMP-35	1	CadPA_Set WMP-35_Q1	In Takes 5-2 of PCAEFs 2023-2025 WAP R4 submitted January Bh. 2024. PCAEF indicates that youthin biodening is planned for cardin bioquark (all-energined crossins. Pinasa godies 1744:8-25 by privading the substance of particed biological strain and an experimental strain and the substance of particed biological strain and and an completent is unknown on an experimental strain and indian PDPEP of crossify 1 the simulate for completent is unknown on an experimental plasas so take.	Indextons or profile analysis of the second	Franky Lao	2/7/2024	2/23/2024	2/23/2024	https://www.ase.com/assisti/opsi/occlassinges. and.safety/outage.org/assisti-opsi/occlass.and. septon/2alAboostes_015.ag	1	NA	212	Identification of Frequently De-Energized Circuits	NA
503	СыРА	Set WMP-36	CaiPA_Set WMP-S6	1	CulPA_SH WMP-38_01	PGL2 provide dia tolong gala in the second in Californian PGC 2027/MP of spaces 5 to an extended program disregargate to the time without dia tolong the CALE second to the CALE standard program disregargate to the time without dia check in PGL2 second to CALE second to CALE second a PGL2 To MP AND ALL. The MP AND ALL. The MP AND ALL Second to CALE s	In a larves / you would also lie for an apparent of the sared wears of Table 3.2 that stars on page 1509 of 2017 Stars (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	Franky Lao	3/8/2024	3/29/2024	3/29/2024	https://www.gas.com/seeth/gadidocs/bulages and antiv/collage_programbenes.and_ support/columneties_DILage	0	NA	Vegetation Management	NA	NA
504	CaPA	Set WMP-36	CuIPA_Set WHP-36	2	CMPA_SH WMP-36_02	Prese diagonge the data in Talier 11 of POLE's 2022 OK OPP such that there is only one USBy initiality managed OL.	The 727.25 Bet 324 Text 225 and 225 Text 225 NVMP Annual Phaged on Champkines (ARC) that PAREA to Reg with the Office of Descrip Status sequences of the Status and Arc and Arc PAREA to Reg with the Office of Descrip Status sequences and the Status and Arc and Arc Networks and Reg 2024 and Arc and Arc and Arc and Arc and Arc and Arc and Arc Arc and Arc and Arc Arc and Arc and Arc Arc and Arc	Franky Lao	382024	3/29/2024	3/29/2024	tion (here an and ann herdins biogen air deinin chun ann ann an an sann fuideann (1945) sann fuideann (1945)	0	NA	QDR	NA	NA
504	CalPA	Set WMP-36	CalPA_Set WMP-36	2(8)	CalPA_SetWMP-36_Q2(a)	Please disaggregate the data in Table 11 of PO&E's 2023 Q4 QDR such that there is only one UBIty Initiative Tracking ID for each row. If this is not possible, please explain why and clarify the methodology for grouping certain tracking IDs.	20225upp01Atch01 pdf for a copy of the 2023 WMP Annual Report on Compliance (ARC) and phase reference "VMP-Discovery2023-2025, DR, CaliAdvocates, 058- 0022sture01Atch21 days for associated attachment to the ARC.	Franky Lao	3/8/2024	49/2024	49,2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/CalAdvocates. 036.zip	2	NA	QDR	NA	NA
				· I			Independence invested, NEX, for all socialized associations to the ANC.			1			I				

505	CaiPA	Set WMP-36	CalPA_Set WWP-36 3	CuIPA_Set WMP-38_Q3	Table 7 of POLEY 2020 OF 000R does not reflect the planned or actual reliabilities or removal values reported in Table 8 . In Plane region the discogram y I) In Table 7 or Table 9 contrast - 7	(1) The data used in Table 17 is noticed from PTABEL CG 5 systems, and other orison databases. The data in PSACE CG 5 systems are used from the antimistics of the 2 gived control (Cash Report, Port & Data Cushninn, Table 2 Tables) asson that the provide a summary class happen for the standard system (PSA and PSA and alignment in PSA antipolic theory across series area insignations. PCADE antipolicy of the provide a summary class series area insignations. PCADE antipolicy of the provide a summary class series area insignations. PCADE antipolicy of the provide a summary class series area insignations. PCADE antipolicy of the provide a summary class series area insignations. PCADE antipolicy of the provide a summary class series area insignations. PCADE and provide a summary class series area and provide and provide and the provide antipolicy of the provide antipolicy o	Franky Lao	382024	3/29/2024	3/29/2024	https://www.ags.com/asstat/ags/docs/outages_ god-adds/fundage.com/asstat/ags/docs/outages_ septon/Calibbocate.018.co	0	NA	QDR	NA	NA
506	CaiPA	Set WMP-36	CMPA_Set WMP-36 4	CadPA_Set WMP-36_Q4	Table 1 of POLES JUSIS OF ODOT Novohi on the (#05) is inflationation approximation of the second sec	and for our 2022 COM submansues, the time VMM influences are supported encountered and the VMM influence of the VMM influence of the VMM influence to the VMM influence of the VMM influence of the VMM influence to the face of the VMM influence of the VMM influence of the VMM influence influence of the VMM influence of the VMM influence of the influence of the VMM influence of the VMM influence of the influence of the VMM influence of the VMM influence of the influence of the VMM influence of the VMM influence of the influence of the VMM influence of the VMM influence of the influence of the VMM influence of the VMM influence of the influence of the VMM influence of the VMM influence of the influence of the VMM influence of the VMM influence of the influence of the VMM influence of the VMM influence of the influence of the VMM influence of the VMM influence of the influence of the VMM influence of the VMM influence of the influence of the VMM influence of the VMM influence of the influence of the VMM influence of the VMM influence of the influence of the VMM influence of the VMM influence of the influence of the VMM influence of the VMM influence of the influence of the VMM influence of the VMM influence of the influence of the VMM influence of the VMM influence of the influence of the VMM influence of the VMM influence of the influence of the VMM influence of the VMM influence of the influence of the VMM influence of the VMM influence of the influence of the VMM influence of the VMM influence of the influence of the VMM influence of the VMM influence of the influence of the VMM influence of the VMM influence of the influence of the VMM influence of the VMM influence of the influence of the VMM influence of the VMM influence of the influence of the VMM influence of the VMM influence of the VMM influence of the influence of the VMM influence of the	Franky Lao	382024	3/29/2024	3/29/2024	h <u>tter / Journa and som Joseff Joseff des Joseffers</u> and added Joseffer constantioners and, support Calibboarder, Diff. So	٥	NA	QDR	NA	NA
507	Call A	Set WMP-40	CuPA_SetWMP-40 1	Ga99, Set 1009-40, D1	PGME cases up upp of all is 2005 MBP bytoles specify to workple for an elementary and casesal constances present. PGME is called a provide previous elementary of the state of the previous provides previous through the and constances of the state of the previous elementary of the previous provides previous through the and constances are separate absorbed in the balances to 2005 CPU KMP of the analysis of the previous provides previous the constance are separate absorbed in the balances to 2005 CPU KMP of the analysis of the previous provides previous the constance are separate absorbed in the balance to 2005 CPU KMP of the analysis of the previous the constance of the previous terms of the state of the previous terms of the analysis of the analysis of the previous terms of the bits constance. Finally, additional previous many leads to the analysis and the the previous terms of the constance of the previous terms of the advancementary terms of the advancementary and previous terms of the constance of the previous terms of the advancementarian constance terms are constance and and previous terms of the advancementarian constance terms of the advancementary and constances and previous terms of the advancementarian constance terms of the advancementary and constances and terms of the constance. The constance of the constance terms of the advancementarian constance terms of the advancementary and constances and constances. The constance of the constance terms of the advancementarian constance terms of the advancementarian constance terms of the terms of advances and the constances. The constance of the constance terms of the terms of the advancementarian constance terms of the terms of the advancementary and terms of the advancementarian constance terms of the terms of the advancementary and terms of the terms of terms o	a. The cost recovery wome for undergrounding projects departed on the year in which the project becomes operational (is: a leadershift). Any undergrounding project made operational in 2023-2020 will be recovered through POAE's 2023 General Rate Case (CRC) via the Withflew Melgidon Balarcing Account (WIBA). POAE plane to submit it is 35 644 10-Year Undergrounding Plane with a carrently	Miles Cordon	452024	4/10/2024	4/10/2024	https://www.aps.new/seth/pas/docs/balance. pdf.of/dip/hasage_present/www.apg. www.chi/dib/hasage_DB.ap.	٥	NĂ	8.12	Sector 8.1.2 - Oct Design and System Hardwing	81.92 Undergrounding of electric lines and/or explorement
508	CaPA	Set WMP-40	CutPA_SH 150P-40 2	Gu99, Se 1009-40, G2	PGME since any age 2.0 of the 2025 VMP-bybole regarding its workplan for undergrounding projects. The disc disc provide the second set to the disc second set of 2.0.1 v 0.0000000000000000000000000000000	a PGEE most to most the containers system backwarp are a characterise system. PGEE A. PGEE	Miles Gordon	452024	4/10/2024	4/16/2024	They Have provide the function of the function of the second s	a	NA	8	Sector 8.1.2 - OH Design and System Herdnerg	8.1.2.2 Undergrounding of electric lines and/or experiment
500	CaPA	Set WMP-40	CadA_Set 1009-40 3	Cu19, Set 1009-40, O3	PGLE axies on page 25 of th 2015 WMP typice regarding to workplan for convert conductor projects. PGLE axies on page 25 of th 2015 WMP typice regarding to workplan for convert conductor projects WMP regards to axies of the conductor projects approximation (PM page 2016) WMP regards to axies of the PGLE on the provide to list hour for each or treatment for additional topical axies of the conductor projects approximation (PM page 2016) WMP page 100 conductor projects 1010 conductor page 2016 conductor page 2016 conductor projects 1010 conductor page 2010 conductor page 2016 conductor page 2010 conductor	of 15% by 2026 using the risk reduction methodology described in Advise Later 1506–K. J. b. Balaci on the workplan as of Fabonary 22, 2024 and selencering the GRC risk advaction methodological local in Advact 150–K. A the 2024 steps informed risk reduction for overhead advaction methodological local in Advact 150–K. A the 2024 steps informed risk reduction for overhead approximation of the Advaction and the Advaction based on WORM of croix the approximation of the Advaction and the Advaction based on WORM of croix the	Miss Gordon	452024	4/10/2024	4/10/2024	Here See an on Section Section Section Sectors and Advances consistence and research Advances, ISS.c.	ō	NA	8	Sector 8.1.2 - Ont Design and System Herdening	81.21 Coverd Conductor Installation - Danibution
510	СаРА	Set WMP-40	CalPA_Set WMP-40 4	CalPA_Set WMP-40_Q4	PAGE datas on page 25 of the 2025 WHP lybrain "PAGE propriosate to add a 2025 space (bybrain Hedening - Teammassis C- and C- 2015 degree in Rejension (CH-11) is polition-order targeter religioner on two provides the advancementational and advancementation (CH-11) applicable and the advancementation of the all years in the advancementational and the advancementation of the AGE 1 set Visa 2023 CHC (b) (Fig. a), places provides the initial advancementation (CH-11) and the AGE 2023 CHC biological and the advancementation of the AGE 2014 CHC advancementation (CH-11) and the AGE 2014 CHC advancementation of the AGE 2014 CHC advancementati	a) No. System Hardwing - Taxismission Conductor Segment Replacement was not ferevate na utrolizati in the 2023 General Rata Cale (GRC). Not applicable, plases set the segment to subpart (a). c) Not applicable, plases set the response to subpart (a).	Miles Gordon	45,2024	4/10/2024	4/10/2024	httos://www.ope.com/jessets/ope/docs/ostages_ and-safety/ostage.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 — Transmission Conductor
511	CaPA	Set WMP-40	CuiPA_Set WWP-40 5	Gui9, 54 1109-42,05	PGE sease on page 3 of the 2025 WMP replace that is instructing a new excitant of its WHMP Optimization that share (InVDM), called YMDM is 1 shares. The subject has the VMDM of an expected to the sum of the VMDM of the VMP optimization of the VMDM of the VMDM of an expected to the VMDM of the VMP of the VMP optimization of the VMDM of an expected to the VMDM of an expected to the VMDM of VMDM of the VMDM of the VMDM of VMDM of the VMDM of the VMDM of the VMDM of VMDM of the VMDM of	A Ha then used to a USE workpoints are set allowing everytages APCAE correspond to epithol method with the set of the SME DEM APCA and the set of the SME approximate the set of the SME approximate APCAE corresponds to the SME DEM APCA and the set of the SME approximate the SME approxim	Miss Gordon	45/2024	4/16/2024	4/12/2024	Littes //www.mge.mo/weath/ans/fues/fues/fues/fues/fues/fues/fues/fue	0	NĂ	8	Sector 6 - Rok Mehodology and Assessment	6.1.2 Summary of Riak Modela
512	CaiPA	Set WMP-40	CalPA_Set WMP-40 6	CaPA_Set WMP-40_06	PGLE sizes on page 1 of th 2020 KMP optims that is similarly a new excitation of the YMM's Databases in the product short-cycles with a D32 and data the product by product short D32 and topyor. The product short-cycles with a D32 and data the product by product by the D32 and topyor. The product short-cycle with the D32 and data the product by the D32 and topyor. The D32 and topyor is the D32 and topyor is the D32 and topyor is the D32 and topyor. The D32 and topyor is the D32 and topyor is the D32 and topyor is the D32 and topyor 10 M T42 and	b. The decrease of the there is a state of the there is a state of the the there is a state of the the there is a state of	Miles Gordon	45/2024	4/18/2024	4/12/2024	biten linene op neer fastetilgetiden insagen. ged ader fasteg erenneden and, sagentifaktionater, 000 an	o	NA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
513	CaPA	Set WMP-40	CalPA_Set WMP-40 7	CalPA_Set WMP-40_07	Policit allers preget 1 of to 2013 MW Veterin har a response to ALC Policit 2-304 - Schaff (Solicit) terretures (Descrimination) Policit is a several result (CAC) Policit 5 Sector (Cac Alexa) - Schaff (Solicit Alexa) Policy and Solicit Alexa) Policy (Cac Alex	A No. The Section Tradewise A securitarial program (2014) regulated to 2012-211-021 evolve share largering with a section of the Section 2012-2010. Physical control with the section of the section of the section of the section 2012-2010. Physical control with the section of the section of the section of the section 2012 and the section 2012 and the section 2012 and the section 2012 and the section 2012 and the section 2012 and the section 2012 and the section 2012 and the section 2012 and the section 2012 and the section 2012 and the section 2012 and the section 2012 and the section 2012 and the section 2012 and the section 2012 and the section 2012 and the section 2012 and the section 2012 and the section 2012 and the section 2012 and the section 2012 and the section 2012 and the section 2012 and the section 2012 and the section 2012 and the section 2012 and the section 2012 and the section 2012 and the section 2012 and the section 2012 and the section 2012 and the section 2012 and the section 2012 and the section 2012 and the section 2012 and the section 2012 and the section 2012 and the section 2012 and the section 2012 and the section 2012 and the section 2012 and the section 2012 and the section 2012 and the section 2012 and the section 2012 and the section 2012 and the section 2012 and the section 2012 and the section 2012 and the section 2012 and the section 2012 and the section 2012 and the section 2012 and the section 2012	Miles Gordon	45,2024	4/10/2024	4/10/2/024	http://www.pps.com/ssasti/ner/docs/butages. and-alfer/intage-propandena-and- support/Calibbocates_080.cp	0	NA	11.4	Appendix D - Ansas for Continued Improvement	11.4 ACI PO&E-23-05 – Updating Orid Hardening Decision Making

514	Calif-A Saction®-41	CalPA, Set WMP-41	1	Ga99,5arW89-41,01	a) Please bit of default die scores generated by PGEs VIOBS of For example, VIOBS of an approximate 17 different rate scores 4. 17 for administration part (a) please priorities a category or brind deception in the toge of a data the score of the score score for the score of the sc	Insert of a constrained by seach on MCMI of the product generation of the second secon	Holy Wehman	45/2024	4/11/2004	4/11/2024	tites Jones an anti-section fraction between and additional and anti- sected distributions in the	0	NA	ø	Sector 1 - Pas Metodology ed Assessment	6.12 Sunnay of Rok Models
515	Call-A Saction-11	CalPA, Set WMP-41	2	Ga94, Jan Wa9-41, Q3	a) Pease Bit all composite (or aggregate) in its screek generated by PGES's WORM of For example, WORM of programmer and counter, strength of the screek s	The set of an expression rate scores parallels have VOMM of a 4 structure suggester (a) of a structure rate of a structure parallels have VOMM of a 4 structure suggester (b) one structure rate of a struc	Holy Wehrmen	45/2024	4/11/2004	4/11/2024	tim fore an extent of the barges, and address and a second and a second address, it is a	a	NA	ø	Sector I. Pas Metodoing ed Aussanert	6.1.2 Sunnay of Rok Models
516	CaPA Sat WMP-41	CalPA_Set WMP-41	3	CuIP4_Set WMP-41_C3	Durating 1 good with the first line line symplectic file to the VEDMAN Table should be understand to which the transmission of the VEDMAN Table should be understand to which the transmission of the VEDMAN Table should be understanding to the VEDMAN Table should be understanding the VEDMAN Table should be understanding to the VEDMAN Table should be under table should be understanding to the VEDMAN Table should be u	I spears and write the decourse of the second secon	Holy Wehman	4/5/2/024	4292024	4/29/2024	titter / Janua zas min/ samt/sps/files/intrass- and addiniosase amarantinas and- waser/Unidenzine, 101 an	2	NA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
517	CalPA Set WMP-41	CalPA_Sat WMP-41	4	CuIPA_Set WNP-41_C4	These provides 4.01% for the statuth for this strategy after the stategy provides (bulk to complete and to formulate the strategy provides and the strategy provides the strate	Peace are advanced YMP-Daccom/2023.2020, DR, Calid-Incades, (e1 - California (California (California (California))) Subappendicular (California)) Autopartic comprovements)	Holy Wehrman	452024	429/2024	4/29/2024	https://www.pps.com/aansh/pps/docu/batages_ ped-adds/adage.org/aansh/ana.end/ tapport/califications.com/31.ag	0	NA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
518	CaPA SetWAP-11	CalPA, Set WMP-41	5	CuPA_Set108P-41_05	IA a research schola unges aderification transing journess fusion any gas, search 2, substation room, etc.) Concertains from the time process and the scholar	n - Shana ay Alashani 1960 Dawaya 2013, 201, 201, Calikinosia, Sri- nosikashi ay fa ta napada alamana ATIZ-24807 Mila Okonay 2013 2013, 301, Calikinosia, 341 2015/kst/1 alar	Holy Wehrman	45,2024	4/11/2024	4/11/2024	time from an excitant/or first-barge, and off-to-law an excitation of a month of the annual to barge	1	NA	ø	Sector 1 - Pais Valvability of Assessment	6.12 Sammary of Flash Module
519	CaIPA Set WMP-41	CuIPA_Set WMP-41	6	CalPA_Set WMP-41_Q6	Pages 6-11 of PGLEF; 2023 WHM Updata diseas version 4-of PGLEF; WHM Compares Model Phase provide a GSI start exhibits he many granular level available for the WHM Consequence Model, version 4. This file should contain the following of committer features defaulty the most granular level available for consequence (bit GA discussian' and restanding that the consequence model uses "point"). J For each granular feature, passe environment all related in the start contained on the manufacture of the start to file should be interested in the start contained and the related in the start contained on the start passe and the start passe and the start passe and the start feature passe and the relation to the start passe and the relation to the relation to the relation to the start passe and the relation to the relation to the relation to the start passe and the relation to the relationt to the rel	Please see stachment "WBP-Discowy2023-2025 DR _Californates_041- 002034/a01020FF Zp* for a CIIS Rise containing for Fax requested WMBfre Consequence (WFC) v4 model pleat results.	Holy Wehman	45/2024	4/29/2024	4/29/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- sepport/CalAdvocates_041.ap	٥	NA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Riak Modela
520	CalPA Set WMP-41	CalPA_Set WMP-41	7	CalPA_Set WMP-41_Q7	() of a unity generation training, a passa inclusion an involved consequences values of yorking and multiple) and amountain (Passas provide a 100 km to data table and constain the following: a) (classifier listensistic addition) and a strain and training and the consequences (block invision (classifier) and a straining and and classifier and a straining and a straining and a straining of classifier listensistic addition of the straining and straining and a straining and a understanding that the consequence model uses "passifier).	Plases se stachment "WMP-Discowry0023-2025, DR_CaliAdoocates, 041- 0020344/01/COMF Jay f for a CIIS file containing the inquisited Wildfee Consequence (WFC) is 3 modul pixel results.	Holy Wehman	45/2024	4/29/2024	4/29/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/CAIAdvocates.041.ap	0	NA	8	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
521	CalPA Set WMP-41	CalPA_Set WMP-41	8	CalPA_Set WMP-41_Q8	a) Has E3 or another entity completed an independent review of the WDRM v4? b) If the answer to part (a) is yes, please provide a copy of any reports and output from the independent review. c) If the answer to part (a) is no, when does PGEE expect the review to be completed?	a) E3 is connently conducting an independent review of the WDRM v4. b) The E5 avoiew is schedulated to be available by the end of G2 2024. c) Please safe the response to subgroup (b) above.	Holy Wehrman	45,2024	4/11/2024	4/11/2024	https://www.pap.com/issets/pap/docs/ostaapss- and-safety/ostaap-preparedness-and- soppont/CalAdvocates_041.zip	0	NA	8	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
522	CaiPA Sat WMP-41	CalPA_Set WMP-41	9	CaIPA_Set WMP-41_09	a) has PCAE created a debiated onveloped occurrent fluid debiats the VRORM v4, animal to the "2021 VRORm Databiation Risk Model Onveloped Tell PCAE Lamithest Indexing the public workshop hald on October 5 and 6, 2017 (a) animal to the public variable of the Accurrent (b) any and (b) public variable (b)	a PC4E to currently unsating the Mathadia dravative documentation for the WDRM v4. In a translated to the standard by the set of C 2020. In Net application, please are its mapping to abupting (i) abores. C Nat application, please are the mapping to abupting (ii) abore. d) Net application, please are the mapping to abupting (ii) abore. d) Net application, please are the mapping to abupting (ii) abore.	Holy Wehman	45/2024	4/11/2024	4/11/2024	https://www.nee.com/ssub/pee/docs/outsepsi- and-safety/outage-oreparedness-and- support/Cillaborates_013_zip	0	NA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
523	MGRA Data Request No. 9	MGRA_Data Request No. 9	1	MGRA_Data Request No. 9_Q1	Table PO&E-8.1.1.2 Event Probability Model Predictive Performance In the table, pradictive ability for drivers of grations from Primary Conductor (Ohrer, Wite Down) fare relatively poorly compared to regular attributes. Explain why this is so.	This is a point of content study. The wine-down model addresses primary wine-down proferon due to separate failures and or use that addresses and the second state mediginations and socialed on the late that most failure averate accurs in coastal areas and pations due not colored has asses gathers. Works is expedient to be model's address to accurate this social address and inclusion on page 10 of the 2025 PGAE VMP Epidase, and or the knowled's the inclusion on page.	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/MGBA_COB_stp	o	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	MCRA Data Request No. 9	MGRA_Data Request No. 9	2	MORA_Data Request No. 9, 02	Plana provide sofunction analytics on the telescolar of "an assessment of dry and confidence for predicing away of high consequence".	with Welfer Consequence (WC) monoid in the addition of an analog for Mar Flag to Mitching Consequence (WC) monoid in the addition of an analog for Mar Flag Mitching Consequence (WC) monoid in the Mitching Consequence (WC) monoid Ref Flag conductions are to the mitching Consequence (WC) monoid (WC) Ref Flag conductions are and advantions of the All provided in the Mitching Ref Flag conductions are and advantions of the All provided in the Mitching Ref Flag conductions are and advantion of the All provided in the Mitching Consequence masserscription (All Consequence) and advantional advantion and advantional manual constrained with an earth for advances. Networks the additional exploration manual constrained with an earth for advances and the All Consequence monoid, advantional advantional production detection advantional advantional advantional proves of privation advantional advantional advantional advantional advantional production advantional advantional advantional advantional advantional advantional advantional productional advantional advantional advantional advantional advantional advantional productional advantional advantionadvantional advant	Joseph Mitchell	482024	4/11/2024	4/11/2024	wrond/MGRA_CO1 an	0	NA	11.4	Appandix D - Ansas for Continued Improvement	11.4 ACI POBE 22-25 File Potential Index (FPI) and Spitter Potability Weather (PVI) 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?	Processi PCASE interprets this quantion to be requesting whether the dry wind definition corresponds to days with diary examiner and higher winds. In this case, yes, the dry wind dirinfector is based on intellere humiding there (new that the textbold and the wind speed basics higher than a fresholds. In this way, it does as serve to isomit down wind windr days PCASE instances minimized in sections the dirinfector de advanced in other.	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MGRA_COD.sp	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
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 duys and il horeso.	PG2E integrates this quarticito to assis whether the dry wind drys data, used in the development of White Consequence, a divertion yate of the development of the probability of ignition sub-models. If so, the response is: no, but the starms source mesterothogical wind and hundry observations used in the development of the dry and days in the widdim contrasquence model are used in the development of the probability late inferior sub-models.	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	htto://www.pes.com/assets/pes/docs/outages. and-adsty/outage-preparedness-and- surgeot/MGRA_C09.idg	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

							All of the and other from 'We to VW is stable to day undergonation. As another of its			1						T	
527	MGRA	Data Request No. 9	MGRA_Data Request No. 9	5	MGRA_Data Request No. 9_Q5	PS-07: Reduce PSPS Impacts to Customers (Section 21.5) For the 221to 13k eduction in customers exposed to PSPS events, how much of the moticion is adv to 1 undergrounding 2) Motoriald Switch Operations (MSDa), and 3) other factors.	All of the waterians have 25% to 32 as unabbands to undergrounding mining As manteneed in section B 24.7.1.3 of the 2025 MM/b, the mathematical of undergrounding mining for 025% was adjusted from 550 million to 320 million, have been as in undergrounding million displand comparison proceedings in the section of the section of the section of the complexes. Ho cautomer event million displand from Microbiad Section Section Section displand million and a 252 as the program is separated to be complexed in displanding and the section of the section of the section of the section of the displanding and the section of the section of the section of the complexed in the section of the section of the section of the section of the complexed in the section of the section of the section of the complexed in the section of the section of the section of the section of the complexed in the section of the section of	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MGRA_009.sip	٥	NA	9.1.5	9.0 Public Safety Power Stutoff	9.1.5 Performance Metrics Identified by the Electrical Corporation
528	MORA	Data Request No. 9	MDRA_Data Request No. 9	6	MGRA_Dea Request No. 9_08	Explan Iver MSD induces PSPR incidence.	For darkings, bibliotical Statuto (Samora (Biblio)) serves the ore short SHO (Samora (Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	bittes //www.ege.com/wasth/was/doc.los/ages_ ant subtriviourge provintiones and, associationa, 2008 ap	٥	NA	9.15	0.0 Public Selety Power Shubot	9.1.5 Performance Metrics Meeting 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?	Shore Share Characteria and a set capable of lang protection and heardone are or part of EPS A, part of the NSO matical in the VMP, Reveal and an are bring replaced with either a first enclosure, an automated which, or a manual watch. If the line inclusion option is subsect, from explaced werkers with have EPSS capability and be enabled outrois EPSS watable conditions. Mice, BFSS is methods and dashed based on forecastad watable conditions. EPSS	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MGRA_009-zip	٥	NA	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?	settings are enabled or disabled based on orhania approved by our Wildfife Risk Governance Steering Controlless. This orhania is based on 29x-by-2yst models outputs from our Fixe Potential Index (PP) model. PO&E's PPI model is trained to identify localized withfire risk based on a variety of law risk indicatent defined from fire science	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MGRA_COD.aip	0	NIA	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	2	MGRA_Dates Request No. 9_09	Takis ACJPOLK2305 3 lpsics neightion effectiveness for AL - Convert encloser to EPSS, effectiveness montal #725-AD inducise CC-EPPS3, traites REFCs and COCI and shows an effectiveness of effects relevant at possible handsting addisont miligations seduces for effectiveness? The scitzation is new places provide a control analysis, net is addination analysis, assuming all directs are REFCs enabled. Publics this at control analysis, net is addination analysis, assuming all directs are REFCs enabled.	an with a transmiss heart from review and instruction and them. The special based on any discreterion is 100 at 1	Joseph Mitchell	482024	4/11/2024	4/11/2024	https://www.ape.com/seasts/ape/docs/outseps. and-autor/outsep-procestrations.and. support/MORA_000.sig	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
532	MGRA	Data Request No. 9	MGRA_Data Request No. 9	10	MGRA_Date Request No. 9_Q10	Places provide the advices faille VCS FO24F223653 under the assumption that Covered Conductor walfile lipidion related on effectiveness is 850%, not 56 eVs.	The binducts from the formation of the second secon	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	http://www.pge.com/assets/pge/docs/outages_ and-asfer/outage-omparedness-and- support/MGRA_COD.ap	٥	NA	11.4	Appendix D - Anexes for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhincements
533	8094	Data Request No. 9	MGRA, Data Request No. 0	11	MORA_Daw Request No. 9,011	5.57. Non-Dischargement Weigetenen. The construction of location-specials bear finds and relate is consoliter with the prior disclosion-bear approach we used to anticit projects and mitigetimes for completion in 2023 to 2023. This det apps deve file were adducted and in from the previous disclosion-bear loader adoption and in what experision of addit/?	Inder die specifiering of the administrative start and particle "geo proving data" interpret the specification and the administrative start and the specification of the administrative start and the specification of the specification of the specification of the administrative start and the specification of the specification of the specification of the administrative start and the specification of the specification of the specification of the specification of the specification of the specification of the specification of the administration of the specification of the	Joseph Mitchell	482024	4/11/2024	4122024	tana (ine ana ang ina kataloga dan katagan) ng ing ing ing ing ing ing ing ing ing i	O	NA	114	Appendic D - Anas for Curtinus I Improvement	114 ACI POLE 23-35 Pm Proving the state (PW) Etheosometric Washer (PW) Etheosometric
534	MORA	Data Request No. 9	MGRA_Data Request No. 9	12	MORA, Date Request No. 9, OC		Present Allerian Far data balan for presentation matures for the workshops startification of constraints of the sentahops startification of the	Joseph Mitchell	482024	4/11/2024	4/11/2024	tatas itees as an inclusive having base and advice a source and a source association with a source and a so	7	NĂ	114	Appanda DAnas for Contravel Improvement	114 ACI POLE 23:06 - Contraction of Cost Herbeing 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 his 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/outages- and-safety/outage-preparedness-and- support/MGRA_009.zip	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	48/2024	4/11/2024	4/11/2024	https://www.pae.com/assets/pae/docs/outages- and-safety/outage-preparedness-and- support/MGRA_009.ajp	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	MGRA_Data Request No. 9_Q15	Plause provide late of reportable inploms for the late two years including the tochroning additional antibioats: a nating system at the time of the gradion (RD, R1, R2, etc.) b, whether inclusion are implemented with backet DCD c. whether inclusion are implemented with backet DCD c. whether inclusion are included with backet EPSS 4. whether IAPSN was included and has not be avaited.	Please sea attachment "WMP-Discourg/023-025_DR_MCRA_009-0015Ach01xbsc" for the regulated information. Please note that they taped tape (ApASE produces Five Potential Index (FPI) ratings only for circuits with a Five Index Area (FIA).	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-prepared-rest-and- support/MGR4_000.sig	0	NA	11.4	Appendix D - Ansia for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
538	MGRA	Data Request No. 9	MGRA_Data Request No. 9	16	MGRA_Dass Request No. 9_Q16	A when are not a two according deviation on the statem Paises provide a list of outgaps of the list two years including the following additional attributes: a whether incruct was implemented with active DCD constitution of two implemented with active DCD constitution of two implemented with active DCD constitution of two implemented with active DCD	Please see attachment 'WMP-Discowery2023-2025_DR_MGR4_003-Q016Atch01.xtxx" for the requested information.	Joseph Mitchell	4/8/2024	4/17/2024	4/17/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MDRA_009.sip	1	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
539	Сара	Set WMP-42	CulPA_Set WMP-42	1	CaIPA_Set WMP-42_01	a. Anthref contrast as an exercited with Neukar 1750 Presented for the Standard S	In These were two much shows for strating and networkly alling types for sublications: the sublication of the second stration of the second stration of the second stration of the second stration of the second stration of the second stration of the second stration of the second stratic stration of the second stration of the second stration of the second stration of the second stration in these for the second stration of the second stration of the second stration of the second stration of the second stration of the second stration of the second stration of the second distribution of the second stration of t	Holly Wehrman	49,2024	4/12/2024	4/12/2024	<u>anter a finite da constante constante da co</u>	ũ	NA	6222	6.0 Risk Methodology and Assessment	6.2.2.2 Consequence
540	CaPA	Set WMP-42	CaPA_Set WMP-42	2	CalPA_Set WMP-02_02	Page 1617 of PAGE to 2625-3555 3968 PM (a status, in response to AC) PAGE 522-651, manual control and the state of the state of the state of the state mean test back to reach highly proposed manual activation and activations and an algorithm and the state of the state mean test back and activation and activation and activation and the state of the state of the state of the state and activation and activation and activation and activation and the state of the state activation and activation and activation and activation activation. 4 Description and activation and activation activations 4 Description and activation activation activation activation activation 4 Description and activation activation activation activation activation 4 Description activation activation activation activation activation activation activation 4 Description activation acti	al (PASE microspectrum) share 2-balance and 8-balance multiplicate for transmission for the second state of the second state o	Holy Wehman	4/3/2024	4/12/2024	4/12/2024	bites Harves are non-frame free free area. ext address of the second second second upper Follower and the second second second second seco	O	NA	6222	6.0 Pisk Methodology and Assessment	6.2.2.2 Consequence

						As mentioned on page 7 of PG&E's 2025 WMP, the following is a more detailed list of			1				<u>г</u>		1 1
541	CaPA	Ser WMP-42 CaPA, Ser WMP-42	3	Cur9.,5# WMP-42.03	Page 7 of 1920s, SINS 1934b Solvake data, with separat in PS245, distribution average probability module, "Significant datas asses made to response asses gradient, we chalge data quality." Last and oppine file seguritized of their discussed above.	An medicard an page 7 of PAIEs 2025 YMP. The following to a more detailed for of bandwise data data the procession of the set of the details of the set of the adaptive procession methods. The set of the adaptive procession of the set of the following the adaptive procession. The set of the adaptive procession of the set of the following the adaptive procession. The set of the following the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of	Holy Wahman	432024	4/12/2024	4122024	<u>Mga Jawa na melamban kun basan mi aktipana manakun na - ngen Kakhanan 103 ng</u>	o	NA	6722	6.0 Rish Meholology and Assessment 6.2.2.2 Consequence
542	CuPA	Server Gan, Server a	4	CaPI,Str WP-0,01	Table PGLIC-8 11-1 on page 1 of PGLIC's 2025 VMP lipides indicates that VORM of inclution wind decides in an expediation model. U. U. U. Har deal can see the model of the regulation model decides that the VDRM r4. () U. U. Har deal can see the PGLIC ana as the regulated indication to a list an endod. () Datardeal for largering and decides that the first model.	The market of the second secon	Holy Wahman	482024	4/12/2024	4/122024	tatas Arean ana ambas mbas dan kantanga ang akaka tatang ang akata manan bindaharan ata 2014 m	o	NA	621	6.0 PitkMehotiog er Assessmer
543	Cuth A	Ser 1998-42 Califs, Ser 1998-42	5	Cath, Set WMP-0, OS	Page 18 of PGLE's 2015 WMP lipides plate, "Is be VTRM of update, we construct the ovely conservable provide new accurace name." Base the base for appropriate anomality strength of 15% to another out plate. In outprint, in outprint, in outprint the the base for appropriate anomality strength of 15% to another outprint.	The UTFL data consults in out as sample of proving the transmission of the sample of t	Holy Wahman	432024	4/12/2024	4122024	bites Janes age more sensitive identifications end addresses are an and a sensitive and a senset Statistication, 19246	¢	NA	6222	6.0 Res Methodology and Assessment 6.2.2.2 Convergences
544	CaPA	Set WMP-42 CuIPA_Set WMP-42	6	CuIPA_Set WMP-42_08	Page 17 of PCAES 3555 WAR Lockets where versus on a low anythic basis, he solution another line of any solution of the soluti	c. The production of latence by plus data in the WTRM Intersect's actualized are built of samittance. The bit works was a there have a latence built and access the bit works was a there have a latence built and access the bit works was a there have a latence built and access the bit works was a there are built and access the bit works was a there are built and access the bit works was and a work was a latence built and access the bit works was a set of a latence built and access the bit works was a set of a latence built and access the bit works was a new plane built and access the bit works was a new plane built and access the bit works was a new plane built and access the bit works was a new plane built and access the bit works was a new plane built and access the bit works was a new plane built and access the bit works was a new plane built and access the bit works was a new plane built and access the bit works was a new plane built and access the bit works was a new plane built and access the bit works was a new plane built and access the bit works was a new plane built and access the bit works was a new plane built and access the bit works was a new plane built access the bit works was a new plane built access the bit works was a new plane built access the bit works was a new plane built access the bit works was a new plane built access the bit works was a new plane built access the bit works was a new plane built access the bit works was a new plane built access the bit works was a new plane built access the bit works was a new plane built access the bit works was a new plane built access the bit works was a new plane built access the bit works was a new plane built access the bit works was a new plane built access the bit works was a new plane built access the bit works was a new plane built access the bit works was a new plane built access the bit works was a new plane built access the bit works was a new plane built access the bit works was a new plane built access the bit works was a neccess the bi	Holy Wehrman	49.2024	4/12/2024	4/12/2024	https://www.pgs.com/seetu/gge/docs/butages- ential/but/butage.orgenerations.and, support/ful/docstes_012.co	٥	NA.	6222	6.0 Rek Meholology and Assessment 6.2.2.2 Consequence
545	CaPA	Set WMP-42 CuIPA_Set WMP-42	7	CuIPA_Set WMP-42_97	Page 24 of POEES 2025 WMP lipition intere for POEE is adjusting larged PS-07 (Notice PDPS Impacts to Dear POEE region 2 and the region in the notifier of PDPS customer events religiated in 20202 Explanyour anneed.	When PGAR antilegement PFEE changes stress wanted trades commensationly with indication of what the results wanted PEE changes stress granting stress grants (pee) with the peep of the PGAE's approach to interface grants and trades grants (peep of the peep of the the peep of the peep of the the peep of the peep of the stress of the peep of the pee	Holy Wehrman	49,2024	4/12/2024	4/12/2024	tittps://www.pgs.com/search/pact/acs/bostages- act Gelfs/Jostage.propertieses.act, support/CAAdvocates.013.zg	٥	NA.	11.4	Appendis D - Anas for Contrand Improvement Appandis D - Anas for Contrand Improvement Improvementation of DCD
546	CaPA	Set WMP-42 CuIPA_Set WMP-42	8	CuIPA_Set WMP-42_S8	Page 22 of PGEE 3 205 WWF Locks value for PGEE 3 205 forcest capital expenditure suscellate with connect concact, manifestors with create by a factor of 2.6. ton 514 r - 400 ms 23-01.6 mBits and the state of the	The promy other for the adult dependence measures and the length type for the measurement of the start of the start is helped adultations and for the one start constraints must and the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of t	Holy Wehrman	4922024	4/12/2024	4/12/2024	https://www.ega.com/sustifype/foculturages. and suftifyliosage-programmers and, suggen/Coldencetes.013.org	٥	NA.	4.3	42 Denies of WMP 43 Proposed Ergentheses
547	CaPA	Set WMP-42 CuIPA_Set WMP-42	9	CuIPA_Set WMP-42_09	In comparison to PGES WORM of sees WORM with exploses 10 protocol and protocol (where we want to be a set of the set of the set of the set and the set of the set because the set of the set because the set of the set	The set of	Holy Wehrman	49,2024	4/12/2024	4/12/2024	https://www.pgs.com/seets/gap/bos/bosages- and-adhr/jourage-programmers-and- support/CAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	1	N/A.	821	6.0 Res Methodology and Assessment 6.2.1 Res and Res Component Bendfactors
548	CaPA	Set WMP-43 CalPA_Set WMP-43	1	CalPA_Set WMP-43_Q1	There does not appear to be an option of onvent devolution with both EPSS and DCD. all Die PARE Consider an alternative had consists of downed conductor with EPSE and DCD? b) if an answer to have a start of the second s	A Mid-December 2002 DB - Charlow Control (Control International Control International Co	Holy Wehrman	4/12/2024	4/17/2024	4/17/2024	http://www.ppe.com/assets/ppe/docs/outapes_ and-safety/outape_preparedows_and_ support/CalAdvocates_043.eig	٥	N/A.	11.4	Appendix D - Ansa for Continued Improvement 11.4 ACI PCAE-32-65 - Updaling Oris Handwing Decision Making
549	СаРА	Set WMP-43 CuIPA_Set WMP-43	2	CalPA_Set WMP-43_02	The lowedul average effectioneess for identifies (JREPC), set scores d conductor, EPES, and ECD) is lower that almost economics conductors with (EPES). a) Why does the effectioneess for almonity 3 appear loser than almonities 4, although almonities 3 appears to maked from integration scoregoes?	Characa and the secondaria and decided in the secondaria and the se	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	httes://www.eage.com/asiath/ngs/Aosishutages. get_al/fer/integra-company/asiath/ suspent/Cal/Advocates_033.co	o	NA	11.4	Appandix D - Assas for Continued Improvement H14 A/CI PG&E-23-65 - Updating Dirit Hardwing Decision Mailing

550	CaPA	Set WNP-43	CuIPA_Set WMP-43	3	CaPA, Sei 1989-41, 63	Like the assumptions origins to each of the two alternations.	The an anyoperature for any 24 minor the transmission are an follow. All - 1 makes All - 1 mak	Holy Weleman	4122024	4/17/2024	41 7/2024	https://www.gas.com/onth/publics.christope. gal.adu/christope.gaparation.com/ https://christope.com/christope.	Q	NA	11.4	Appendis D - Joses for Continued Improvements Headwarg Disclose Making
501	CaPA	Set WMP-43	CalPA_Set WMP-43	4	Carth, Sar NDP-13, O4	The table roles, "All of Bases effectiveness values regresseria blocked average effectiveness of the croad segment leaves with the scopping of VA 3 – HEFCC, CC Denthall, (FISS and OCD which is autointating regress fraction of the scopping of VA 3 – HEFCC, CC Denthall, (FISS and OCD which is autointating regress of the scopping of VA 3 – HEFCC, CC Denthall, (FISS and OCD which is autointating regress of the scopping of the scopping of VA 3 – HEFCC, CC Denthall, (FISS and OCD which is autointating regress of the scopping of the scopp	Independent of the second seco	Holy Wehrman	4/12/2024	4282024	4/17/2024	tatas Jawa aga menjaut haya dan data ang ada dah yang ang ang ang ang ang ang ang ada dah yang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang	0	NG.	11.4	Appendis D - Assas for Continued Improvement 111 ACO POSE 23-05 - Soliding Good Manage Granitan Manage
562	CaPA	Set WMP-43	CuIPA_Set WMP-43	5	CuIPA_Set WMP-43_Q5	Alexandro 3 to No only alexandro that apparts to include 19595. (a) 1959 Sunsitives in any of No time alexandros. (a) Thy the utilitations for alexandros 15 bigler than similar alexandros that appear to include more mitigation alexandros 21 (c) The answer to part (c) is no, why no?	c) the TPPE is not invariant any of the start of denotes. c) The TPPE is not invariant and the start of denotes the start of	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	http://www.pge.com/asiests/jge/docs/botages- and-alfes/Joutage-preparedness-and- support/CalAdvocates_O13.2g	٥	NA.	11.4	Appandic D - Areas for Controad Improvement 114 ACI POLE 23-35 - Lightling Ord Paletaneng Decision Manag
553	CaPA	Set WMP-43	CalPA_Set WMP-43	6	CaP9, Set WMP-43_08	The later even, "Not all includions are copairs of having NETCL explicit, and it cannot be included to a circul segment of the second	Strahostowisk processing USE of Section Section 2014 (Section 2014) Section 2014 (S	Holly Wehrman	4/12/2024	4282024	4/17/2024	tatas Jawa ago non'asathinga dino bataga ana ada hana a manantana ana. kanandirabata ang Jita da	3	NA	114	Appendis D - Avais for Continued Improvement 11.1 ACL POLICI A-M - Underlage Order Readwareg Oraciden Making
554	CaPA	Set WMP-43	CalPA_Set WMP-43	7	CalPA_Set WMP-43_07	The table is in the association, "Mitgation effectiveness for other Environmental caused outgoes Now for Ownhast and All for Underground." Status the basis for this association.	Indexpense? If an independent differences are for the end of the e	Holy Wehrman	4/12/2024	4/26/2024	4/17/2024	http://www.pps.com/ssisets/pps/docs/subs.pps- and-safety/subs.go-on-pared-insa-and- support/SURMocates_OHS.alg	٥	NA	11.4	Appendis D - Anas for Control of Improvement 114 ACI POLE 22-55 - Up rating Get Heatoning Decision Maling
555	CaPA	Set WMP-43	CalPA_Set WMP-43	8	CuIPA_Set WMP-43_Q8	The table lists the assumption, "Analysis assumes no Overhead degradation for life of the asset." al Date in the basis to the assumption. The second	Interfacementational cases, and a second an analysis of a second and a	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	http://www.pge.com/assets/pge/docs/outages_ and-safety/outage.proparedness.and support/CalAdvocates_043.eip	0	NA	11.4	Appendix D - Ansas for Continued Improvement Hardwing Decision Making
556	CaPA	Set WMP-43	CulPA_Set WMP-43	2	CuIPA_Set WWP-43_02	The table bits the second/or	The DFC is the DFC analysis are in a register to the shaft at data with a register of the DFC at th	Holy Wehman	4/12/2024	4/17/2024	4/17/2024	http://www.apa.com/assetu/apa/docs/outages. and safety/focatage-ourandown-and. support/Safetocate_OB_sp.	o	NA.	11.4	Appandis D - Anas for Contraud Improvement Headowrg Disclore Making Gel
557	CaiPA	Set WMP-43	CalPA_Set WMP-43	10	CalPA_Set WMP-43_Q10	Page 66 of PGAEs 3020 MMP lipotes states, "The solve Utilities have not monthly in 2023 to discuss the results of neorotical and seminal differences for convent constants." a) Product the results of recorded effectiveness for convent constants while discusses in 3022 for each of the 3) Product the results of recorded effectiveness for convent constants while discusses in 3022 for each of the 3) Product to discuss the discusses for convent constants that were discussed in 2023 for each of the 3) Product to discuss the discusses for convent conductor that were discussed in 2023 for each of the 3) Product to tilters.	a Please as advances ¹ VMP Chomogen222:3215, 2016, California, 545. b Please as advances ¹ VMP Chomogen222:3215, 2016, California, 545. b Please as a distributive of advances and the control incontrol incont	Holy Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.pee.com/assets/pee/docs/outages. and-safety/outage-projanobesis-and- support/CalAdvocates, 043.zp	1	NA	11.4	Appandix D - Ansas for Continued Improvement 114 ACI PO8E-23:08 - Continuation of Grid Hardwing Joint Studies
557	CalPA	Set WMP-43	CalPA_Set WWP-43	10(s)	CaPA_SHIYNP-43_O10(s)	Cell Associate inspace of each of manings total is 2021 regarding the effectiveness for account association Cell Association (Cell Cell Cell Cell Cell Cell Cell Cel	Plor for a significantial increase lines in Feb Witeman in second or a April 20254 increase lines increase lines in Feb Witeman increases of a April 20254 Endedmanness in concerning and approximately and approximately and Endedmanness increases and approximately and approximately and Endedmanness increases and approximately and approximately and Endedmanness increases and approximately and approximately approximately and approximately and approximately and approximately approximately approximately and approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately approximately	Holy Webman	4/19/2024	4/24/2024	4242024	titter //www.gar.com/anth/gar/doc/ordinar- ped-ada/bitistar.protectiona.com/ taggen/clabboarses.com.ga	٥	NA	11.4	Appandia D - Aneas for Construid Improvement 11.4 ACI POLE 23-08 - Construction of Gold Historicy Joint Dashes

558	CaPA	Set WMP-43	CalPA, Set WMP-43	1	CaPA_54 WMP-83_011	Pages 66-07 of PCEE's 2023 900P Update technique the Jost LiBles, total etb. Energy Safety, Jose 2023 Detection F and Anterparties. July 2023 End F and Detection. Aprox. 2023 REFCL. 10 Provide Ancorg V many controls. According of the technique and the technique. 2014 Detection of the Anterparties and Anterparties and the Anterparties and the Anterparties and the Anterparties and Anterparties and the Anter	Phone are to data balance of presentation maintain for the unkillation duration Phone are to data balance of presentation maintain for the unkillation data data data data data data data	Holy Weleman	4132024	4/17/2024	4/17/2024	time farme are uniformit institute institute and adde faither are an and a set of subsect faithburder, billing	4	NĂ	15.4	Aganda D-Asian fur Certificad Improvement	114 ACI POBE 23:36 - Continuent of Ont Hardways Just Bucks
558	CaPA	Set WMP-43	CalPA, Set WMP-43	11(a)	CuPA, SetWMP-43, O1(b)	in requirem to part (3) PAAF statut. "We report, without, scondings sees takes or presented at the observation methodary. Thereware takes if a state of an interpret part of the state of the state." - Part of the state of the state - Part of the phases provide them in recepting to this data request.	Investment part (b), FAGE (black, response, neurols, neur	Holly Welternan	41 92024	4/24/2024	4242024	tige, firms age confirmatives for the statement gal and a large responses and an support Californian Stilling	0	NĂ	15.4	Aganda D - Anan fur Cardinad Improvement	114.822 PNE 2254 - Contrasten of Oct Herberg Just Stokes
559	CaPA	Set WMP-43	CalPA_Set WMP-43	12	CaPA_Set WMP-43_012	Page 17 of PGLE's 2035 WMP (bedue states, To 2021, the utilities discussed the vel costs of CC and advergements) and company. At a light way, the offlice of cold alone, for each of the June Vollan. If the physicis the velocity of advergements of the state of the June Vollan. If Devide the velocity of advergements of the velocity of the June Vollan. If Devide the velocity of the devide of the June Vollan. If List any infer fidings from the modily initiality in 2020 state alone.	In Phase as a descharter VMP Characoptic 2012 (C) CLARAdoxia, 545- Official And J of the Ansis Characoptic Annual Characoptic Annual Characoptic Char	Holy Wehman	4/12/2024	4/17/2024	4/17/2024	https://www.ops.com/south/ps:/doc.htut.sps: anti-afer/soutes-even-indexs.and, superchf.shiftens.ster, IN3-ze	٥	NA	114	Appandix D - Anasa for Contrivated Improvement	114 ACI POBE-3508 - Continuation of Grid Hardwing Joint Studies
559	CaPA	Set WMP-43	CalPA_Set WMP-43	12(s)	CaPA, Set WMP-43, O(3)()	Cel Adocate equestel nucle of meeting-hell in 2023 regarding the unit come and coat chem of control enductor well undergrounding. POIALY responses takes to the addresses to Databatic TB shalls, an actual adore, • Planar well ynder POEE possesses adocated in apposite to appact to the state of the unit costs and our damand come adocated adore adocated in apposite to appact to the state. The first clade the unit costs and cost amount or another the other adocated and the state on the state of the state of the other adocated adore to the state of the state of the state of the state of the other adocated adore to the state of the state of the state of the state.	Check and check and the second	Holy Welsman	4/19/2024	4/24/2024	4242024	bites / Javan and sent land land land land and adde land and an and a set a subset following (blue	٥	NĂ	13.4	Appendix D - Anam for Continued Improvement	114 ACI POLE 22:04 - Contraction of Oct Herberry Just Studies
360	CuPA	Set WMP-43	CalPA_Set WMP-43	13	CaPA_3H WMP-43_013	Page 54 of PGE's 2003 NMP (bolds states, with regard to 5x METCs, plot of the Calibipg substration, "Wondy was an constanted to continue provide states and the state state states and waters on communitoring the provide system of the states of control table and individuality of the states and an approximation of the states of the states of control table states (Calibian of the states and supporter links and to control during 2012, 2022, 2022, 2022 and abled the states of the states of the states of the states of control during 2012, 2022, 2022, 2022 and abled the communitoring of the program. And and control during 2012, 2022, 2022, 2022 and abled the communitoring of the program. And and accounted during 2012, 2022, 2022, 2023 and abled the community of the program. And and accounted during 2012, 2022, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023, 2023,	These sequences that the documental damp 2021 and 2022 address for 10 hours and 2021 and 2021 address for 2021 and 2022 address for 10 hours and 2021 address for 2021 address for 2021 address for 2021 10 hours and 2021 address for 2021 address for 2021 address for 2021 10 hours and 2021 address for 2021 10 hours and 2021 address for 2021 a	Holly Welsonan	4/12/2024	4/17/2024	4/17/2024	tilles / Janua aga const lanst lage from the same and a defa for the gamma metana and examinification and a same for a same examinification and a same for a same	٥	NA	114	Aganda, D - Awais for Continual Improvement	11.4 ACI POLE 23.97 - Dephyment of New Technologies
581	СаРА	Set WMP-43	CulPA_Set WMP-43	14	CaPA_Sa WMP-03_014	Page 10 / 7045, 305 WW (Jahan vana, "yn d Dremska 203, 7046 mewel arwed pilor af site henne fan a betraksjes, hanne die lyn 12 The Mentaling on 10 Random over 6 dankten om en d DFA terteksjes yf 'n akatasia." DFA terteksjes yf 'n akatasia. DFA tertek	In the other hands, which we did actions the other in the other hands, which is a did actions the other of the term (ATA) that is seen, in CPD control with an other other hands on the place of the ATA) that is non- ted CPD control with an other other hands on the place of the ATA) that is non- ted CPD control with an other other other other other other other of CPD control with an other other other other other other other other other other other other other other other other other other and control with a control with an extra other other CPD A place on the state other and other other other other other other other other other with a cold is control with an extra other other CPD A place on the state other and other other other other other other other other other with a cold is control with a control with an EPDCA place on the state other other other other other other other other other other with a cold is control with a control with an EPDCA place on the state other other other other other other other other other other state other other other other other other other other other other with a cold is control with a state of the EPDCA place other other with a cold is control with a state of the EPDCA place other other with a cold is control with a state of the EPDCA place other other with a cold is control with a state of the EPDCA place other other with a state of the state of the EPDCA place other other with a state of the state of the EPDCA place other other with a state of the EPDCA place other other with a state of the EPDCA place other other with a state of the EPDCA place other other other with a state of the EPDCA place other other other with a state of the EPDCA place other other with a state of the EPDCA place other other other with a state of the EPDCA place other other other with a state of the EPDCA place other other with a state of the EPD	Holy Wehrman	4/12/2024	4/17/2024	4/12/2024	taras //www.aps.com/search/part/docs/andages. and addressing are are and address and, unsearch/addressing_161.ap	O	NA	11.4	Appendix D - Ansas for Continued Improvement	114 ACI PCAE-2307 - Deployment of New Technologies

562	Cath	Set100°-3 CeP3, Set100°-3	5 CaPA.Sai HMP-03.013	Take ASI-PSEC30-01 - grapp 75 of PSEC5 2005 VMP lipides line the sentence of MPTD structure is each consequences are large in product and the sentences of the sentences with a consequence relet. In Orient product, and the sentences of the sentences of the sentences of the sentences of the orient product and the sentences of the sentences of the sentences of the sentences of the orient product and the sentences of the sentences of the sentences of the sentences of the orient product and the sentences of the sentences of the sentences of the sentences of the orient product and the sentences of the sentences of the sentences of the sentences of the orient product and the sentences of the sentences of the sentences of the sentences of the orient product and the sentences of the orient product and the sentences of the sentences of the sentences of the sentences of the orient product and the sentences of the sentences of the sentences of the sentences of the orient product and the sentences of the sentences of the sentences of the sentences of the orient product and the sentences of the sentences of the sentences of the sentences of the orient product and the sentences of the sentences of the sentences of the sentences of the orient product and the sentences of the sentences of the sentences of the sentences of the orient product and the sentences of the sentences of the sentences of the sentences of the orient product and the sentences of the orient product and the sentences of the orient product and the sentences of the sentences	In Plane and tools for an quefand Table ACJ PEER 2009-1 Commentation Commentation ALIST DEPAR ALIST DEPAR Expansion ALIST DEPAR ALIST DEPAR	Holy Welvman	4/12/2024	4/17/2024	4117/2024	<u>tang Anang pa sanjan tang tang tang tang ang sang tang tang tang tang tang tang tang t</u>	1	NA	11.4	Appendis D - Assas for Coefficient Temperatures	11 ACI POE-349 - Donaes in Dealad Dathdon hepotins
563	CalPA	Set WMP-43 CuIPA_Set WMP-43	16 CalPA_Set WIMP-43_Q16	Take ACPERES-DBM in pages 7.9 MFEET 2023 MVP Update line the worker of MFE Database is well commangence to MFE matter that the build of the ACPERES and the ACPERES of the ACPERES of the ACPERES of the ACPERES of the Commander to MFE matter and the ACPERES of the COMMAN ACPERES of the ACPERS of t	as Yuan, OleX Sana and YICMA of the sense how this structures and optim region model marks device the new anomalysis of the sense of the sense of the sense of the sense bit New approximation of the sense of the sense of the sense of the sense of the sense of the sense of the of Yaan, OleX and sense of the sense of the sense of the sense of the sense of PARKS, model and the sense of the sense of the sense of the sense of PARKS, model and the sense of the sense of the sense of the sense of the of PARKS, model and the sense of the sense of the sense of the sense of the of PARKS, model and the sense of the sense of the sense of the sense of the of PARKS, model and the sense of the sense of the sense of the sense of the of PARKS, model and the sense of the sense of the sense of the sense of the of PARKS, model and the sense of the sense of the sense of the sense of the of PARKS, model and the sense of the sense of the sense of the sense of the sense of the sense of the sense of the sense of the sense of the sense of the sense of the sense of the sense of the sense of the sense of the sense of th	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.pps.com/searts/pps/docs/outages- and-safety/outage-preparadonis-and- support/caldebocates_013.sp	٥	NA	11.4	Appendix D - Anass for Continued Improvement	11.4 ACI PQ&E-23-09 – Decrease in Detailed Distribution Inspections
564	CalPA	Set WMP-43 CalPA_Set WMP-43	17 CalPA_Set WMP-43_Q17	where the second	approach to calculating a dofar benefit associated with identifying additional notifications, as PG&E transis inspections as a foundational program that supports PCPE is another the second	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	htter, Hanna ope som kanstilsgeldersdastages, ged uder fra ange omgenedense och sussen fräkker stor, 033 sto	0	NA	11.4	Appandix D - Anass for Continued Improvement	11.4 ACI PO&E-23-09 – Decrease in Detailed Distribution Inspections
585	ман	Con-Propert MDRA, Con-Provent 85:10	1 MORA, San Require No. 15, O1	Proceepandos a servición y las consel y desarguención y poject consequencia da que y partera da conseque, 1,223, forma de 20,223, nacional pos consequencia da conseque, 1,223, forma de 20,223, la consequencia da consequencia da consequencia da consequencia en la consequencia da consequencia da consequencia da el propeto da la consequencia da consequencia da consequencia da la consequencia da consequencia da consequencia da el propeto da la consequencia da consequencia da consequencia da el propeto da la consequencia da consequencia da consequencia da el propeto da la consequencia da consequencia da consequencia da el propeto da la consequencia da consequencia da consequencia da el propeto da la consecuencia da propeto da consequencia da consequencia da el 20 da consecuencia da propeto da consequencia da propeto da consequencia da la consecuencia da propeto da consequencia da consecuencia da la consecuencia da consecuencia da consecuencia da consecuencia da la consecuencia da consecuencia da consecuencia da consecuencia da da consecuencia da consecuencia	Independence of the stand sector of the stand	Joseph Michael	4122024	4/17/2024	4/17/2024	tites free as an function for the stages and addining as an analysis generation. All a	1	NĂ	8	Sector 1: 3: - Ori Drogo and System	8.1.22 Unsequenting of elastic lines estimates
508	ман	Das Popert No.10	2 MORA, Daw Request No. 10, 02	Plane proces a specializat bing (as reas) of every planed subsequenting proposed in the May or particle complete to the out of 2015. This status was a special status of the May or particle complete to the status of 2016. If the output of the number of the May of the May of the May of the May of the 0 - One of the May of the 0 - One of the May of the 0 - One of the May of the 0 - One of the May of the 0 - One of the May of the 0 - One of the May of the 0 - One of the May of the 0 - One of the May of the 0 - One of the May of the 0 - One of the May of the 0 - One of the May of the 0 - One of the May of the 0 - One of the May of the 0 - One of the May of the 0 - One of the May of the 0 - One of the May of the 0 - One of the May of the 0 - One of the May of the 0 - One of the May of the 0 - One of the May of the 0 - One of the May of the 0 - One of the May of t	Researce and advances YMM-Obscarop2022.02000, MURAN, FOSDEXABOTA, and , worksheet of 2014 Y for a for all or of 2014 Y for a for all or of 2014 Y for an information of the second of th	Joseph Michael	4122024	4/17/2024	417.72024	tites filescare confuscione de la constance de anticipater en antices ad anticipater de la constance de anticipater de la constance de anticipater de la constance de anticipater de ant	1	NĂ	8	Sector 1: 2: G4 Dengs and System Parameters	8.1.22 Ustangewohlig of elastic lites action exponent
567	MGRA	Data Request No. 10 No. 10	3 MGRA_Data Request No. 10_Q3	Are DCD algorithms based on prevailing weather conditions? If so, please describe how sensitivity of DCD is adjusted according to weather.	Infrastructure is an underessuration service? 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-aafety/outage-preparedness-and- support/MGRA 010.sip	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-14 Effectivenesis 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 26) maket and confer, the ADMS technology was mentioned that could allow much faster switching of fast trip configurations. Please describe ADMS and for wher mitigations it could be used, and how much it might help to increase the faster tore 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.ppe.com/assets/ppe/docs/outages- and-safety/outage-preparedness-and- support/MGBA_010-zip	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-14 Effectiveness Analysis for EPSS Including Implementation of DCD
589	MGRA	Data Request MGRA_Data Request No. 10	5 MGRA_Data Request No. 10_Q5	Passes provide the 2022 and 2023 EPS3 telebility studies referred to on p. 8 and p. 12 and 17 tel 100, 2024-04027 11 2026, 3024-0402, POE, 2022, WildPubpeler, Hz, ACC316, ACC31 p.d.	To the neutral associated aith PGAE 2022 (2023 BitMathly TAU), planes reference per Jopes 1/202 at the folding the tay how pays and an advected by the state of	Joseph Mitchell	4/12/2024	4/17/2024	4/17/2024	htten://www.eps.com/assets/rea/docs/outages. and safety/outage.organologus.and. suspent/MORA_010 ap	3	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI POSE-32-14 Effectiveness Analysis for EPSS Including Implementation of DCD
570	MGRA	Data Request MGRA_Data Request No. 10 No. 10	6 MGRA_Data Request No. 10_Q6	As per discussions in the April 8th meet and confer, please provide distribution urplement outage data for the 2023 calendar year in any format required to remove transmission data or any other confidential information. This can be unveloated to	Please see attachment "WMP-Discovery2023-2025_DR_MGRA_010-Q008Atch01.xixx" for the requested information.	Joseph Mitchell	4/12/2024	4/17/2024	4/17/2024	https://www.pge.com/asseti/pge/docs/outages- and-safety/outage-preparedness-and-	1	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-25-14 Effectiveness Analysis for EPSS Including Implementation of DCD
571	СаРА	Sat WMP-44 CurPA_Sat WMP-44	1 CalPA_Bet WMP-44_Q1	The formal search to the Society Darrech Creat Reson. Props 52 of POELS 2012 VIDP Update and an Resonance of the Society Darrech Creat Resonance The Target Society POELS VIDP Comparison of the Society Darrech Creation In the Society POELS VIDP Comparison of the Society Darrech Creation Interfaces and the Society Darrech Creation Society Darrech Creation Interfaces and Interfaces and Interfaces Interfaces and Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfaces Interfa	If you is not a second and a se	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	<u>seperatural data</u> or so or time from an annual sectore data data estimatura an annual data una data data an annual data una data data data data data	ũ	NIA	11.4	Appendix D - Aneas for Continued Improvement	Inglammatics is OCO

572	CaPA	Set100-44 CaPA,Set100-44	2	Car94,541 1009-44,62	Page 51 of POLE's 2053 WWP (Jobin states, "To determine circuit segment-freed millipation effectives, the IROS of elepton for the strange contentions like to said the second aspects for an electronic segment. The antimized second se	Jak Asalam up 3152 APACASE 12020 MORE Updata - Singape contactions - default - default - provide and a singering default - singering and a state of me Thema under periods of a singering of thema state of thema state of thema state of thema under provide and a singering default - default -	Yidiy Weleman	4/15/2024	4/15/2024	4/18/2024	tates Jona dal am/auto (profeschodas), nel sedera dal constantes (nel se tagged/Caldonics (NES);	0	NA	11.4	Appendis D - Assas for Continued Improvement 11.4 ACI PCAE-23-40 - Lipidiary Data Hardwordy Danaton Making
573	CaPA	Set WMP-44 CatPA_Set WMP-44	3	CalPA_Set WMP-44_Q3	$\label{eq:response} \begin{array}{l} \mbox{PockE} > 1025 \mbox{WP} Updata state, T_{0} determine out a separative mitigation discritoria, as the Section and Backet in the discrimination of the section of an and one of the section of the se$	segment.	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.pge.com/issets/ggs/docs/outages- and-safety/outage-proparedmiss-and- support/CalAdvocates_044.sip	0	NA	11.4	Appendix D - Assas for Continued Improvement 11.4 ACI PO&E-23-45 – Updating Did Headening Discusson Making
574	Сыра	Set WMP-44 CulPA_Set WMP-44	4	CulPA_Set WMP-44_04	Page 56 of PGLE's 2055 WMP (balde discusses Undergrounding versus Oxefwalt Hedering Undergrounding as stated for two grows that dynamics with studeuts, but takes topon and common two to state. In the studeut of the state of	 Debug som her Watten Dambacen tinsk kalen (VDMR) and support to the some time of the some time of the some time of the some time of the some time of the some time of the some time of the some time of the some time some time of the some time of the some time of the some time of the some time some time of the some time of the some time of the some time of the some time some time of the some time of the some time of the some time of the some time some time of the some time some time of the some time some time of the some time of the some time of the some time of the some time some time of the some time of the some time of the some time of the some time some time of the some time of the some time of the some time of the some time some time of the some tim	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	itten / Jown ag confusitivited for locages. and adde to a ge on transformation support Californiate, Diff. So	٥	NA.	11.4	Appendis D - Anas for Centrovel Improvement 114 ACI POLE-23-06 - Lipsteing Det Herdening Decision Malling
575	CaPA	SerWP-44 CaPA.SerWP-44	5	CaPA_Set WMP-44_05	Page 51 / FORE 5.200 XMM Spalar halos, Traggering cost efficiences a news, to an originand applicate records and applicate states of the state of the state of the state of the state of the state records of the state of the cost of the state of the cost of the state of the cost of the state of the cost of the state of the cost 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	propagate propag	Holy Wehman	4/15/2024	4/18/2024	4/18/2024	bites Viewe age similar that free threader and edu affahlung areas an annual a searching affahlung age an annual a	ũ	NA	11.4	Apandis D - Asas for Continued Improvement 11.1 ACI (POLE 33-69 - Leading Carl Hardwarg Decision Malling
576	CalPA	Set WMP-44 CalPA_Set WMP-44	6	CalPA_Set WWP-44_Q8	Figure ACI-PG&E-23-02-1 on page 40 of PG&E's 2025 WMP Update states, "When considering the overall Wildlin Risk with EPS's and P995, this is all—3xd Obstitution Overhead." a) Olvers the phrase "Databatic On-Whent" in this contract. b) Please state the significance of the "-Gat' ratio of "overall Wildline Risk with EPSS and PSPS" compared to "Databation Overhead."	Jahling In Joury 14 Table Jobs Charlow Hannell, Tei Nei Konnell (1996) 14 Table Jobs Charlow Hannell (1996) 14 Table Jobs Charlow Hannell (1996) 19 Die Ausgang, Horn Its forthornelling 2028 RAMP Report. The sist was previoused in the Followy J. 2023 CPUCK-based FORSE STREAM FOR Henrico Hannelling 19 The applications of this statement is to emphasise that Wildeline Ricks is slift the 19 The applications of this statement is to emphasise that Wildeline Ricks is safe the 19 The applications of the statement is to emphasise that Wildeline Ricks is safe the 19 The applications of the statement is to emphasise that Wildeline Ricks is safe the 19 The applications of the statement is to emphasise that Wildeline Ricks is safe the 19 The applications of the statement is to emphasise that Wildeline Ricks is safe the 19 The applications of the statement is to emphasise that Wildeline Ricks is safe the 19 The applications of the statement is to emphasise that Wildeline Ricks is safe the 19 The applications of the statement is to emphasise that Wildeline Ricks is safe the 19 The applications of the statement is the more than the statement is the more than the statement is the statement in the statement in the statement is the statement in the statement is the statement in the statement in the statement is the statement in the	Holy Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/CalAdvocates_044.zip	٥	NA	11.4	Appendix D - Areas for Continued Improvement Wildline Risk Trade-Off Transparency
577	CalPA	Set WMP-44 CalPA_Set WMP-44	7	CalPA_Set WMP-44_Q7	Figure 42:0 PGE 52:051 on page 45 of PGEE's 1220 WIRP Update Indicates the elicitie six is appointed by 20:058 million, and PSPS and PSPS contends indices the wild's risk by opposing 41:059 million. 40:058 million and the elicities of the 15:05 million indices and the elicities of the 15:05 million indices and the epicies in no. 1) O to 85:0268 million wild's make with \$16:300 million risk reduction estimate apply to PGEE's entre services tempoly PMEsa explain in no.	a) The \$20,609 million wildfire risk and respective \$15,539 million risk reduction are both enrural values. b) The \$20,609 million wildfire risk and respective \$16,539 million risk reduction apply to PGB2 arrife service territory, but this risk is demaily focused within the HPTD and HPRA.	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.pge.com/assets/pge/docs/outapps- and-safety/outage.oreamedrass-and- support/CalAdvocates_044.zig	٥	NA	11.4	Appendix D - Areas for Continued Improvement Wildline Risk Trade-Off Transparency
578	CaPA	Set WWP-44 CuPA_Set WWP-44	8	CuIPA_SHI WWP-44_05	Page Add-PAGE 35:01 an map 45 of PAGE 1201 WWP Vacial and online the feller and in presentation (2) and disc and PAP are PERE and PAGE 1201 WWP Vacial and online the balance and the term of the PAGE and the consented with an anticologic of balance and balance and balance and PAP and PAR and the consented with an anticologic of balance and balance and balance and PAP and PAR and the consented with an anticologic of balance and balance and balance and PAP and PAR and the consented with an anticologic of balance and balance and PAP and PAR anticologic of the consented with an anticologic of balance and balance with the PAR anticologic of the consented with an anticologic of the PAP and the consented with an anticologic of the PAP and PAP and PAR anticologic of the consented with an anticologic of the pAP and the consented with an anticologic of the PAP and PAR and PAR anticologic of the PAR and t	The Proof State on extension of the State	Holy Welvman	4/15/2024	4/18/2024	4/18/2024	Utter //www.ege.com/sosth/sosthar.for.for.for.gec. ant.softwice.gec.com.rothers.ant. support/Subdatures_014 ins	ũ	NIA	11.4	Appendix D - Avaia for Continued Improvement 11.4.4.50 (PAEL33-201 – PMP) and Walline Wall Tools -OIT Transporery
579	CaPA	Set WMP-44 CalPA_Set WMP-44	9	CulPA_Set WNP-44_Q2	Page 86 of 24Ex 322 MPE builds states. CPUC spontation for typetion on PSS analysis closely see monocord by approximately 27% within the There are a National analysis of the State State State State a) PAssis provide copies of any report, analysis, or other documentation to support PGAEx statement quarket (b) Ale PSS assistant with CO-maintenine discriptional test in the PSR state of the PGAE? (c) Ale PSS assistant with CO-maintenine discriptional test in the PSR state of the PGAE? (c) Ale PSS assistant with CO-maintenine discriptional test in the PSR state of the PGAE? (c) Ale PSS assistant biologic and the PGAE state of the PGAE? (c) Ale PSS assistant biologic and the PGAE state of the PGAE? (c) Ale PSS assistant biologic and the PGAE state of the PGAE state of the PGAE? (c) Ale PGAE state of the PGAE state of the PGAE state of the PGAE state of the PGAE? (c) Ale PGAE state of the PGAE state of the PGAE state of the PGAE state of the PGAE? (c) Ale PGAE state of the PGAE state of the PGAE state of the PGAE state of the PGAE? (c) Ale PGAE state of the PGAE state o	a) Please are the above presentation that supports the ignition eduction effectiveness consistent references on page 64 of PGES2 Set 250 Witch Midglioon the Update. b)Ne, outgoint on page 64 of PGES2 Set 250 Witch Midglioon the Update. d)Ne, outgoint of the Update for SED. Set 250 with Midglioon the Update for SED. Set 25	Holy Wehman	4/15/2024	4/18/2024	4/18/2024	http://www.pge.com/assets/pge/docs/outages- and-as/en/outage-preparedness-and- sopport/CalAdvocates_044.zip	0	N/A.	11.4	Appandis D - Ansais for Continued Improvement Mapping for EP3D 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 ± 2022 Annual Electric Reliability Report, page 12. a) Plasse provide an updied environ of this table with an additional rook for 2023. b) IP PG&E is unable to provide any of the requested data from part (a), plasse provide a reason for each data point c) IP PG&E is unable to provide any of the requested data from part (a), plasse provide an eatimate of when this data with the analytic.	a) An optimative vension of the responsible table in not currently available, as described in subput (b) blocks. Describe Antalable (block and block and block and block and block and block and block and the bl	Holy Wehman	4/15/2024	4/18/2024	4/18/2024	https://www.pape.com/issets/pape/docs/outapes- and-safety/outape-preparedness-and- support/Califichocates_044.zip	٥	NA	NA	NA NA
581	CaPA	Ser 1049-44 Califo, Ser 1049-44	11	Call%, Set WWP-44,011	Page 37 of PSLE's 2003 WMP lipiting interactions and provide imposition protocols and evaluated imponentiates to ablational assessments to future inform and gala classification recommonitations. Based on results of the property of the strength frame with ensemble (1.500 miles) and mark 2020 ¹⁴ and and the strength of the strength of the strength (1.500 miles) and the 2020 ¹⁴ and the strength of the streng	The Charge gas encounted to the proceeding of the charge sector (Dec) is th	Holy Welrman	4/152024	4/18/2024	4/18/2024	bites //accerage.com/activ/activ/activ/activa- estal-activa/accerage accession/accerage water/childrening_VB.ac	o	NA	11.4	11 A CD PGAE 33-9 - Contrast Appendis D - Avais for Contrast Improvement Poppassion of Vignation Management Materies
582	Сыра	Set WMP-44 CalPA_Set WMP-44	12	CalPA_Set WMP-44_Q12	Table ACPORE 53:25 + on page 111 of PORE 1203 VMPV lpdde includes the following entry: the Epidem shyft will acclosmon date of the will when actions was recorded as 912022, owr these months allwr the site was adversived on May 71, 2022. 1) Physicial ary records of the calibration ento 911/2022. 1) Physicial ary records of the calibration ento 911/2022. 1) When does PORE plan to replace the destroyed skit?	nacoted by enroneously due to a data pad enror. The actual date for the last debations was August 4, 2021. b) Please servesponse to subpath A. The September 1, 3022, date was recorded in enror. c) PGAE for table care area ere of an issue with the water tableon acound 2 are 6, 2022. PGAE was able to commit the site has been date date datasyned during the 2022 scheduled	Holly Webrman	4/15/2024	4/18/2024	4/18/2024	https://www.pee.com/essets/pee/docs/outrees. and-subm/submesoreprepreprintmessand. support/CalAdvocates_014.200	0	NA	11.4	Appendix D - Areas for Continued Improvement 11.4 ACI POAE 23.23 Weather Station Maintenance and Calibration
583	СыРА	Set WMP-44 CalPA_Set WMP-44	13	CalPA_Set WMP-44_Q13	fable ACTORES262-23-5 on regard 11: d1PACES_2023 VMWP (bytes includes the following entry: L6 Splan why the inclusions rate of the automational result in the second at 11/3/2022, over one month after the balance and the inclusions of the calibration on 11/3/2022. (c) VMMn of PACEE becomes anime that the station had been removed?) (c) VMMn of PACEE becomes anime that the station had been removed?)	indications on a short 2, bottom (1) The californian characteristic set in the californian characteristic (1) The californian characteristic set in the californian characteristic set is a state (1) The californian characteristic set is a state of the californian characteristic set is a state of the californian characteristic set is a state of the californian characteristic set is (1) The californian characteristic set is a state of the californian characteristic set is a state of the californian characteristic set is a state of the californian characteristic set is (1) The californian characteristic set is a state of the californian characteristic set is a (1) The californian characteristic set is a state of the californian characteristic set is a state of the californian characteristic set is (1) The californian characteristic set is a state of the	Holy 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 POSE-23-3 - Weather Station Maintenance and Calibration

584	CaPA	Set WMP-45	CalPA_Set WMP-45	1	CuPA_34 WMP-45_01	Regarding to support VIUMIDs Database Mite Mader (VDIRA vi in support cases) consistent conductor and independent protects under the influence of parameters and a subport influence of a subport of parameters and parameters a	In the scientification. In the scientification of the second science of the scie	Holy Wehrmen	4/15/2024	4/18/2024	4/18/2024	time form on confusion investigation between and additionance or control on the summit foldationance, 053.00	ũ	N64	6222	6.0 Hak Methodology and Assessment	6.3.1.2 Consequences
585	MORA	Data Request No. 11	MGRA_Data Request No. 11	1	MORA, Data Request No. 11_01	Please proble non-confidential versions of any responses to Cal Advocates data requests if the responses to 'Cal Advocates are confidential.	Profile direction in the segment on the grands that the set improve a schedule Contraction and Electric Contraction (Contraction) and an electric Contraction (Contraction) and and and and an electric Contraction (Contraction) and and and an electric Contraction (Contraction) and and and and an electric Contraction (Contraction) and	Joseph Mitcheil	4/16/2024	4/19/2024	4/19/2024	tings / vera ga con (and) golf to (branch and of charge a gar of a const and charge a gar of a const and charge a const a const const a const a const a const a const cons	o	NA	621	6.0 PlakMethodology and Assessment	6.2.1 Rak and Risk Component Identification
586	MORA	Data Request No. 11	MGRA_Data Request No. 11	2	MGRA_Date Request No. 11_02	Please proteix a non-confidential vector of documentation containing a description of WDRM v4, including leading and validation.	In the start are any Alteriot, the start performance of the start Control of the start of the start of the start of the start of the start decoption of VCMM + - Control of the start of the start of the start of the decoption of VCMM + - Control of the start of the start of the start of the start start of the start of the start start of the start of the start start of the start of the start start of the start of	Joseph Mitchell	4/16/2024	4/15/2024	4/19/2024	http://www.pp.com/sum/sup/orc/ordages. padsafet/bodge.org.indows.ud, auguet/MOR_011.to	٥	NA	621	5.0 Risk Methodology and Assessment	6.2.1 Risk and Risk Component Identification
587	MGRA	Data Request No. 11	MGRA_Data Request No. 11	3	MGRA_Data Request No. 11_Q3	If E3 or another consulting group has analyzed WDRM v4, please provide a nonconfidential version of its report.	E3 is currently conducting an independent review of the WDRM v4, which is acheduled	Joseph Mitchell	4/16/2024	4/19/2024	4/19/2024	https://www.pae.com/assets/pae/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
585	Сара	Set WWP-46	CuIPA_Set WWP-46	1	CuPA, Set WMP-45, Q1	Auguring (dashwar 1931-5440), YAE, 2053, YARA-Sakar, JN, AC-23-34, Asabi, COMF and vil POLES. 2023 Weil-Rasam. III Phase panels & dashiption or address of address table water to the water table. The accounting water to the "CAMP of the water table and the "CAMP of the "CAMP of the table". The accounting water to the "CAMP of the water table". The accounting water to the "CAMP of the water table". The accounting water to the "CAMP of the water table". The accounting water table to table to table to table to table. The accounting water table to table to table to table. Since 0.2023, of the tables table to table to table to table to table.	This is a walked by the well of 22 2024. We have a set an eliminary of the set of 22 2025. Control of the set and the set of 22 2025. Control of the set and the Control of 22 2025 and 22 2025	Holy Wehman	4/17/2024	4/22/2024	4/22/2024	ensent/MSA-013.40 https://www.gge.com/sent/spot/oculorages_ end safe/instage.organshows.adj support/CAMondens.D45.rg	1	NA	114	Appandix D - Ansas for Continued Improvement	11.4 ACI PGAE 2398 Continuation of Grid Hardwing Joint Buddes
553	CuPA	Sat WMP-48	CalPA_Sat WMP-46	2	CuP9.5x1999-45.02	PGLY: Community Houses and addy Program methods includes the procedures and/or to the procedure. PGLY: Community Houses and Addy PGL addies a The TO-SUPP of procedures. The Procedure of the procedure of the PGL addies are the TO-SUPP of the procedure and approximation of the PGL addies and the PGL addies addies and the PGL addies ad	and the Second Address Tel: 212-212-012 "Transmission Marka and Elemental International Tel: 2021 (2021) Control Control Part In a recept Tel: 2021 (2021) Control Part In a recept of the Tel: 2021 (2021) Control Part In a recept of Elemental International Internati	Holly Welvman	4772024	4222524	422/2024	tige //www.ga.com/amth/gal/oc/antage gal of control of a state and manufacture and a state and manufacture and a state	18	ыя	8.1.3.1.4	8.0 Viblim Migatora	8.1.2.1.4 bifund impedien
590	СыРА	Set WMP-46	CalPA_Set WMP-46	3	CalPA_Set WMP-46_Q3	In response to data repeat (24.400xdbs PGE 2020/MP-03, quartien 1, PGEE provide distances VMMP- Discovery(227.2016); DM, California et al. 2001/01.401 (and Discovery(227.2016); DM, California et al. 2001/01.401 (and performance of the service of the service of the service of the service of the service of a service of the service of the performance of the service of the service of the service of the service of the service of the service of the service o	The control data and a set of the	Holy Wehman	4/17/2024	425/2024	4/25/2024	https://www.pgs.com/searth/ggs/docs/unitages_ and suffer/initages oreanedness and, support/Faithdynates_DML.pg	٥	NA.	8.1.6	Section 8.1.6 - Quality Assurance and Quality Control	8.1.8.1 Quality Assurance (QA)
591	CaPA	Set WMP-46	CuPA_Set WMP-46	4	CuPA_54 WMP-48_04	Insequence is an expected Collaboration PGC 2003/014-01, quartices 1, PGE provided attachment 1968- The folding quarties out that the table 2003 Coll Streamment YD Run? The folding quarties out that the table 2003 Coll Streamment YD Run? The folding quarties out the table 2003 Coll Streamment YD Run? The folding quarties out the table 2003 Coll Streamment YD Run? The grant of the table 2003 Coll Streamment YD Run? The grant of the table 2003 Coll Streamment YD Run? The grant of the table 2003 Coll Streamment YD Run? The grant of the table 2003 Coll Streamment YD Run? The grant of the table 2003 Coll Streamment of the first abundle between a tragetories on the The grant of the table 2003 Coll Streamment of the first abundle between a tragetories on the The grant of the table 2003 Coll Streamment of the first abundle between a tragetories on the The Grant of the table abundle provide the table 2004 Coll Streamment of the first abundle between a tragetories on the The Grant of the table 2004 Coll Streamment of the first abundle between a tragetories on the The Grant of the table 2004 Coll Streamment of the first abundle between a tragetories on the The Grant of the table 2004 Coll Streamment of the first abundle between a tragetories on the The Grant of the table 2004 Coll Streamment of the first abundle between a tragetories on the The Grant of the table abundle provide provide abundle abundle between a tragetories on the The Grant of the table abundle provide provide provide abundle abundle between a tragetories on the The Grant of the table abundle provide provide provide provide abundle abundle abundle abundle abundle above () the exame the provide provide abundle above () the exame the provide provide abundle above () the exame the provide provide abov	Selection for QA inspection state and the QA completion data. Consensity, the sime from sample availability to add completion because only and of the majority of the QA respective and end of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the PA respective, the selection of the selection of the selection of the PA respective, the selection of the selection of the selection of the PA respective, the selection of the selection of the selection of the PA respective, the selection of the selection of the selection of the PA respective, the selection of the selection of the selection of the PA respective, the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the sel	Holy Wehrman	4/17/2024	425/2024	4252024	tites fines an onlinest ignition branch and administration and at search foldowing black	٥	98A	â.1.8	Sector 8.1.5 - Calify Assurance and Quality Control	8.1.8.1 Dadity Assumes (DA)
592	CaPA	Set WMP-46	CuIPA_Sut WMP-46	5	CuPA_Set WMP-48_OS	The sequence is due to space "Collaboration COS SIGNIDE 6.1 generations, PCAE provided attachment "PARA" Decomposition 2014; (Collaborationary 2014-2014; Collaborationary 2014-2014; Collaborationary 2014-2014; Collaborationary 2014-2014; Collaborationary 2014-2014; Collaborationary 2014-2014; Collaborationary 2014; Col	An anti-horn test is mapping compared (PMDR) for the second secon	Holly Wehrman	4/17/2024	425/2024	425/2024	tings / vera ga con / anti-)gg/ toc/ordans ga d scholar a ga con / anti- ggent/Caldonates. Of ag	1	NA	8.1.6	Sector 9.1.6 - Quelty Assurance and Quelty Control	8.1.6.1 Quality Assumes (QA)

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593	CalPA	Set WMP-46	CalPA_Set WMP-46	6	CuPA_Set WMP-48_O8	Interprete taken researd Califordian PGE 2020/RFE-93, galantin F. FMEE provided databased YMEA CharmonyCl253-002 (FGE databases, B) Social PGE and PGE	Presses are the responses to Castrian No. 000, adapters (a) to (j), which also apply to the response the adversation longity.	Holy Webman	4/17/2024	425/2024	425/2024	tana Jiwan asa ke Jasah Ingelan basaya ng ada adar basay propinsi ang J papang Calabanana Talag papang Calabanana Talag	٥	NA	8.1.8	Sector 8.1.8 - Quality Assertnce and Quality Control	8.1.6.1 Guilty Assumes (GA)
594	CuPA	Sat WMP-46	CulPA_Set WMP-46	7	CuIPA_Set WMP-48_07	In sequence 16 data space (CARLOWSER - DG) 2017/04 - DQ, autors 1, PCAE (provided discher VMAF- The Mohing quarket rank of the sk VMA Constraints III, PCAE (provided discher VMAF- Constraints) (PCAE) (PCAE) (PCAE) (PCAE) (PCAE) (PCAE) (PCAE) (PCAE) (P	Peake see the supportes to Castrion No. COL, adquine (4 to [], which also apply to the request and proveds the information scoold.	Holy Wehrman	4/17/2024	425/2024	425/2024	https://www.pag.com/jourth/pag/tochotage. pad.uka/shttps://www.boc.org/ pages/chikkonere.16.2g	٥	NA	8.1.8	Sector 8.1.6 - Quilly Assumes and Quility Control	8.1.8.1 Quility Assurince (DA)
595	CuPA	Set WMP-46	CalPA_Set WMP-46	8	CuPA_Set WWP-48_O8	Interprete the descent system is the descent system of the descent system is the de	An additionate the an exponents contract COMMENTIAL Information provided providents the fits accounting producting the production of the same fits phateries and production of the same fits and provident the phateries and pha	Holly Wehrman	4/17/2024	4/25/2024	425/2024	https://www.pps.com/anth/publics/stategor. pod.ukefulnasa prosentakus and. suppol/chakacous. PAL.pp	1	NA	à.1.8	Sector #1.6 - Quely Asserses and Quely Control	8.1.8.1 Quilty Assumede (QA)
526	CuPA	Set WMP-46	CalPA_Set WMP-46	9	CaiPA, Sit 1939-46, Ca	In transporte to data repeat Californian PCE-DDSVMP G3, quarties 1, PCE provided datathment YMM- Case to 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 20	4) Ywa, Prikiti ka ne he process af optidety Ukly Proceeders TD-2525/PG -1 witch particular interpretation of interpretation of the process of the proces	Holly Wehrman	4/17/2024	425/2024	425/2024	tatga, finana ga, anni matrikya (din ukataan gala ukata tatga arawan din ukata pagan Calabanana 146 ap	ũ	NA	8.1.8	Sector 51.5 - Quality Asserters and Quality Control	8.1.6.1 Quelly Assurance (QA)
597	CuPA	Sat WMP-46	CuIPA_Set WMP-46	10	CaPA_SH WMP-48_019	In response to that magnet Calchones PG2 0220486 43; quarters 1, PG2 provide relations1 * 1742 Decomposition 2012; (Calchones, 155: Coll-Calchones, 150: All provides of antibuscient transition of the transitio	Peake as the supportes to Castion No. 000, adjusts (p) to (Q, which also apply to the sequelt and provide the advantation scoolst.	Holy Webman	4/17/2024	425/2024	425/2024	http://www.pe.com/www/www/kou/doc/ active/active/active/active/active/ beamtifield/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/active/activ	٥	NA	8.1.8	Sector 8.1.6 - Quality Asserters and Quality Control	8.1.6.1 Quelly Assumes (QA)
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6.0 0 ex Peur landa (P) 0.0 Peur Peur landa (P) Peur la	602	Great Poer failure (GP)	003	Green Parent Institut (GPI)_003	• •	Grein Poer Instale (SPI), 303, 01	тарынын () () () () () () () () () () () () ()	Noth Characterization, S. M. G.P. (Kos.). Noth Characterization, S. M. G.P. (Kos.). Note: Characterization of the sequence of	Zoe Hanold	4282024	5/12/024	S1022	8	NA	8	Sector 12 - Vegetation Management and Impactions	623 Yeşinden avî Pala Mergemert
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$\frac{6}{10} \frac{6}{10} \frac{6}{10} $	604	Green Power Institute (GPI)	003	Green Power Institute (GPI)_003	3	Green Power Institute (GPI)_003_03	Please provide a summary of any developments since the 2023 meeting and working sessions towards instaining a Joint IOU scoping study on best practices and efficacy of fuels management, including but not limited to planned topics for inclusion in the scoping study.	Private see response to Caustion OC2 for supporting communications, meeting invites and draft research project proposal attachments for the requested information from April 2024.	Zoe Harrold	4/26/2024	5/1/2024	5/1/2024 https://www.page.com/issets/pagi/docs/outages_ and-safety/outage_preparedness-and_ sapport/021_03.sig	٥	NA	8	Section 8.2 - Vegetation Management and Inspections	8.2.3 Vegetation and Fuels Managament

605	OEIS	017	OEIS_017	1	OEI8_017_Q1	Engaging the Junit Life Council Control Control Council Proceedings of the Section 2019 (Section 2019) (Section	2 Term meetings began in April 2023. 3. Yea, Heas meetings were conducted in response to Area of Continued Improvements (ACA) ACI PGR-22-1-1 Covered Conductor Effectiveness Lassons Learend as well as PGRE-2308 Continuation of Ordin Herdering Joint Studies (see Dates (CAF) of PGRES 2023 Well Police).	Brad Hill	4/29/2024	5/2/2/24	5/2/2024	http://www.pgs.com/stateti/pgs/docs/putages, and addref/outage.com/molecus.and. surgeon/Offs_012.co	٥	NA	11.4	Appandix D - Anasis for Continued Improvement	11.4 ACI PO&E-23-04
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607	OES	617	0E15_017	3	688,917,63	Regarding the Standing June Usiting Naming and PALE 2012 (see and SOCIEE conservation that "Standing and the Standing and the Standing Sta	1. "PAGE, 102, 202, 202, 202, 202, 202, 202, 202	Brad Hill	4292024	522024	52/2024	Mara Alexan and annother sharehold and an and a sharehold and an annother share and a sharehold and an	đ	NĂ	13.4	Appendie D - Anain for Continued Improvement	11.4 ACI POBE 23-04
808	CEIS	017	OEIS_017	4	OEI8_017_04	segarating the Joint Life March Marc		Brad Hill	4/28/2024	5/22024	5/2/2024	http://www.aus.com/www.lingtifics.link.gop. edialarity/solid arcmanisteria.arc. association.jt/Las	1	NA	11.4	Appandix D - Anasa for Continued Improvement	11.4 ACI PO&E 23-04
609	MORA	Data Request No. 13	MGRA_Data Request No. 13	1	MGRA, Data Request No. 13, C1	The YOLE Incomes supplier to MORA in VIVP-Olecomy/2023- 2025, 2020, 2020-2015/MoRI Singlifurant' was recomplished of consequences as it contained on the consequence of PAGE's reporting option to a contained on the process of the consequence of the YoLE in the contained on the process is a contained on the process of the contained on the temperature of the contained on the process of the contained on the process in a contained on the process of the contained on the contained on the process of the contained on the contained on the contained measurement (and the contained on the contained on the contained on the second process of the contained on the contained on the contained measurement (and the contained on the contained on the contained on the contained on the contained on the contained on the contained on the contained on the contained on the contained on the contained on the contained on the contained on the contained on the contained on the contained on the contained on the contained on the contained on the contained on the contained on the contained on the contained on the contained on the contained on the contained on the contained on the contained on the contained on the contained on the contained on the contained on the contained on the	PGAE days to an orthogona with the components of an exponent to the method and any quark and the properties of an exponents in PGAE control and provide and exponent of the second second second second second problem to the control training of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second	Joseph Mitchell	4/30/2024	532024	5/1/2024	tates //www.ass.com/watch/spit/soc/ord-gen_ establishing/and-generations.com/ association/com/and-generations.com/	1	NĂ	11.4	Appandic D - Anasi for Costinued Improvement	11.4 ACI POBE-23-29 File Potential India (PPI) and Lystein Probability Weather (PPI) Enforcements
610	CaiPA	Set WMP-47	CalPA_Set WMP-47	1	CuIPA_Set WWP-47_01	The absolute impactional planears: Collaboration-PGC 2023/MF -1/O 2017 EG / CORE Ard / Constants: a scheart of PGC 2523/FG / CORE Ard / Constant is a scheart of PGC 2523/FG / CORE Ard / Constant is a discrete of PGC 2523/FG / CORE Ard / Constant is a discrete of PGC 2523/FG / CORE Ard / Core ard / FG / F	and/out fine solution. A second the solution of the solution of the solution of the spectra of the spectra of the solution of	Miles Gordon	4/20/2024	5/3/2/024	5/3/2024	Litter Howen oper norr Fastets (appliers footages, and which footage around sea and, support (Californian, CH 2.5)	0	NA	8.1.2.5	System Hardening	NA
611	MGRA	Data Request No. 14	MGRA_Data Request No. 14	1	MGRA_Data Request No. 14_Q1	Q001Atch01.xtxx contains 11 ignitions in which the circuit was activated with DCD, while only four occurred in the HFTD. PG&E's WMP Update says that only	PG&E's previous response includes 11 ignition events where Downed Conductor Detection (DCD) technology was enabled	Joseph Mitchell	5/2/2024	5/7/2024	5/7/2024	https://www.page.com/insets/page/docs/putages- and-safety/putage-preparedness-and- support/MGRA_014.pp	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
612	MGRA	Data Request No. 14	MGRA_Data Request No. 14	2	MGRA_Data Request No. 14_02	The before accurate Please extent this secured discretation. Were any of the writed galaxies on CCD enabled crucia sesociated with wiredowns? If so provide the wire-down identifier from POAE's QIS data, since POAE includes to firm data in the 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- support/WGRA_014.ap	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-2325 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancementa
613	мова.	Data Repost No. 14	MGRA, Data Request No. 14	3	MOH, Das Report Nr. 14, 53	Phases provide the LM cases (in regional is the CPVC) for the gradient that executed on the DCD analysis discuss.	Press ser for data based for the full case, a support of the CVCs for genome ten counced on the COS subject processory of the council of the service Case Factor and the COS subject processory of the council of the COS subject Processory of the COS subject Procesory of the COS subject Processory of the CO	Joseph Mitchell	522024	5/7.2024	5772024	<u>tata Area ga aniversi yangi tasi katao</u> <u>edu afai yang manahan ani</u> <u>angan tahun ani a</u>	o	NA.	114	Agenda D - Anain for Continual Improvement	11.4.401 PDAE-23-25 File Powerke Index (PF) and Lyston Powerke Washing (PR) Educations Washing (PR) Educations

614	M094	Dita Repost No. 14	MGRA, Data Request No. 14	4	NON, Das Report No. 14, 04	Plasma provide databalled cause information for the 11 7 may man ²⁴ events that POAE clines may have been annularly ISCD solution, as well as outaged data and events.	Praza sa te tatu tatu tatu ta di ku 1 pontag anchi palon PAE da Anno 1 2021 te delite adge 1 0 00720 2 0 000	Joseph Mitchell	522024	5772024	57/2024	tatga //www.gar.com/samt/gan/da./bataga. gadi afafa/tataga amamatata ang. magan/dafabitag	O	NA.	11.4	Appends D - Anala for Continued Improvement	11.4.42 (PQLE-23-35 Plw Paronal John (PP) and lights Publicly Wanter (PP) Entransmitte
615	MGRA	Data Request No. 14	MGRA_Data Request No. 14	5	MGRA_Data Request No. 14_Q5	Hon may "false" OCD again was include that residuel in cologis in 2023 What was the mather of calorines and caloriner minutes afficient?	5020. A set of 25 20 CD range even is counter diver when (iii) the individual set of the counter state of the parent and the combined set of the counter state and the parent and the combined set of the counter state and the parent and the counter state and the	Joseph Mitchell	5/2/2024	5/13/2024	5/13/2024	https://www.pgs.com/assetu/pgs/docs/outages_ and-auter/loutage-preparedmes-and- support/MOMA_014.ap	٥	NA	11.4	Appendix D - Ansia for Continued Improvement	11.4 ACI POSE-20-25 File Potential Index (PP) and Igniton Potential Weather (IPW) Enhancements
¢16	CEIS	018	OEIS_018	1	QEI8_018_01	Negating FT Investory Dep Trans. Investore to the Medical Coll CHANNESS 2014/FORE OF Quarters 1(3)(5) FORE states har "PORE" investore to the Medical Coll CHANNESS OF QUARTERS (States 1)(3)(5) FORE states har "PORE" investore the State Mark the Inspecties has a represented and the States of th	Table down and complete the advance of eventy methods in the March sector. Provements in WMR Sector Sector 2005-2015, URL (VIII Sector 2004) and the Advance of the Advanc	Brad Hill	5/32/024	5/8/2024	5/8/2024	Etter //www.egs.com/secto/cos/for.loutages_ and safety/outage.com/sectors.and assessminitis/Site as	2	NA.	11.4	Appendix D - Aveia for Continued Improvement	11.4 ACI PO&E-23-19 Continued Prograssion of Vegata Management Maturity
617	OEIS	018	OEIS_018	2	OEIS_018_02	Regarding Back-Up Batanisa Completed in 2023: In al WMB-Update OVER Status that I completed. 370 units of new or replacement pomble and permanent batterine (PG-08). J. Provide, in babala fronte, a list of accounts that mocelived a battery in 2023, including: J. White The battery was possible or permanent.	Please see attachment "WMP-Discovery0023-2025_DB, QEBS, 018- 0002AARD/CDCMF-Sax' for the requested information. Notes that all staturise received by constraines through the Pontable Statury Cognare or the Disability Disaster Access & Resources program is 2023 were fully subsidized.	Brad Hill	5/3/2024	582024	5/8/2024	https://www.ppe.com/ssiets/ppe/docs/outages- and-safety/outage-preparedness-and- support/ORS_OIE.sie	1	NA	853	8.0 Wildline Mitigations	8.5.3 Engagement with Access and Functional Needa Populations
618	CPUC - SPD (Safety Policy Devision)	013	CPUC - SPD (Safety Policy Division)_013	1	CPUC - SPD (Safery Policy Division)_013_01	A Totaling for the following documents Construction of the following documents Construction of the following documents Construction Constructin Construction Construction Construction Constru	Tables are the failing like to the special information Please are the special of the set are and the special of the set of the special of the special of the set of the set of the special of the set of the special of the set of the special of	Harry Sweat	5/14/2024	5/22/2024	5/16/2024	https://www.ngs.com/asset/aps/docs/butages. and adder/outage constantions and. weeken/APO_013 km	4	NA	8	Section 8.3 - Situational Autoreness and Fonecesting	8.3.4.1 Existing Ignition Detection Sensors and Systems
619	CaPA	Set WMP-45	CulPA_Set W18P-48	1	Cal94,54 1989-48,01	For PNLES threaders uni-proceeding primery discibility of or balants 35 VV (consisted primers describe, with inducences PNLES processing and the primers of	Calculation of the generalized period period period of the second period	Tyler Holcschuh	5/16/2024	5/31/2024	5/31/2024	Stran Veren zer nich sech bestänn hat den eine andere beständen zer anstatten eine als sammer Calden ser "CR.as	o	NA	11.4	Appendis DAnam for Continued Improvement	11 A AD PREE 33-3E Evalution and Reporting of Excitory towards Nationa to 2793
620	CuPA	Set WMP-48	CaIPA_Set WMP-48	2	CaPA_Set WWP-48_02	For PDEEs for even mit-grounder primary circula of trainers 50 kP please describe, with indivensas to PDEEs processes. • PDEE for a please of the please of the please describe for the please describe for the please of the ple	AddA instructure DP2 proteining patienties are downeed to 15 CMP 04 At 1 "Application" Gald Color Profess Editory, "Prove angree of these patients in a sime patient of the Color Profess Editory, "Prove angree of these patients." The same of the Color Profess Editory, "Prove and the Color Profess Editory, "Pro- 15). The same color the applicas an interior Coloration" (Largert 5). B) The same color the applicas an interior Coloration (Largert 6), the Color Profess Editory, "Profess Editory, "Profess," Profess, "Profess, "P	Tyler Holzachuh	5/16/2024	5/31/2024	5/31/2024	bittes //owww.men.com/saurth/mer/doc/bostares. and safety/butages areasendness.acd. sagesth/Kaldonastes. (Mill sin	1	NA	11.4	Appandix D - Anasa for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Saliky Impacts Relating to EPSS
621	Catha	Set WMP-45	CarPA_Set WRP-48	3	CuPA.34 WWP-48,03	For POAE's words above 53 W, but not classified as part of the MERC bub shottice system, please describes, and POAE Face shot the source the models and POAE face by the context face back of the source of the source of the source of the source of POAE face by the source the source face back of the source of the source of the source of POAE face by poarticity of the source of POAE face by poarticity of the source of POAE face by poarticity of the source of	In the process of the second secon	Tyler Holzachun	5/16/2024	5/31/2024	5312024	tegy, There and an transmission for characteristic and additional and an an an additional and a suggest (Cohdrocates, Million	o	NA.	11.4	Appendic D - Assas for Continued Improvement	114 ACI POLIC 23-30 Publisher and Reporting of databases PPER
622	СыРА	Set WMP-48	CalPA_Set WMP-48	4	CalPA_Set WMP-48_O4	Indexness to PAGE procedures (PAGE) Face (b) process to PAGE procedures (PAGE) Face (b) process the month bunched (PAGE) Face (b) process the month bunched (PAGE) Face (b) proceedings assigned to them (a face (b) process them (b) process them (PAGE) Face (b) proceedings assigned to them (a face (b) process them) (PAGE) Face (b) proceedings assigned to them (a face (b) process them) (PAGE) Face (b) proceedings assigned to them (a face (b) process them) (PAGE) Face (b) proceedings assigned to them (a face (b) process them) (PAGE) Face (b) proceedings assigned to them (b) process them) (PAGE) Face (b) process them) (PAGE) Face (b) proceedings assigned to them (b) process them) (PAGE) Face (b) pr	NERC But Electric System transmission have any anticular from POLE's Transmission EVICS program. Notable as unable for indexested information.	Tyler Holzachuh	5/16/2024	5/31/2024	5/31/2024	https://www.pge.com/ssists/nge/docs/subages_ and-substr/outage-presaredness-and- support/CalAdvocates_048.rg	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 EPSS

623	CaPA	Set WMP-48	CaPA_Set WMP-48	5	CuIPA_Set WMP-48_05	Please provide the list of circula that are directly-optimum of PCAE's distribution lines, including the following and circulariance by Variance and c) Whether the direct is given of the RERC bad electric system.	Pay PABL's wearing with the Altan Alexando Offees GLA Alexandesis on the VaX. PARV PARL and Alexandow Table to an equiration that National Constraints from that PARV PARL and PARVANE THE INTERNATION CONSTRAINTS AND ALEXANDESS PARVANE ALEXANDESS AND ALEXANDESS AND ALEXANDESS AND ALEXANDESS PARVANE ALE	Tyler Holzachuh	5/16/2024	5/31/2024	5/31/2024	htten: Houve ann ann faisna fead feo faoragas, ach shifte for agus ann am taolach an sta susann failcheachte, Othas	2	NA	11.4	Appendis D - Areas for Continued Improvement Reporting of Education and Reporting of Education Relations (2013)
624	CaPA	Set WMP-48	CaIPA_Set WMP-48	6	CuIPA_Set WMP-46_OF	Please provide the number of circule role-days that POLE solvable faces op from January to December 2023, by north	The standard data by below system (Fig 77 m Bia Alex Biak and ke with a with Fig 2 mining 12,222). Standard Standard S	Tyler Holzschuh	5/16/2024	5/31/2024	5/31/2024	http://www.gas.com/second-pack/dockarans_ and addr.com/agasman.com/second- watered/Sublementer_ORLag	٥	NA	11.4	11.4 ACI POLICIO-31 Evaluation and Appandis D - Anais for Continued Improvement Repurching of Edministration Reading to 1993
625	CaPA	Set WMP-48	CaiPA_Set WMP-48	7	CuIPA_Sei 1939-46_07	Please provide the number of discub-role-days that POLE did not activate fact-top from January to December 2023, by month.	The double migration system: ET-25 sequel by Tyn Ria. Area subs as the double migration system: ET-25 sequel by Tyn Ria. Area subs as the double migration of the	Tyler Holzachuh	5/16/2024	5/31/2024	5/31/2024	knten //www.aga.com/anath/aga/doc.lont.agan, and safeta/sociata anti-anti-anti- sagant/calebrances_043.co	o	NA	11.4	114 ACI POLE 33 - 21E valuetor are Appendis D - Anna for Continued Improvement 1975
626	CaPA	Set WMP-48	CuIPA_Set WMP-48	6	CaPA_Se WMP-48_08	Plana prode the subbar of momentary nations that PCAE had on sicula when faulting settings seen not enabled from January to Describer 2023, by more b.	Product set for Set Selected of the segurated information. Set Advancemp 24 Set Advancemp 24 Set	Tyler Holachuh	5/16/2024	5/31/2024	5/31/2824	titge //www.ga.com/ anti-lace/backbookaae. gada dafa taraga propositiona ana. waantika khan waa, 1981 aa	٥	NA.	11.4	11 4 ACI PC46 53-38 Evaluation and Reporting of Editory frames in Railing to EP25
627	CalPA	Set WMP-48	CalPA_Set WMP-48	8	CalPA_Set WMP-48_Q9	Please provide the number of non-momentary (i.e., sustained) outages that PG&E had on circuits where fast-trip settings were not enabled from January to Dacomber 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-	0	NA	11.4	Appendix D - Ansis for Continued Improvement Appendix D - Ansis for Continued Improvement EPSS
628	CaiPA	Set WMP-48	CalPA_Set WMP-48	10	CalPA_Set WMP-48_Q10	For each of the outgoes in the attached each operational each need "Rendom Fast-Top-August 2022 Datages due", and "Rendom Fast-Top-August 2022 Datages due "Rendom Fast-Top-August 2022 Datages due", and "Rendom Fast-Top-August 2022 Datages due "Rendom Fast-Top-August 2022 Datages due", and "Rendom Fast-Top-August 2022 Datages due "Rendom Fast-Top-August 2022 Datages due", and "Rendom Fast-Top-August 2022 Datages due "Rendom Fast-Top-August 2022 Datages due", and "Rendom Fast-Top-August 2022 Datages due "Rendom Fast-Top-August 2022 Datages due", and "Rendom Fast-Top-August 2022 Datages due "Rendom Fast-Top-August 2022 Datages due", and "Rendom Fast-Top-August 2022 Datages due "Rendom Fast-Top-August 2022 Datages due", and "Rendom Fast	TABLE disputs to the request on the groupesh that it is nonlineated and utubly indextoreme. Notabilitating and without wells of the displaces, PABLE is compliang the respective field for a random selection of 25 of the 30 or adaptes a traditional or Vitability manual and the selection selection of 25 of the 30 or adaptes a traditional or Vitability manual and the selection selection of 25 of the 30 or adaptes a tradition of the 30 or adaptes	Tyler Holzschuh	5/16/2024	5/31/2024	5/31/2024	https://www.ope.com/ssist/ope/docs/outages. and-safety/outage.org/asist/ope/docs/outages. support/Calibbooster_OHE.sp	0	NA	11.4	Appendix D - Areas for Continued Improvement Reporting of Safety Improvement EPSS
628	CALPA	Set WMP-48	CALPA_SetWMP-48	10(s)	CALPA_Set WWP-48_010(s)	For each of the subgest hit distribution even speculational reme? Therefore Fast Trip August 2023 Outgess & The production extra tripped of the circuit (i.e.g. dirities time dailary anound overcurser); 1) The trip extractional extractions are stripped of the circuit (i.e.g. dirities time dailary and overcurser); 1) The trip extractional extractions are stripped overcome and the stripped overcurser; 1) The trip extractional extractions are stripped overcome and the stripped ove	And/order to moder subservation (see	Tyler Holzachuh	5/16/2024	65/2024	85,2024	http://www.aps.com/asset/inger/docs/hutages. and aufer/scarge or researchers.and, support/SchAdvocates_ORE.co	1	NA	11.4	Appendis D - Areas for Cardinal Inginoanner Reporting of Safety Ingents Relating to 2015
629	QEIS	019	OEIS_019	1	OEI8_012_01	Regarding PAREY response to QCI PARE-2018, PARE-40 main first following in the 2019 WP Update (jr. 112) PARE 4 no vertey filting an innefacts to sectorize the tabuffer tabute millionity and utilized interruption when EFRS circuits are enabled. This analysis should be completed by the second quarter of 2024 to be shared PAREE-2018 Filting and analysis and profile on the ALS analysis are evaluation of 4026 to 1988. Here PAREE-2018 Filting and analysis and the completed by the second quarter of 2024 to be shared PAREE-2018 Filting and analysis and the completed by the second quarter of 2024 to be shared PAREE-2018 Filting and analysis and the second profile and analysis and analysis and the second profile tabulant PAREE-2018 Filting and the second profile and the second profile and the second profile of the second profile and the seco	Takena see Edited at Coupler 1: 2022 (Biol Associated and Nagalian Hose Report OFCAS: 2022 RANGE Fig. To fair half and analysis with presents the impact of the counter FIG4E 2023 RANGE (Fig. To fair half analysis) is expected to be alread by even of the association of 2024 (Biol Association of 7424); EVEN the second and the association of 2024 (Biol Association of 7424); EVEN the second and the association of 2024 (Biol Association of 7424); EVEN the second and the second main states existentiated and the following like (Hips Name space asport main states existentiated and out of counterpoints); EVEN and EVEN and EVEN AND AND AND AND AND AND AND AND AND AND	Bred Hill	5/16/2024	5/21/2024	5/21/2024	https://www.pge.com/assets/pge/docs/outages_ and-safety/outage.preparedness-and_ support/OES_019.sig	0	NA	11.4	Appendix D - Ansas for Continued Improvement Reporting of Safety Impacts Relating to EPS5
630	OEIS	019	OE18_019	2	OEIS_012_02	WWE Decomposition 2005, DP. 00058, DH 000038/gpt044001 Jake, attiched to boak Request 0016, DH 10000, only shown it can also approximate the bare of the antigenetic target and target antigenetic target and target antigenetic target and target antigenetic target and target and target and target and target and target antigenetic target and target and target antigenetic target and target antigenetic target and target antigenetic target and target antigenetic target antigenetic target antigenetic target and target antigenetic target antigenetic target and target antigenetic target antigenetic target antigenetic target antigenetic target and target antigenetic	a PDAE card he following number of circula angements to desimite the sign PDS for the outcoment of number (source) and v PDAB monors, and an end of comparison of comparison in the pDAE outcomes the Interport of the PDAE outcomes and the pDAE outcomes the Interport NDEM out - 11.842 count insignment, inclusional by total addition for automatication with the PDAE outcomes the Interport of the PDAE outcomes the Interport of the Interport of DDBE out - 11.842 count insignment, inclusional comparison of the Interport with the PDAE outcomes the Interport of the Interport of the Interport of DDBE out - 11.842 count in the Interport of the Interport of the Interport with the Interport of the Interport of the Interport of the Interport of DDBE out - 11.842 count is a specific of the Interport of the Interport of DDBE out - 11.842 count is a specific of the Interport of the Interport of DDBE out - 11.842 count is a specific of the Interport of DDBE out - 11.842 count is a specific of the Interport of the Interport of DDBE out - 11.842 count is a specific of the Interport of DDBE out - 11.842 count is a specific of the Interport of DDBE out - 11.842 count is a specific of the Interport of DDBE out - 11.842 count is a specific of the Interport of DDBE out - 11.842 count is a specific of the Interport of DDBE out - 11.842 count is a specific of the Interport of DDBE out - 11.842 count is a specific of the Interport of DDBE out - 11.842 count is a specific of the Interport of DDBE out - 11.842 count is a specific of the Interport of DDBE out - 11.842 count is a specific of the Interport of the Interport of DDBE out - 11.842 count is a specific of the Interport of the Inte	Brad Hill	5/16/2024	5/21/2024	5/21/2024	https://www.ope.com/assetu/ope/docs/outapos. and-addy/outapo.oreparedows-and. support/OHS_019.bs	0	NA	6.1.2	Section 8 - Risk Methodology and Assessment 6.1.2 Summary of Risk Models
631	œs	620	QE18_020	1	068,00,01	Registing PCAES 2025 Writigen: a characteristic of 2022 2023 in the tap 2025 filter Model products a table detailing the sensitive of initial 2 planes to subsequence of 2022 2023 in the tap 2025 filter areas detailed. The sensitive of an end of an end of the sensitive of a 2022 2023 in the tap 2025 filter areas detailed as table 2025 2023 end of the sensitive of the sensitive of the sensitive of the sensitive of the sensitive of the sensitive of the sensitive 2025 analysis in an end the sensitive of the	 Application - Legistics - Test June - Tes	Bood Hill	5/17/2024	5/24/2024	5242024	time i france and anni franch fran francisca anni and a dia france an anni anni anni anni anni a tha anni anni anni anni anni anni anni a tha anni anni anni anni anni anni anni an	o	NA	ø	Sector 8.1.2 - Oct Despired System 8.1.2 2 Underproviding of electric lines Relativity
632	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	1	CPUC - SPD (Safety Policy Division)_014_01	Produce rate in the You and Priority Alogs and associated inspection report. Nickai all photos memory or inspectively and the second second second second second second second a. A remove of Stage much is be faither (ST), and (ST), and (ST), and (ST), and (ST) and (ST), and (ST), and (ST), and (ST), and (ST), and (ST), and (ST), respective the balance creater large for a shared second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second	Detail to the second se	Harny Sweat	5/14/2024	5/31/2024	5/31/2024	https://www.ege.com/ssists/ege/docs/outseps. and-sufficientage-arrepredmissand- support/SPD_014.sig	3	NA.	8	8.0 Wildline Milgations 8.1.3 Asset Inspections
632	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	1(a)	CPUC - SPD (Safety Policy Division)_014_01(s)	Provide the list 100 created Priority A tags and associated inspection report. Include all photos from tags or inspection report.	n2CE has provide the biologic approach and microscope for impact and the starty Public Delaware in Montany. A set Provide the start of the start	Herry Sweat	5/14/2024	8/20/2024	8/17/2024	inter/Inverse and com/initel/initel/initel/initelance. and addression and an and and a support in the support i	3	NA	8	8.0 Walter Miguilize 8.1.3 Asso Impective

632	CPUC: SPO (lidey Poly Dialor)	014	CPLC - SPO (Safety Policy Division)_014	1(x2)	CFLC - 8PO (Saley Poly Distance_314, 01);c3	Parotic the last top created Parole haps and associated respection report. Notice all phones and an entropy of the parotic sector of	Plana and VMM Sharen 2023 2020, 00, 11/0 11/40/031080/04/01/05/ and 11/6 an	Herry Sweat	5742024	8/21/2024	8212024	taga item an an initiating factores. en alternational autoritika takan	1	NA		8.0 Willin Mayatore	5.3 Asset happedies
633	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	2	CPUC - SPD (Safety Policy Division)_014_02	Provide the last 100 created Phonly X work orders and associated inspection report. Include all photos from work-define are aregued on sport. A sharmor of 50 support as its benefited deriver properties. A sharmor of 50 support as its benefit of deriver properties. The state of the state	Cell diverses from the research graph valued in variance QPP repetitions. Prave rows, any graph constrained and and a repetitions of the graph rows and one repetition repetition. Cell and the repetition repet	Harry Sweat	5/14/2024	5/31/2024	5/31/2024	http://www.pge.com/assets/pge/docs/outages- and-advery/outage-propuredness-and- support/SPD_014.tig	3	NA	8	8.0 Wildlive Mitgations	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	Provide the last 100 crawater Phony B wink orders and associated impaction report. Include all photos flow wink orders or impactions report. A shared and Share and a benefitied direct representation. A shared of Share and a benefit of direct representation of the share and the share and the phone of the share and the share and the share and the share and the phone with the last concert last phone and the phone and the sectors the materian models phone and all optimizations are as 500 separate the materian concerts and the share and the share and the share and the share and the share and the share and the share and the sectors the materian models of the all of up of the share and the sectors the materian models of the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and th	Cell advanced the bit weaking gap valued on variate QP repetition. Praint one approved to the sector of providence of a set operatory sector of the cell of the sector of the cell of the sectors of the sector of the sectors of the sector of the cell	Harry Sweat	5/14/2024	5/31/2024	5/31/2024	http://www.pge.com/assets/pge/docs/outages- and-adory/outage-propurodeus-and- support/SPD_014.tip	3	NA	8	8.0 Wildfire Miligations	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 bulletins related to 'X' tags.	PG&E does not have a job bulistin related to "X" tags, however, please see "WMP-Discovery2023-2025_DR_SPD_014-Q0	Henry Sweat	5/14/2024	5/28/2024	5/28/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	1	NA	8	8.0 Wildline Mitigations	8.1.3 Asset Inspections
959	CPUC - SPD (sidesy Policy Deleses)	014	CPUC - SPO (balany Policy Division)_014	5	CPuC - SPO (Saley Paley Delater), 014_05	Provide number of A, B, X, B, F for Antid, Oround and File Taxi and Taxa Files that any majoritomic and the set of the set of the set of the Taxa BH (Ref. 25) of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the reset of the set of the reset on the set of the set of the set of	2023 SUB Ansat Prisk to transmission page Arount Inspections 2023 Arount Inspections 2024 (1103) Inspection Type Table Through Type The Ansat Inspections by Tar Actual Top First Prisk Reak Actual Inspections by Tar Actual Top First Reak Prist Reak Prist	Harry Sweat	5142024	5/28/2024	5/28/2024	usersitiko sitas https://www.mar.mar.ingedios.thotages. edu/of/sitage sourcebra.ast. 	٥	NĂ	8	a.0 White Magetone	8.13 Asiat Trapectore
638	CPUC - SPO (Sulley Policy Delates)	014	CPLC - SPD (Safety Policy Disaon)_014	5(a)	CPUC - SPD (Salay Policy Disake), 014, 06(4	Provide marker of A, B, X, E, F for Anni, Chourds and Pain Teal and Teal fields during provide markers of the teal of the teal registrate and the teal of teal of teal of the teal of the teal of teal of the teal of tea	Additional Control (Additional) Parties in the field with resolution in a reduct the 2023 2024 where find data for and respectives. The Parties in the field with resolution with the inter-optimal to include the 2023 2024 where the field of the 2023 where any product our relia flags 2023 of tangeous. 2023 2024 Add and Top Sympositive 1923 And and products 2024 (Add) specific values the field for Parties and Sympositive 1924 and and products 2024 Add) specific values of the Add Top Part Field Parties and Parties and Top Part And Top Part Field Res Add Inspection by The Add Top Part Field Parties and Parties and Top Part Add Top Part Field Res Add Inspection by The Add Top Part Add Sympositive 2024 and Parties 2024 and Parties 2024 2024 and Parties 2024 (Part) specific values and Part Add Top Part Inter Add Top Part Inter Add Top Part Res Add Inspection by The Add Top Part Add Sympositive 2024 and Parties 2024 and Parties 2024 (Part) specific values and Add Sympositive 2024 and Part Inter Add Top Part Inter Add Top Part Inter Add Top Part Inter Add Top Part Add Sympositive 2024 and Part Inter Add Top Part In	Harry Swaat	5/142024	5/31/2024	65,2024	Star Veren an and work best fan bester. Belle de fan an a	ō	NĂ	8	8.0 Wilden Milipatore	8.13 Asset Vagestore
636	CPUC - SPO (Sufery Policy Division)	014	CPLC - SPO (Safety Policy Disaon)_014	5(µ2)	CPUC - SPO (Saley Poly Division)_SP4_CP(µ2)	Provide number of A, B, X, B, F for Antial, Chrowni and Pile Tani and Tana Finds during registrome and their tanks to grants. Scientific and the second seco	PDLAT sequences to WMA Charamango DSU 2002, EMI (# UP), EMI (400 Land "COST), VMA Charamango DSU (Land VC), MA COST, MA COS	Harry Sweat	5142024	6/21/2024	6202024	Stree Views are smillered and face from Storages, and official waters are sensitive and association, J. S. A.	٥	NĂ	8	a.0 White Magetone	8.13 Asiat Trapectore

636	CPUC - SPO (Subay Pring Design)	014	CPUC - SPD (Safety Policy Disson)_014	5(µ2supp)	GPUC - SPO (Balay Poley Dokkin, ST4, G5)daug	Provide number of A, B, X, B, F for Annal, Chonzel and Pina Tras and Trans from doming magnetices and the off and for rank the types. A close of the second	An or the following small segment to the DODgraf Anguest and AdV 1, 2024. 1. Corporated and back they followed have a started of small shares of the origination	Henry Sweat	5/142024	7/28/2024	7262024	bite lines an environmental and for longers. and address are an environmental and association (J.S.K.)	٥	NA	8	8.0 Wildow Mitgolana	8.13 Aust Imperiors
637	CPUC - BPC Safety Pelay Dealery	014	CPUC - SPD (Safety Policy Disaton)_014	e	CPUC - BPG (Safety Paley Dosser)_514, Of	Equips top a photocolor reacting process where an improved in bidly proclassion is surgering. The second	PAIL of procession the is an appearing pay interfer sometime CPV representation. Here are a sometime CPV representation of the procession	Harry Seear	5/142024	5/31/2024	5282024	tage /vera an environmentaria en anter a service a service anter a service a service a service anter a service a service a service a service anter a service a service a service a service a service a service a service a service a service a service a s service a service a servi	2	NA		8.0 Willin Magnine	8.13 Asiat Imperiors
637	CPUC - SPC (Subay Pring Delated	014	CPUC - SPD (Safety Policy Desion)_014	6(a)	CPLC - DPD (Safey Price) Division(, 014, 000)	Papelie tag especification consequiple process where an impaction is bind prioritization is subspace. The second	Discreti (Dire is use 12, 2014; CGL and use they whether the association system is "BMC biological." Discreti (Dire is use 12, 2014; CGL and use they are associated biological and use of the associated biological and the associated biological and use of the associated biological and use of the associated biological and the associated biological	Hany Sweat	5/14/2024	6/13/2024	8/132024	bite Jame an one hash best for bitan. Bel show an annual set and the short set. Beneficial Jaka	-	NA	B	8.d Willia Maptera	8.13 Aust Importum
638	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_D14	7	CPUC - SPD (Safety Policy Division)01407	Provide the sound of top for each top sport 9 2014 where an existing top are an excisitence to a more support printy and the printy to which it was in assigned due to an inspection.	PGET imageness that an execution true plant were reportinged to a row upper plant, during a true outperproduct and the and rep to outperproduct the schedule of the schedule of the schedule of an imageness to a to Plant as the schedule outperproduct the schedule of the schedule of an imageness to the schedule of the sequence of the schedule outperproduct the schedule of an imageness the schedule outperproduct the schedule outperproduct the schedule outperproduct the schedule outperproduct the schedule outperproduct the schedule outperproduct the schedule outperproduct the schedule outperproduct the schedule outperproduct the schedule outperproduct the schedule outperproduct the schedule outperproduct the schedule outperproduct the schedule outperproduct the schedule outperproduct the schedule outperproduct the schedule outperproduct the schedule outperproduct the schedule outperproduct the schedule outperproduct the schedule outperproduct the schedule outperproduct the schedule outperproduct the schedule outperproduct the schedule outperproduct the schedule outperprod	Henry Sweat	5/14/2024	5/28/2024	5/28/2024	http://www.pps.com/seetu/sps/doculouspec and safety/intage preparations and support/200.014.pp	Q	NA	8	8.0 Waltie Migsione	8.1.3 Asset Impections
639	CPUC - SPD (Safety Policy Division)	014	CPUC - SPD (Safety Policy Division)_014	8	CPUC - SPD (Safety Pelicy Division)_014_08	There and increases an inspection is controller the prioritization for a tag in the job and and measure the proving or calculation? In the the controls, while prevents a de-pointization of the tag during the reviewe by a supervision or other PGAE employee?	As hispectra may vanish is by positely (i.e. the impactive spinor, he satisfacts in non-spectra here instrume project and the spinor of the satisfact of the spinor of th	Harry Sweat	5/14/2024	5/28/2024	5/28/2024	http://www.pge.com/assert/gge/docs/justages_ and using/justage-propandions:and- autoort/NPD_D14.vp	0	NĂ	8	8.0 Wildfee Milgations	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 gat involved with addressing a high (A, X, B) priority tag? Provide examples. a. Can the field engineer charge the priority of a tag? Provide examples. b. Describe her pile of field engineers in the process for working on high priority tags.	a. No, field engineers do not change the priority lovel of a tag. b. If the work is assigned to a General Construction or eve or contestor, then a Field Engineer coordinates the work required for the tage 70-56 impactors could are id dentify the tagits priority. a. PGSE follows a management of change process which includes identifying state/holders, 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- support/RED_014 zin	o	NA	8	8.0 Wildfire Mitigations	8.1.3 Asset Inspections
841	CPUC - SPO (Sullay Policy Deliver)	014	CPUC - SPD (Safety Policy Delaxon)_014	10	OPuC - BPD (Balley Pulsy Division), 014, 010	Decase the process for updating the Ostebholizor Inspection Jub Add. a What the process? The Decase of the process? All Phone Inspections and Phone Instanced and estimation for an instanced expresses mellered the job and Phone Instanced and estimations in the local expresses mellered the job and Phone Instanced and estimation in the phone of the phone phone instance of an estimation in the phone of the phone instance of the phone of the phone of the phone instance of the phone of the phone of the phone settle of respections, provide these.	 POEK forms on manyment of strange process ands nucleus to entry the process of the strange process and process an	Harry Sunst	5/142024	5282024	5282024	https://www.aps.com/apst/doc/doc/apst/ apst/doc/doc/apst/apst/doc/doc/apst/ apst/doc/doc/apst/apst/doc/apst/ apst/doc/doc/apst/apst/apst/apst/apst/apst/apst/apst	8	NA	114	Appandis, D - Anasa for Continued Improvement	114 ACI PGM-33-60 Decesses in Dealled Darbulan Impediate

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842	QEIS	021	OEIS_621	1	0838,021,01	Registing POLES, 2023 Doctordation Headwarg GHD (Risk Impact) GHD 17 (Risk Impact) GHD 17 (Risk Impact) GHD 17 (Risk Impact) From Statistical Control (Risk Impact) Statistical Control (Pressure an automatin VMPVMP Excession(2012) 5010, 501, 601, 501 COL 2014	Brad Hill	5202024	5/23/2024	5/23/2024	http://www.aste.com/asters/sea/doc.docages_ add.aster/searce.org/asters/searce. astered/04%_073.ast	1	NA	8	Section 8.1.2 - Grid Design and System Hardwring	8.1.2.2 Undergrounding of electric lines and/or equipment
643	CPUC - SPD (Safety Policy Division)	015	CPUC - SPD (Safety Policy Division)_015	1	CPUC - SPD (Safety Policy Division)_015_01	Th neparating these flex. Data Response Data/Access. Q41-Q003 (Californias-PGE2025WMP-d5) Data Response Toxa Ref. 2024 PGEE Document the 1 and Net Resconse/2023-2025, DR. Californias. Q41-Q003Ab301CDNF ap PGEE Document the 1 and NMP Resconse/2023-2025, DR. Californias. Q41-Q003Ab301CDNF ap	Passa se the following for PGAE's complete response to WMP-Discovery2023-2025, DR, CaliAbrocates, 541-2003. WMP-Discovery2023-2025, DR, CaliAbrocates, 541-2003, pdf WMP-Discovery2023-2025, DR, CaliAbrocates, 541-2003Medrid Colife Sp MMP-Discovery2023-2025, DR, CaliAbrocates, 541-2003Medrid Colife Sp	Henry Sweat	5.24/2024	5/28/2024	5/28/2024	https://www.ppe.com/assets/ope/fors/outapps. and-addry/outapp.proparationss.and; support/XPD_015.inj	3	NA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
844	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	1	CPUC - SPD (Safety Policy Division)_016_Q1	In response to ACI POSE-23-13 Workforce Planning and Resource Allocation to Respond to EPSS Events, Castorent Average Interruption Duration Index (CAUDI) metric POSE indexed: castorers on average experiance) PSS outages of The immune is 1022 and 103 minutes acro22 (Whi not the text ACUIS core when excluding Major Event Days (MED) was 155 minutes for 2023). What was the key reason(a) or driver(s), if known, for the increases in CAUDI nor 2022 to 2023.	Excluding Major Event Days (MEDs), the increase in CAIDI from 2022 to 2023 was approximately seven minutes. In 2023, K	Henry Sweat	5/30/2024	642024	6/4/2024	https://www.ppe.com/issets/ppe/docs/outages- and-us/sty/outage-preparedness-and- support/SPD_016.sig	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-13
645	CPUC - SPO (Safety Princy Division)	016	CPUC - SPD (Bullery Policy Disator), 216	2	CPuC - SPO (Saley Putry Dokaon), 518, 02	Generally, what is PGLE's corporate process and strategic procedure for watching to a new model to apport accessoriality apparting entipytion alternatives (e.g., migrating from WOBM v4) WOBM v4/? What steps are models/	PAGE data (b) phonese TD 12153, 12161117 bits Management Debracking Endertis has plant the demonstration of the second se	Harry Sweat	5/30/2024	842024	8/4/2024	bites Unexcession and the Machine Society and Address are provided and association, and a	O	NA	G	6.0 Risk Methodology and Assessment	5.1 Rist and Rulk Companies Identification
648	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	3	CPUC - SPD (Safety Petry Division)_316_03	Products that of a memory-tamping well and takening excerning wear MMP must be moving fragmentation well and \$1,20,20,20,20,20,20,20,20,20,20,20,20,20,	n Press en «YMP-Decomp0013-2005, 00, 910, 010-2003Abb1 als: "witch spreams the ball spreid exceeded to part laterable addres balancing or memory-balance of the first first programmer and the set strategist and compared balance and the strategist programmer and the set of the strategist programmer and balance and the strategist programmer and the set of the strategist programmer and the set of the strategist programmer and the set of the set of the set of the set of the set of the balance of the set of	Herey Sweat	5/30/2024	6/10/2024	8/10/2024	https://www.app.com/susti/vas/fan.fustages. and sifty:/witage.ama.molecus.and. suscent/APD_016.da	1	NA	43	4.0 Overview of WMP	43 Proposed Expenditures
647	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	4	CPUC - SPD (Safety Policy Division)_016_Q4	National work of the registration (p) 8. Regarding planning for work with budgering for future years, how does PCAE use its memo and balancing accounts with neared to extended a sectional state of extended and Provide GIS data tast hole programs was exclosalization of EPSS-enabled circuits: a. Data singehold circuits from January 1, 2022 b. Data singehold circuits from January 1, 2023	PG&E is still compliing data and will provide the requested information as soon as possible.	Henry Sweat	5/30/2024	642024	6/4/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-overoaredness-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 EPSS
647	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	4(a)	CPUC - SPD (Safety Policy Division)_016_04(a)	, a Data securitor of service from Alexey 1. 2004 Pervice OES data that show programmers as schoralization of EPS5 evoluted docume. a Data sequelated docume from Alexey 1. 2004 b. Data sequelated docume from Alexey 1. 2004 b. Data sequelated docume from Alexey 1. 2004	PAEL tem programment fine segments per entertinations etisanations with the faiture Painty Painty Painty Painty P	Herey Sweat	5/00/2024	8/27/2024	6127/2024	https://prodew.gga.com/assetu/pgs/docs/outage- and safety/budge_propuredness.act. suggest/JPD 216.pg	1	NA	11.4	Appendix D - Aneas for Continued Improvement	11.4 ACI PCAE-23-26 Evolution and Reporting of Salaky (impacts Relating to EPSS
647	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	4(12)	CPUC - SPO (Safety Policy Division)_016_04(s2)	Peode OS das het slow progressive sectoralization of EPIS-enabled circuits: a Data people of exosit hom January 1, 2023 a Data sequeble of circuits from January 1, 2024 a Data sequeble of circuits from January 1, 2024	All double and the second of t	Herey Sweat	5/30/2024	7/10/2024	7/10/2024	https://www.ppp.com/jasets/ges/docs/out.ppp. and subfer/instage properties.and, support/APD_D16.np	1	NA	11.4	Appendix D - Anses for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Salvky Impacts Relating to EPSS
648	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	5	CPUC - SPD (Safety Policy Division)_018_Q8	Provide GIS Data that show prograssive sectionalization of PSPS-enabled circuits: a Data singulate of circuits from Junuary 1, 2020 b Data singulate of circuits from Junuary 1, 2021 c Data singulate of circuits from Junuary 1, 2021 d Data singulate of circuits from Junuary 1, 2022 d Data singulate of circuits from Junuary 1, 2023 d Data singulate of circuits from Junuary 1, 2023	PCSE is still compliing data and will provide the requested information as soon as possible.	Henry Sweat	5/30/2024	642024	6/4/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and: support/XPD_016.rip	٥	NA	9	Section 9 - Public Safety Power Shutoff	9.1.5 Performance Metrics Identified by the Electrical Corporation
648	CPUC - SPD (Safety Policy Division)	810	CPUC - SPD (Sallery Policy Division)_015	5(x)	CPLC - SPD (Safety Policy Division), 616, C5(a)	A dia familia di anti anti anti anti anti anti anti ant	PAGE targe regard the sequence per detection detection in the term is being transfer as the second term of the part of the second term of the second term of the part of the second term of the ter	Harry Sweat	5/35/2324	8/28/2024	8/28/2024	https://www.go.com/ansts/sps/docs/wstages artiss/m/potage.graperio/wstage. sugget/070.016.gr	1	NA	2	Section 9 - Public Safety Power Shutself	9.1.5 Performance Matica Manufact by the Electrical Corporation
640	CPuC - SPO (Safery Policy Division)	016	CPLC - SPO (Below, Pulky Dissen), 216	¢	CPUC - SPO (Salary Pulsy Desired, 514, 68	Table Associates in YMM-Disconce/DEG 2016, Californias, 61-602(BAM2) door - land associated of Table attitude at a "Contrast static st	billed harmonicht sohnt nur den den Anzellsacht sohnt zum eine der Schleren eine der Bertragen eine der Schleren eine der Schleren eine der Schleren eine der Schleren eine der Bertragen eine der Schleren eine der Schleren eine der Schleren eine der Schleren eine der Bertragen eine der Schleren eine der Schleren eine der Schleren eine der Schleren eine der Bertragen eine der Schleren eine der Schleren eine der Schleren eine der Schleren eine der Bertragen eine der Schleren eine der Bertragen eine der Schleren	Herry Seeat	5392024	842024	842024	talge, Jonne gas com/ north/per/fors/brakes. ged adder/for age or prosted was and autor/chird. J. S. J.	16	NĂ	823.6	Vegeteen Mangament and Inspection	Haji-Fasi Species

650	DRC-SP0 (Safey Pelay Dealer) ens	CPLC - SPD (Safety Policy Dission)_016	7		mitigations which will employ location-specific mitigation effectiveness calculations when WBCA is adopted, with their WMP inside Activity areas and Utility initiation Tracking ID code. b. Provide the data said to create Table ACL/POSE-224-05. - SPD essential tables and CPD Table Insiderior and the scherod for encoded mitigation effectiveness for each data	Underground All is not a named WMP initiative. Alternative 4 -	Hany Saeat	5/392/024	6/20/2024	6232324	tins for an an environment approximation of a second	2 ,	84	11.4	Aquenda D - Anasa ke Cardinas I Improvement	11 # ACI POLE 23-45 lyckeing One Heckeing Ducken Maing
651	CPuC - SPO (Safery Printy Dealers) ere	CPLC - SPD (Safety Policy Division)_016	8	CPUC - SPO Balay Putry Distanci, 614, 68	A second additional allowations of the solution to "Type" (Figure Canaditors, it appears that FCAE, size allowation is then the solution of t	 Mar May another an on the same at my same contents. Dy WHC Contents (DVC) states and exetuped to a company on model provided in the company on the divergence of the company of the divergence of the company of the divergence of the company of the divergence of the divergence of the company of the divergence of the dide of the divergence of the divergence of the di	Herry Sweat	5392024	613/2024	6/12/2024	time. The average mention to be principle and the second sec	1 ,	84	8	8.0 Par Methodolog and Associated	5.21 Rok and Rok Component Manification
852	CPLC-SPG Skilley Debing ens	CPLC - 8PO (Safety Policy Disace)_016	2	CPLC - 3PD (Safety Poley Dolarov), 516, 69	Assume the following this tegrate is 0.004 °C to solve interaction. As the following this tegrate is 0.004 °C to solve interaction. The solution is the following the tegrate is 0.004 °C to solve its form interaction as the following tegrate is the tegrate is the tegrate is 0.004 °C to solve its form interaction as the following tegrate is the tegrate is the tegrate is 0.004 °C to solve its form interaction as the following tegrate is the tegrate is 1.004 °C to solve its form interaction as the following tegrate is the tegrate is 1.004 °C to solve its form interaction as the following tegrate is the tegrate is 1.004 °C to the following tegrate is the tegrate is 1.004 °C to the following tegrate is the tegrate is 1.004 °C to the following tegrate is the tegrate is 0.004 °C to the following tegrate is 0.004 °C to th	A Phase an analysis VMR-Dissource(2012) 2010, 2017, 2017 O (1000) studies (1000) and in Control (1000) and in	Herry Sweat	5392024	842024	8142024	Nano Amerika ana anakaman kapatan karana ana kakala ang ana anakama ang ang anakan kala ang ang anakan kala ang	s ,	84	8	Beckin 813 - Asad Inguestion	8.13 Adust Important
653	DPuC-3P0 (Seley Pelky Delate) on E	CPUC - SPO (balany Policy Division)_016	10	CPUC - SPD (Salesy Policy Distained, 018, 019	For each pair from 2020 prough 2023, and prough 1, 2024, through high 20, 2024, and for each wask strate pairly low in particle is the order examples of all cross companies and when increading work values. In Provide is the order examples of all cross companies and when increading work values company of were and the provide the market of constant and the provide value of the constant and the provide value of the provide the market of the constant and the provide value of the constant and the provide value of the provide value of the provide value of the provide value of the provide value of the constant constant and provide values of the constant and the provide value of the constant and the provide value of the constant of the provide value of the constant and the constant and constant and the provide value of the constant and the constant of the constant and the constant and the constant of constants (for the constant of the c	Del EL responding to the request and sequences to the contrader detection region. Del EL and the design of the design of the design of the sequences of the point of Del EL and Del EL and the design of Del EL and the design of the design of the design of the design of Del EL and Del EL and the design of Del EL and the design of the design of the design of the design of Del EL and Del EL and the design of Del EL and the design of the design of the design of the design of Del EL and the del EL and the design of Del EL and the design of the design of Del EL and the design of Del EL and the del EL and the del EL and the design of the design of Del EL and the del EL and the del EL and the del EL and the del EL and the design of Del EL and the del and the	Henry Sweat	5.992.024	6182004	6/10/2024	tites (here an environt) perfectively and while (stage providers and example) a file of	, ,	84	8	Sandan 8.1.7 - Open Work Onlan	81.72 Open Well Orden - Dashbalan Taga
653	CPuC - SPO (Sulley Policy Dealers) on a	CPLC - SPO (Safety Policy Drisson)_016	10(x)	CPUC : SPO (Edety Policy Distance), 518, 015(6)	tudt2#gtynnig4d2EfY38Tgj2	The contrast of the P Flored 1001 A singlement on the response of Ase 19, 2004, planes are the response bakes which pendids in the segment and the singlement on the singlement of Ase 19, 2004, planes are the response bakes which pendids in the segment and and attempts of the singlement of Ase 19, 2004, planes are the response bakes which pendids in the singlement are based at attempts of the singlement of Ase 19, 2004, planes are the response bakes which pendids in the singlement are the response bakes and the singlement of Ase 1000, planes are the response bakes which pendids in the singlement of the singlement	Harry Savat	5392024	6132024	6/13/2024	time frame age seef seath toget for chatages, and address and a seat of the seat of the seat of the seat manufacture of the seat of the se	0 ,	84	8	Sandon 8.1.7 - Quan Work Dokon	8.72 Oper Web Oster - Danhadon Tope

654	CPUC - SPD (Safety Policy Dealers)	016	CPUC - SPO (Safety Policy Disason)_016	11	CPUC - SPD (Safety Policy Division)_016_011	Decces how well votes are burdled. a When mere a setteral for burdler option whether all or only spatial field stark orders is addressed in a file and the setteral setteral setteral setteral option burdler projects a defense of the Setteral setteral setteral setteral setteral setteral option burdler projects and because of the Setteral setteral setteral setteral setteral setteral setteral setteral I when the setteral setteral setteral setteral setteral setteral setteral I when the setteral setteral setteral setteral setteral setteral I when the setteral setteral setteral setteral setteral setteral part of above and the setteral setteral setteral setteral is a first and a setteration setteral setteral setteral is a first and a setteration setteral setteral setteral is a setteral setteral setteral setteral setteral setteral setteral is a setteral setteral setteral setteral setteral setteral setteral setteral is a setteral s	In PMLE is inclusing band on once plants if and 7 senses 10 PMLE is consistently and the sense plants of the sense 10 PMLPM is consistent and the sense plant of the sense 10 PMLPM is consistent and the sense plants of the sense 10 PMLPM is consistent and the sense plants of the sense 10 PMLPM is consistent and the sense 10 PMLPM	Harry Sweat	5592024	8442024	840024	https://www.gat.com/particles/bartings and adds/bartings.gatestation.gate association.0.000	O	NA	a	Sector E 17 - Open Wan Octors	8.172 Open Wood Oxfors - Dombolion Tage
655	CPUC - SPO (Juley Policy Division)	016	CPUC - SPO (Sulety Policy Division)_016	12	CPLC - BPD (Saley Poly Division], 518, 612	What's POLEY Fails Started for addressing with orders? A What Schon, as the most common for a little star?	n242 a comparing the sequence per direction from the data/project Suites that "Lists set" was subtrime and period. The set of the s	Harry Sweat	5/39/2024	8/10/2024	8/10/2024	time descents and watching the block bases, and added to appear and a final state. association, 131.6	٥	NA	8	Saction 8.1.7 - Open Work Onlans	8.172 Open Wood Oxfors - Databasian Taga
656	CPUC - SPD (Safety Policy Division)	016	CPUC - SP0 (Sulary Policy Diseas)_016	13	CPuC - SPD (Saley Petry Deleted, 016, 013	The background paralites defaults from the product in sectors for a product in sector of the sector	*	Henry Sweat	5392024	842024	84/2024	bites Varenz aga mini serti fuer tina tuba sena eda dafat hara a mananta ana) zamat film J 1 Am	٥	NA	Appandia D	Appends D - Ansas for Continued Improvement	AD POLE 32.04 – John wing Insues N Ruk Enviro
e57	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Sallety Policy Division)_016	14	CPUC - SPD (Safey Policy Division]_016_014	BPD understands POLE recently associed the 2004 Annual Conference International Waltine Rick Magazine Contention improgram control, Provide all presentations from that conference and provide the Conference program.Volation.	The Instrument WIRIN Real Higher Construme 2024 Annual Contrastence agencies is provided them beneficial instrumentation and annual construment 2024 Annual Contrastence agencies is provided them beneficial instrumentation and annual construments and the Instrument Agencies Agencies and Table Additional Network (Network (Ne	Henry Sweat	5/30/2024	842024	614/2024	tittes (Formange com Forests/medifics-budges), ent safety/outge organisations and, summer/MPD-016.op	ŝ	NA	Appardix D	Appendix D - Ansas for Continued Improvement	ACI PG&E-22.06 - Addressing Increase in Rok Evens
657	CPUC - SPD (Safety Policy Division)	016	CPUC - SPO (Safety Policy Division)_016	14(a)	CPLC - SPD (Safey Poley Dission)_516_014(s)	SPD gebonisch POLE meerty aanded fin 2014 Annuel Conference termaticul Waltin Rick Magazin programschantalik	Index 2:300 variables that the Bind State of the State of	Harry Sweat	5/39/2024	8/72024	6/7/2024	http://www.par.com/user/stanifes.industries. end.adustricular.adustriation.adustries. adustriction.itikas	1	NA	Appandix D	Appandis D - Anan for Continued Improvement	ACI POLE 2201 - Addressing Increase in Real Events
658	CPUC - 3PD (Sufery Printy Devicer)	616	CPUC: SP0 (Subay Poly Desce)_016	15	CPuC - 3PD (Saley Party Descent, 016, 015	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 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 PGE St	Post internet and advanced advanced groups in the Post Post Post Post Post Post Post Post	Hury Swat	5392024	6/19/2024	6/18/2024	https://www.age.com/watch.low/docs/bategore end-adds/bategore/sources/bategore 	1	NA		Section 8.13 - Asset Impedian	5.13.2.4 (LDR based Puts Loading Aussaumens 11.1 July POLS (3-45) Domasan A Davide Dischool separato
659	CPUC - SPD (Safety Policy Division)	016	CPUC - SPD (Safety Policy Division)_016	16	CPUC - SPD (Safety Policy Division)_016_Q16	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_016-2016Abb01.xtsx" for the requested information.	Henry Sweat	5/30/2024	6/10/2024	6/10/2024	and-safety/outage-preparedness-and- support/SPD_016.np	1	NA	11.4	Appendix D - Areas for Continued Improvement	Detailed Distribution Inspections

680	CPUC - SPD (Safety Policy Division)	016	2PUC - SPD (Ballery 17 Policy Division)_016	CPLC - SPD (Safey Policy Drieson, .016, Q17	COPECCENTS - The seatone where the table table of VAP parallels P For Dates' on side 9 of the presentation to the Works Microsovice Community parameterial of Dates' VAP 222 parts 1990 - DVAP 2000 - table and the Microsovice Community parameterial on Dates' VAP 2000 - database table difference tableses a COPE algored to get when the Nation UP at a shared height start database and the Microsovice Community of the Mic	The solution is served of the control of Bargs for the TOAs links (Consume and Pails) is an analysis of the first bar service, and when the point of the Consume and Pails). This are analysis of the first bar service, and the term bar service and the point of the po	Harey Sweat	5/30/2024	6/10/2024	6/10/2024	bites //www.eps.com/anath/spat/docs/bolages_ and addition/ange.com/anath/spat/docs/bolages_ anatoric/DD_JCL.co	٥	NA	11.4	Appandix D - Ansee for Continued Improvement	11.4 ACI PO&E-23-09 Decrease in Detailed Distribution Inspections
661	CPUC - SPD (Safety Policy Division)	017	2PUC - SPD (Safety 1 Policy Division)_017	CPUC - SPD (Safety Policy Division)_017_01	SPD understands PG&E has updated as EPSS enablement criteria since publishing FIGURE PG&E 4.1.6-2 in PG&E's 2023-2023 Wildline Mitigation Plun per page 133 of PG&E's 2025 WMP Update, Provide an updated figure similar to FIGURE PG&E-4.1.5-2 and discuss the charges.	PGSE continues to observe two extellament criteria approved by car Wildfire Risk Government Stevering Committee in 2022, one during paire wildfire risk conditions and stellam in accondition and committee and stellament and response Steparately, was an in the process of evaluating wildfire risk act entitiobally tradecillar shan PSS stations are available of articitation fairing the and rest of 2020-3.	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/SPD_017.tip	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 EPSS
662	CPUC - SPD (Safety Policy Division)	017	CPUC - SPD (Safety Policy Division)_017 2	CPUC - SPD (Safety Policy Division)_017_Q2	When did this change take effect?	See response to SPD_017-Q001. The non-peak wildline risk enablement criteria was approved by the PG&E Wildline Risk 0	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	https://www.pas.com/assets/pas/docs/outages- and-safety/outage-preparedness-and- sumpet/SPD_012 in	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 EPSS
663	CPUC - SPD (Safety Policy Division)	017	2PUC - SPD (Safety 3 Policy Division)_017	CPUC - SPD (Safety Policy Division)_017_Q3	Progena a table which allows the number of Circuit Mila Days where EPSS is enabled for 2022 and 2023 for the orbits in HRUME POLEE 4.1.8.2 as compared to the new crises. Additionally, periods the subjected number of Circuit Mila Days these EPSS will be enabled for both orbits for a sypical year.	Assus are approprint (10 – 0.7 ± 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01 × 0.01	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	https://www.ope.com/esists/ope/docs/outages_ and-sidet/outage.oreurednes.and. support/SPD_017.ip	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
664	CPUC - SPD (Safety Policy Division)	017	CPUC - SPD (Safety 4 Policy Division)_017	CPUC - SPD (Safety Policy Division)_017_Q4	Discuss 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.pas.com/assets/pas/docs/outages- and-safety/outage-preparedness-and- sumpet/SPD_012 in	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 EPSS
665	CPUC - SPD (Safety Policy Division)	017	CPUC - SPD (Safety 5	CPUC - SPD (Safety Policy Division)_017_Q5	Compute the additional risk reduced (or increased) due to the changes in oriteria. The computation should account for lower probabilities of free at lower FPI levels. Compute the additional risk induced due to increased (or reduced due to docessed) outleget, due to the change in or Instea.	PG&E is still completing the requested analysis and will provide the requested change in risk by Monday, July 1, 2024.	Herry Sweat	6/10/2024	6/13/2024	6/13/2024	https://www.pae.com/assets/pae/docs/outages- and-safety/outage-preparedness-and-	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGBE-23-26 Evaluation and Reporting of Safety impacts Relating to EPSS
888	CPUC - SPD (Safety Policy Division)	017	CPUC - SPD (Safety 6 Policy Division)_017	CPUC - SPD (Safety Policy Division)_017_Q6	pair to devolution obligatio, data to the charge in crises. Provide the analysis indexenced in AC DEEE 2-326 which composes the risk associated with EP93-emblement thresholds. SPD understands AF an analysis above a sementarization of trade-offs bateane value/lay and width rule, indigation effectiveness for each PPI level, and was all an inclusion of each of the total the PFTD SPD almody has access to be analysis provided with the RAMP (Elling, and wood like to see the more detailed FPI based analysis	Please see response to SPD_017-Q036.	Henry Sweat	6/10/2024	6/13/2024	6/13/2024	support/SPD_017.sip https://www.oze.com/assetu/oze/docs/outages- and-safety/outage-preparedness-and- support/SPD_017.sip	٥	NA	11.4	Appendix D - Ansas for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Safety impacts Relating to EPSS
667	OEIS	022	OE18_022 1	OEI8_022_01	Reporting Monitoring Protectial Hazard Treas For Focused Treas Inspections, doub Cer VM have the capitality to document potential defects or issues found with "Investive only their "In the Infractation grammatic the condition of these treas" For all other VM Inspection gram, are inspection able to document potential defects viscass found with trees not proceeded for two NM PDACE may monitor the condition of the even?	s. For the TT pergram, the One VM application in not sait to be document potential defacts or issues with "inventory only tests." Temperature presenter work based of powerial defacts or issues the world cause the three to fail with 15 months. and the other test of the test of the angle test. The other test of the test of the test of the test of the test of test of the test of test of the test of test. The other test of	Bred Hill	6/11/2024	6/14/2024	6/14/2024	https://www.ope.com/essets/ope/docs/outages_ and-suffict/outage-proparedness-and- support/ORS_022.sip	٥	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG8E-23-19 Continued Progression of Vegetation Management Maturity
668	CaPA	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 browide responses to?	tree is not presented for work. PG&E selected the first 25 outages listed in the referenced file "Random Fast-Trip August 2023 Outages xisx" to provide th	Tyler Holzachuh	6/13/2024	6/27/2024	6/14/2024	https://www.pae.com/assets/pae/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 EPSS
889	OEIS	023	OEI8_023 1	068,02,01	Angeorphy (24/2) - statistication same interpretation interfaces and plane. A Provide is not read on the statistication interface on plan plane, if a fragmentic instance is plane plane. A Provide is not read on the statistication interface on plan plane, if a fragmentic instance is plane. Interface is plane, if a plane plane is plane plane is plane plane is plane. Interface is plane interface in the statistication interface is plane plane. Interface is plane interface in the statistication of the	Please are the tables below for the sequested information,	Nathan Poon	6/20/2024	7/10/2024	7/10/2024	somoti Falkborates. 193 per tittes //www.exp.com/sums/socilors/sociages. est softwices are companientes and, support/0155.073.ap	٥	NA	8	Section 8.1.3 - Asset Inspection	EPSS Section 8.1.3 - Asset Inspection
670	oes	023	0615,023 2	068,03,0	Regarding PGATs transmission and togenitor programs and plants a Paralate Its for at and its well and 22 continues and antered of Reparations purformed from January 1, 1203, to be a free togenities and the second seco	a The Street data balance proceeds for a special or special core rule, on a 1 market of the special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special sp	Nation Poon	82022024	7/1.2024	711/2024	tens/Jerosto es contentidas/bachates ad addrinas e sus atentados est estato (105,113.as	¢	NĂ	ø	Sector 813 - Asset Impedian	Sadon 8.1.3 - Asarl Inguedan
671	CaPA	Set WMP-50	CuIPA_Set WMP-60 1	CuIPA_Set WMP-80_Q1	The Training Course Protein PCAS Integration Solidy March States Used in Report October 5. 2021 (201 Report 5) used for here were -400 miles in the March Course Houses of Southarts (MARCS) in 2022. However, in 2022 WHP data require Californias PCRC- 2022/WHP 3Q, Quarter 1. These are opported y000 action from Smith Please explain the discontrace).	uning the GMD approx 1 set s s 1 The GMD approx 1 set s 1 set The GMD approx 1 set s 1 set The GMD approx 1 set s 1 set the GMD approx 1 set s 1 set s 1 set the set of GMD approx 1 set s 1 set s 1 set of 1 set the set of GMD approx 1 set s 1 set of 1 set s 1 set s 1 set s 1 set the set of GMD approx 1 set s 1 set of 1 set s 1 set s 1 set s 1 set s 1 set matcher 1 set s 1 set matcher 1 set s 1	Amenda Asedi	6/24/2024	7/9/2024	7/9/2024	btte://www.aps.com/assets/aps/docs/autages. act addec/autage annance/ens.act. support/Calibboostes_050.zip	٥	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
672	СаРА	Set WMP-50	CMPA_Set WMP-80 2	CalPA_Set WWP-50_02	In supporte to Data support Californian POE-2020/MP-34 Clusters 1 POEE states, "to additional action-regards" for 36 circula in 2022. Please explain sky to additional action use explained.	period the control for the first first first term between DEC and the first in the first first term of the first first term of the first first first first first first first fi	Amendia Asedi	8.242024	7/3/2024	7/9/2024	https://www.papi.com/asietr/papi/oci/statappi. and suber/instape.organizationa.asid. support/Calhboostes_050.pip	0	NA	11.4	Appendix D - Anass for Continued Improvement	11.4 ACI PG&E-23-28 Evaluation and Reporting of Salety Impacts Relating to EPSS
673	CaPA	Set WMP-50	CalPA_Set WMP-50 3	CuIP4_Set WiIP-50_03	Data sugaran Californiana Ard 2020 B 30,0 artism 2, Mandhana S, Ma	Praints the andread an inderivative the microspecial excitence COPE/CDMLs, devices, and the excitence of the microspecial excitence of the comparison of the COPE of the comparison of the comparison of the comparison of the comparison of the VMM Characterized D3 2023 (C), C, C, Advances, (C) 60-0004Ae00(C) COM Ae00 (C) 60-000 C) compares of microspecial excitence of the CPE on degree. Present Comparison of the comparison of the comparison of the comparison of the CPE on the comparison of the comparison of the comparison to the comparison of the comparison of the comparison of the comparison of the CPE on the comparison of the comparison of the comparison of the paralexist of the comparison of the comparison of the comparison of the paralexist of the comparison of the comparison of the comparison of the paralexist of the comparison of the comparison of the comparison of the paralexist of the comparison of the comparison of the comparison of the paralexist of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison	Amanda Asadi	6/24/2024	7/26/2024	7/12/2024	https://www.ppe.com/asseh/gpe/Mocs/autages_ and us/an/juntage_prepared-instands support/al-honorates_ch0.pp	2	NA	11.4	Appendix D - Anses for Continued Improvement	11.4 ACI PG&E-23-36 Evaluation and Reporting of Sality (inspect Relating to EPISS
673	СыРА	Set WMP-50	CulPA_Set WMP-50 3(s)	CaiPA, Set WMP-50, Q5(s)	compares needed from 51902012 10120023. Please provide as Eard I deate of cleans and compares that by support to the start of cleans and the start of cleans and start of the start of cleans and the start of the start of cleans and set half on a comparise, provide the Nahoney Edmandson in separate calarner. The Adde and Amparter of cleans and start of cleans and start of cleans of the start of cleans and start of cleans and start of cleans and start of Decorption of each comparisor of cleans and start of Decorption of each comparisor of cleans and start O Decorption of each comparisor of cleans and start of Decorption of each comparisor of cleans and start of Decorption of each comparisor of cleans and start of Decorption of each comparisor of cleans and start of cleans and start of Decorption of each comparisor of cleans and start of cleans and start of Decorption of each comparisor of cleans and start of cleans and start of Decorption of each comparisor of cleans and start of cleans and sta	PAGE complete The analysis of the population (16 (26)) completes which wave insofreeling coded as "service improvements of the analysis of the population (16) (26) completions (26) (26) (26) (26) (26) (26) (26) (26)	Amendia Asedi	6/24/2024	7/26/2024	7/26/2024	http://www.pap.com/assert/apa/foc-focdapo_ and sufervices are preventions and, support/FalAdocates_CRD.pap	1	NA	11.4	Appendix D - Ansis for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Salikty Impacts Relating to EPSS
674	CuPA	Set WMP-60	CalPA_Set WMP-60 4	CalPA_Set WMP-50_Q4	In Andrea refreserence and a large analogade. In Andrea refreserence and a large analogade. In Concerning PEPT De andread Section and a large of January 1, 2024 (se rows) that includes the Informing Information is separate columns: (a) Circuit News (b) Circuit News (b) Circuit IO (c) Date POSE for an school EPSS settines on ever set of the circuit).	Please see "WMP-Discowen/2023-2025_DR, CalAdvocates_050-0004Abt/01-star" for the requested information. Please one, circuits scoped for the EPS3 program in 2024 are based on primary contrada in HFRA and HFRA Tar 1 Buffer Areas and are not relative to HFTD areas.	Amanda Asadi	6/24/2024	7/9/2024	7/9/2024	https://www.pgs.com/assets/pge/docs/outages- and-safety/outage-preparedress-and- support/CalAdvocates_050.zip	1	NA	11.4	Appendix D - Anexis for Continued Improvement	11.4 ACI PG&E-23-26 Evaluation and Reporting of Salvity Impacts Relating to EPSS
675	CALPA	Set WMP-50 C	ALPA_SetWMP-50 5	CALPA, Set WMP-60, Q5	To de Table In the character Face a service on the lot access to read- tion and the character Face a service of the character	ePhase are VMP-Deserve(2023-2021), DBC_2-0-Advances, 650-002064bid dar' has but OF B33 concerts after of processin without provinsers with on 202, DBC_2-0-0000000000000000000000000000000000	Amandia Asadi	8/24/2024	7/19/2024	7/18/2024	https://www.ppe.com/assets/ppe/docs/outages- and-adity/soctage-preparedress-and- support/CalAdvocates_050.pp	1	NA	11.4	Appendix D - Anass for Continued Improvement	11.4 ACI PG&E.23-28 Evaluation and Reporting of Safety Impacts Relating to EPSS

676	CaPA	Set WMP-50	CalPA_Set WMP-50	6	CuPA_Su WAP-30_08	Protoka in Each take fee (in oncy) same backlesed subger fee occurred from Jonary 1, 2023 from (Johannine J. 2023) and up of the structure backeting or provide the backeting of the structure of the structure of the structure of the structure of the structure of the structure of the structure of the structure of the structure of the structure of the structure of the structure of the structure of the structure of the structure of the structure of the structure of the structure of the structure of the structure of	Please are 1949 Discover(2013)201.201.201.201.201.001 He requested information Please role, colours Ministrate File outgo was subanned or numeritary.	Amandia Asadi	6242024	7/9/2024	7/9/2624	tatus //www.exe.com/susce/are/for-instance. and subsciences are an an and support/fold-bookes.com/are	1	NA	11.4	Appendix D - Anass for Continued Improvement	11.4 ACI PO&E.23.3 to Evaluation and Reporting of Safety Impacts Relating to EPISS
677	CaPA	Set WMP-60	CalPA_Set WWP-50	7	CalPA_Set WMP-80_07	a Hermiterian Error Monani b Hermiterian Error Monani b Hermiterian Error Monani b Hermiterian Error Monania b He	Pessa as 1969 Dascorp0223203, DN, Californias, 900-00084301 dar for Intergrante of hermites. Plane ros, colum til Hotolas F Na califya vas sublined or nemetry.	Amanda Asadi	6/24/2024	7/9/2024	719.2024	https://www.ppe.com/santh/ppe/focs/botages and safe/focage programments and support/CMA-pocans, 350 Jap	0	NA	11.4	Appendix D - Ansea for Continued Improvement	11.4 ACI PO&E-23-26 Evaluation and Reporting of Safety Impacts Relating to EPOS
678	CaPA	Set WMP-00	CalPA_Set WMP-50	8	Cul94, Set 1118-50, OB	Provide a first statute for the loss many and subset dougs the councer for a Journey 1, 10 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	Pease we "NMP Oscience/2023-2020, DN, Californiaes, (69.000804401 data" for the segment processing information. California Nandaras if the scape was saturated of Pease rougs as the Maning crosses did not have any strapper, they have not been the strapper of the scape of the scape scape of the scape scape of the scape of the scape of the scape scape of the scape of the Manine Scape of the scape of the scape scape of the scape of the Manine Scape of the scape of the scape of the scape of the scape of the scale EPIS coupling.	Amanda Asadi	6242024	7/9/2024	7/8/2024	bites //www.age.com/anti/anti/anti/anti/anti/anti- ant_ada/charge or provide a state. www.flabbooste.flab	1	NA	114	Appandic D - Ansas for Continued Improvement	11.4 ACI PO&E-23-26 Evaluation and Reporting of Salidary Impacts Relating to EPISS
679	СыРА	Set WNP-50	CalPA_Set WWP-50	2	CurPA, Sei 1989-50, Co	1 Normal 2 Control (Control Control C	Pease as 1969 Decomp023.303, DR _Californias, 505-0080401 dar for for require of himsion. Pease rost, column Mindicate II for under we audited or commonly.	Amenda Asadi	6242024	7/9/2024	7/9/2024	https://www.aps.com/austr/vasi/ocs/bolages_ and addicationaps.com/austr/docs.bola support/Salabasane_SSA.ps	ũ	NA	11.4	Appendix D - Ansais for Continued Improvement	11.4 ACI PO&E-23-26 Evaluation and Reporting of Salvky regulate Relating to EPDS
680	CaPA	Set WNP-50	CalPA_Set WillP-50	10	CalPA, Sir WMP-50_019	Provide a first signature of the filtering distance music as many SCR EFERCIO 1117, SCR 114624 Provide CELEVIDE 1116, SCR 11446244 (1114); SCR 214624 (SCR 1114); SCR 1114, SCR 1114 Provide TEX 1114 Prov	Passa sex 1999 Accesso(2022-2023, DK, Californias, (50 A009Malt) due for the second second second second second second second second second second to address to 4 organize handle of their analysis and ware not provided in the Califor Mine Count Of the Second	Amandia Asadi	6242024	7/9/2024	7/9/2024	tates fines an amhachtachtachtachtachte 2014 Allachtachtachtachtachtachtachtachtachtacht	ũ	NA	11.4	Appendix D - Ansais for Continued Improvement	11.4 ACI PO&E-23-26 Evaluation and Reporting of Salikity (reguess Relating to 8793
681	CaPA	Sat WMP-61	CwPA_SetWNP-51	1	Ge94,5e1939-61,01	 Chicke Martini Yuangi Managara Martini Yuangi Managara Managar	iterations of this table.	Holy Wehman	782024	7/12/2024	7/12/2024	tatus Janua pan menjawat Japatin Japatin Japatin 201 Anton Japatin Japatin Japatin watan Kalakanan, 173 Jap	Ø	NĂ	ð	balan 1.13 - Gat Dage and Spain Reference	8.1.2.112 Oler grif teplagg improvement to trigget of million politi reven. Sambalen
682	CPUC - SPD (Safety Policy Division)	018	CPUC - SPD (Safety Policy Division)_018	1	CPUC - SPD (Safety Policy Division)_018_01	Submit No. 2024 (2) COR Confidential and non-Colification (including both spatial and non-spatial) via Kalawarka to 1970 a Waltim and Saday Parliamence Section.	Pares for the regularization of 2010 COD DB particle of Non-Sophard Tas desched to the regional COD DB 2010 COD Table 15 (1974) The COD DB 2010 COD	Henry Sweat	82/2024	8/6/2024	82,2024	htter Haven op conveniendiges Housederson and selection are proceeders and second APD D18 rep	a	NA	GDR	NA	NA.
683	CaPA	Set WMP-52	Culpa_Sei WMP-52	1	CaPA_54110F42_01	The following quantities where the your WMP Quarterly Qu	Please see attachment "WMP-Discovery2023-2025_DR_CalAdvocates_052- 000104/s0114/s2 for the securitized information	Benjamin Katzenberg	8/19/2024	282024	2/8/2024	taga /www.ga.com/anth/ga/tack/staga gal defa/sing a conversa and sagarification an 1914	1	NA	QDR	на	163.

684	CuPA.	Set WMP-52	CuPA_Set WWP-62	2	GaPA, Sei 110P 42, 02	The bilaning quastions minis to your YMMP Dawley (bask Report for Q2 of 2020, Table 13, reasoled on August 2, quark The bilaning data separat associated with remaining the ALL open usek orders in your strictly, not only open which chains in high Print Para Datassa. Planage profile a kill of identices, assobil, and facilities that may qualify as "other" is inclume to ("Equipment type") of Table 13.	Transmission experiment included under 14 mer 14 mer 14. Column IB insteaders mer Marine Trans i under Name 2000 Academic Name 100 Academic Name 2000 Tables Scrippin Tables	Bergenin Kutzenberg	8/19/2024	382024	382004	tates //www.age.com/wort/log/doc.lot.age. edu/da/hourg.age.com/wort/log/doc.lot.age. www.chi.da/age.com/wort/log/doc.lot.age.	ō	NA	QDR	м	NA
685	CaiPA	Set WMP-62	CuIPA_Set WMP-82	3	CwPA_Set WMP-62_Q3	The tablest guardian same to your XMP Country (same Spectru CO2 of 2004. Table 13, answerst on August 2004, which in open and which countries in ontpation on the same spectru after and of the same spectrum same s	C Not Mean The table balow shows POSE's interval priority lowsh and finations, the measuremention dense (200 (25, Rule 15 levels and required treatments, and a description of the priority levels.	Berjamin Katzenberg	8/19/2024	982024	982024	https://www.page.com/issets/appi/docs/outagesis and-adory/outage-proparedness-and- sopport/CalAdvocates_052.app	٥	NA	GDR	NA	NA
686	CuPA	Set WMP-52	CalPA_Set WMP-52	4	CulPA_Set WMP-52_O4	The following quarkine once to provide Quarket (plush Specific Quark 2024, Table 11, accessed on Appare 2024, which replans a standard accessions and endown on exclusive counts when equing as it due and of the quarket. The following of the regard accessions and endown on exclusive counts when its providentity, and only open exclusives and the standard accessions and endown on the count of access in providentity, and only open exclusives and accessions and accession on the count of accession on the count of Research accession of accession of the count of accession of accession of accession on the count is determined by a standard accession of accession of accession of accession of accession of the standard accession of accession of accession of accession of accession of accession of accession of the standard accession of acces	Dense we and anothernet "HIM-Discovery0021021 (2) (2) (2) Addination (2):0- (2) (2) (2) (2) (2) (2) (2) (2) (2) (2)	Berjamin Katzenberg	8/19/2024	982024	982024	https://www.pge.com/assetu/pge/docs/putages_ and-auter/butage-propandows-and- support/Californiate.052.pg	1	NA	QDR	NA	NA
687	CuPA	Set WMP-52	CalPA_Set WMP-82	5	CMPA_SH WMP-52_05	The taking quantum state your VMP Quantuh San Report for Q2 4202. Take 12, management on August 2. 2024 while inputs an analysis and on container display and which click click and an annual state of the Q4 and and Q504 while inputs an analysis of the Q504 state	Passes and adverses ¹ TMRP-Decomp(2013-2015_DR_Californians_MS2- Californians ¹ for the requested information:	Benjamin Katzenberg	8/19/2024	982024	982024	https://www.nes.com/seartu/per/docs/subages_ and safety/https://searcom/searcom/searcom/ support/Califorcates_012.pp	1	NA.	QDR	NA	NA.
638	CaiPA	Set WMP-52	CalPA_Set WMP-52	6	CalPA_Set WMP-62_Q6	The following quarkets where two well WP Quarkety Data Report for QD 47302. Table 33, section 4 in Agroup 2, QD 4, which report uses entender concrete on minimum control and the main region are there on the related of the quarket. The following data required assists and information for ALL grain work orders as your tertitory, not only open wink models and the Themas Database. Please proceeds a list of whole detailed costed in QL and QD of 2024 using the format and including details constantent with Table 13-10 your 2024 QD QDR.	Passes are adversers? WW Course aprox 2010; DE, CleAdoutani, RD- OddAbabi, Mar Chen, Bargana Mirinnella, Mar Calababi, Mar Chen, Bargana Mirinnella, Mar Anno and Calabam, scicking the the science reductations for tares used in target 2011; was requested respectively. The science science and an advected to the science reductation and have the science of the science of the science science and a science of the science of	Berjamin Ketzenberg	8/19/2024	98/2024	982024	https://www.pge.com/ussets/gge/docs/outages. and-sufer/outage-ore-productions.and. support/CalAdvocates_052.sig	1	NA	QDR	NA	NA
689	CaiPA	Set WMP-52	CalPA_Set WMP-52	7	CalPA_Set WMP-82_Q7	The following exercises while to pair VMIP Country (p. 2018, Report for C2 at 2024). This 15, revealed on August 2, 2024, which reports and while of control methods on a valence for coins the west of pairs the west of the quarter. The follow-p date request aveils information for ALL open work orders in your territory, not only open work orders in Fight PT Thread Datasct. Please provide the most event wint or your distribution infrastructure inspection checklist.	compliation data based or the data (2224 whon they want) closed following the data of the state of the data (2224 whon they want) closed following the data (2224 shows of the want) closed of the data (2224 shows of the want) closed at the closed at an instantiation is explicitly and the data (2224 shows of the want) closed at the closed at an instantiation is explicitly and the data (2224 shows of the want) closed at the closed at the shows of the data (2224 shows of the data) closed at the closed at the data (2224 shows of the data) closed at closed at and closed at the data (2224 shows of the data) closed at closed at provided to inspection with the data and closed at closed at closed at the closed at closed at closed at the data (2224 shows of the data) closed at the closed at closed at the data (2224 shows of the data) closed at the closed at closed at closed at the data (2224 shows of the data) closed at the closed at closed at closed at the data (2224 shows of the data) closed at the closed at closed at the data (2224 shows of the data) closed at the closed at closed at closed at the data) closed at the closed at closed at closed at the data (2224 shows of the data) closed at the closed at closed at closed at the data (2224 shows of the data) closed at the closed at closed at closed at the data) closed at the closed at closed at the closed at the closed at closed at closed at the closed at the closed at closed at closed at the closed at closed at closed at the closed at closed at closed at closed at the closed at closed at closed at the closed at closed at the closed at closed at closed at the closed at closed at closed at closed at the closed at closed at closed at the closed at closed at closed at the closed at the closed at the close	Benjamin Katzenberg	8/19/2024	962024	982024	https://www.ppe.com/assets/ppe/docs/outages- and-safety/outage-preparedness-and- support/CalAdvocates_052.zp	1	NA	QDR	NA	NA
690	CuPA	Set WMP-62	CalPA_Set WMP-52	8	CuIPA_SH WMP-52_OS	Paras provide the real read-read of prior databases relationships inspection details. The billing seasable was been prioritely database basepoints Cr2 32 CF2 SF4 to Staawie and a stagent 2 CF2 SF4 the paras associated contraction consists contraction are any series in a read of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of	PAGE in producing participants and the strategist the distribution of the charges and the strategist participant of the strategist participant of the strategist PAGE is an extension of the strategist participant of the strategist participant of the strategist in the strategist participant of the strategist participant of the strategist participant of the strategist participant of the strategist participant of the strategist participant of the strategist participant of the strategist participant of the strategist participant of the strategist of the strategist participant of the strategist participant of the strategist participant of the strategist strategist participant of the strategist participant of the strategist participant of the strategist strategist participant of the strategist participant of the strategist participant of the strategist participant of the strategist strategist participant of the strategist partica	Benjamin Ketzenberg	8/19/2024	98/2024	982024	http://www.ags.com/assetu/par/docs/butagos_ and-adde/coutage-commendense-and, support/Caliboocate_002.co	0	NA	QDR	NA	NA
691	CuPA	Set WMP-52	CuIPA_Set WMP-52	9	CaPA_SH 110P-02_03	The scheng question wine to par VMM Schendy Data Report to G2 of 2014, Table 15: a resolution of a forget registering and the schenge schedule and the schenge registering and the schenge registering and the schedule registering and the schedule registering and the schedule registering and the schedule registering schedule and the schedule registering and the sch	b. No. PGE and performance methods to extend the extend of the extend	Benjamin Katzanberg	8/19/2024	962024	282024	Hitter / Josep and microsoft low face (low low and and address low are considered and second address and address and second address and address addr address address address address address address address address address address address address address address addres address address address address address address address address address address address address address address	ũ	NA	GDR	ма	NA.
692	CaPA	Set WMP-62	CalPA_Set WMP-82	10	CuPA_Set WMP-82_010	The bishung question within to your MMP Outselfs (bits Mignet for C2 + 2204, Table 13, Australia for Again 2, 2204, which reports associated contraction on effects: contraction for any equiry of the rest of the quarket. This Biologie and the stage of the stage of the stage of the the stage of the stage of the the stage of the stage of the 1 Planes and question with adjustment (bit of the stage of the stage of the stage of the stage of the 1 Planes and question and the form TABLe stage of the stage of the stage of the stage of the 1 Planes and question and the stage of the 1 Planes and the stage of the 1 Planes and the stage of the 1 Planes and the stage of the 1 Planes and the stage of the stage of the stage of the stage of the 1 Planes and the stage of the 1 Planes and the stage of the 1 Planes and the 1 Planes and 1 Planes and	These designs in the transmission for the result (3) is depind in a second (2) and constrained of a distance of the distance of the distance of the distance of the constraints of a distance of the distance of the distance of the distance of the constraints of the distance of the distance of the distance of the distance of the constraints of the distance of the distance of the distance of the distance of the distance of the distance of the distance of the distance of the distance of the distance of the distance of the distance of the distance of the distance of the distance of the distance of the distance of the distance of the distance of the distance of the distance of the distance of the distance of the distance of the product of the distance of the distance of the distance of the distance of the distance of the distance of the distance of the distance of the distance of the distance of the distance of the distance of the distance of the distance of the distance of the distance of the distance of the distance of the distance of the distance of the distance of the distance of the distance of the distance of the distance of the distance of the distance of the distance of the distance of the distance of the distance of the distance of the distance of the distance of the distance of the distance of the dist	Benjamin Katzenberg	8/19/2024	982024	982024	http://www.ega.com/sushi/gad/doc.lod.sgos. ad-adhy/lod.sgo-proproduces.ad, suggen/CAMAncese.03.2go	1	NA	QDR	NA	NA
693	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	1	CPUC - SPO (Safery Palicy Division)_513_Q1	metic numbers 3.d.2.a through 3.1.4 a).	These area and causation of the second secon	Harny Sweat	829/2024	9/12/2024	9/12/2024	uttes //www.eps.com/masts/wat/inc.fut.aps. and safety/incluses areas in durate and assessed for JUSA	ũ	NA	QDR	NA	NA
694	CPUC -SPD (\$449 Paley Paley Desce)	019	CPUC - SPO (Safety Policy Division)_019	2	CPuC - BPC (Safety Party Disases)_513_02	Profess skradulov of and fe low 1 asses findings or consider advise (per 40) 26 Pourly Law) fee makes the part 2000 f through present links or into Y Law. File a the Matched assel financing: Law 100 fee makes the strategiest of the strategiest of the strategiest of the strategiest Law 100 fee makes the strategiest of the strategiest of the strategiest of the strategiest Law 100 fee makes the strategiest of the strategiest of the strategiest of the strategiest Law 100 fee makes the strategiest of the strategiest of the strategiest of the strategiest of the strategiest Law 100 fee makes the strategiest of the	And, if the card i condition are improved implands for more support was readed. They are used control of the card in the card	Herry Sweat	8/29/2024	9/12/2024	3/12/20224	https://www.pp.som/pack/pp/doc/unitage. end.object. source/UNI-513.pp	1	NA	QDR	на	NA

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634	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019 26	CPUC - SPO (Safety Policy Division)_019_02(af	SPD is trypted to bok ref P data serve to a PGE has always devoted P is a barry detected modeling. In the product of the prod	Phase non- he suppresent exposes to Castatin 02 reports the enderhalder 1970 as seeing an Esponse 2014 (Castating and Castating and Castating 2014 reports). The enderhalder 1970 as seeing an Esponse 2014 (Castating and Castating and Castating 2014 reports). The enderhalder 1970 as seeing a castating 2014 (Castating and Castating 2014 reports). The enderhalder 2014 reports of castating 2014 reports of castating 2014 (Castating 2014). The enderhalder 2014 reports of castating 201	Henry Sweat	9.202024	10/7/2024	10/3/2024	httos://www.per.com/insets/inge/docs/outsees. and-winty/outsee-oreo-indness-and- support/JPD_019-tip	1	NA	QDR	NA	NA
695	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	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 10° in table 2.	Henry Sweat	8/29/2024	9/12/2024	9/12/2024	https://www.pae.com/assets/pae/docs/outages- and-safets/outage-preparedness-and-	٥	NA	QDR	NA	NA
636	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	CPUC - SPD (Safety Policy Division)_019_Q4	Table 13 in the Q2 2024 QDR late. Work Order number 121 705033 as an open level 1 work order orginating on Ally 29 3/2011. Povide the work order and background information regarding this asset including why the work order remained open as of 63020024.	Pressare and autometer VMIP Stocowy2023-2023, DR (950 tot)- OddAbbit(COC) PM for the surgestated and which which Tag 12170053 was responsed on August 1, 2023, for contention of distant, Originally the gave accident of a COM (Enrophised) which in the surgestare of the surgest contracted to CPCL, [precised] data blang a duplicate location to a lower priority tag. Tagestare and a contracter schedule in the work of the surgest of the surgest the surgest accided and the surgest of the surgest of the surgest of the surgest the surgest accided and the surgest of the surgest of the surgest of the surgest of the surgest the surgest accided and the surgest of	Herey Sweat	8/29/2024	9/12/2024	9/12/2024	support/SPD 019.im https://www.ppp.com/ssarti/pps/docs/out.appi_ and-safety/out.appi_orenaredees.and, support/SPD 019.im	1	NA	GDR	NA	NA
697	CPUC - SPD (Safety Policy Division)	019	CPLC - SPD (Sullery Policy Division)_019	CPUC - SPD (Safety Peley Division]_019_05	Table 13 m fe 42 2324 400h like Work Onlar nombers 12/191912 and 133123/79 as give as of 6003024. Physics the work online and discuss why these work online measured open as of 6202024.	Passes are adversared "MoR Characterized 2023/2012, OR (1970; 511- 2020). A set of the contrast of the US 1017 that and adversared and the Characterized 2023 of the Characterized 2023 of the Characterized 2023 A set of the Characterized 2023 of the Characterized 2023 of the Characterized 2023 A set of the Characterized 2023 of the Characterized 2023 of the Characterized 2023 A set of the Characterized 2023 of the Characterized 2023 of the Characterized 2023 A set of the Characterized 2023 of the Characterized 2023 of the Characterized 2023 A set of the Characterized 2023 of the Characterized 2023 of the Characterized 2023 A set of the Characterized 2023 of the Characterized 2023 of the Characterized 2023 A set of the Characterized 2023 of the Characterized 2023 of the Characterized 2023 A set of the Characterized 2023 of the Characterized 2023 of the Characterized 2023 A set of the Characterized 2023 of the Characterized 2023 of the Characterized 2023 A set of the Characterized 2023 of the Characterized 20	Henry Sweat	8292024	9/12/2024	9/12/2024	<u>inter liver og om instringerinderinger</u> <u>ad allerinder om instringer interneten ad</u>	2	NĂ	QDR	NĂ	NA
697	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019 5() CPUC - SPD (Safety Policy Division)_019_Q5(s)	Table 13 in the Q2 2024 QDR lats Work Order numbers 128769192 and 129125787 as open as of 6/30/2024. Provide the work orders and discuss why these work orders remained open as of 6/30/2024.	Work on notification 128769192 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-	٥	NA	QDR	NA	NA
638	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	CPUC - SPD (Safety Policy Division)_012_06	BPC characterization discrepancies in table "regarding the sprotting unit used for the category 3 - Time between lowel 1 seals inspection-flowing of resulting maintenances attributy. The 2022 QDDs designate this their is draw, while the first maintenances attributy. The 2022 QDDs designate this draw is draw, and the first maintenances attributy and the strength of the strength of the strength of the maintenances. The strength designation of the strength of the strength of the maintenances. The strength designation of the strength of the strength of the strength of the strength designation of the strength of the strength of the strength of the strength designation of the strength of the strength of the strength of the strength designation of the strength of the strength of the strength of the strength designation of the strength of the strength of the strength of the strength designation of the strength of the strength of the strength of the strength designation of the strength of the strength of the strength of the strength designation of the strength of the strength of the strength designation of the strength of the strength of the strength designation of the strength of the strength of the strength designation of the strength of the strength of the strength designation of the strength of the strength of the strength designation of the strength of the strength of the strength designation of the strength of the stren	The fails in PURES: System of Record, U.P. main conduct in days. As such, PORE is the set of the s	Herry Sweat	8/29/2024	9/12/2024	9/12/2024	succont/SPD 019.mo https://www.pap.com/seests/gai/docs/outages_ and-sefer/outages-pro-produces_and- succont/SPD_019.sig	٥	NA	QDR	NA	NA
699	CPUC - IPO (Safety Policy Dealers)	019	CPUC - BPO (blavy Policy Dealer), 019	CPUC - SPD (Saley Printy Descel_J313_OT	Educati ta falosong daramenta for a pola akuli, (1) wa a pola bastrig matakano ng tau akudi kang pang pang pang pang pang pang pang p	Table Simon experiments and the second secon	Harry Sawat	8292024	9/12/2024	9122024	tatas Areas ara ambasta bardan bardan. Malaka ang ang ang ang ang ang ang ang ang an	3	NA		Sector 1.1 3 - Anne Impection	8.1324 Polic Lading Assessments
700	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019	CPUC - SPD (Safety Parloy Delicion)_019_08	In response to BM_STEGOTE. PRAEL status is compared point busing schlaspissed address of these spokes are undergoing lattice segments and status. Educate the following for each of the STEGOT points in the MPTC lates the segments and any status of the status of the spokes of the spokes and the status of the spokes of the spokes of the spokes of the spokes of the spokes of the spokes of the spokes of the spokes of the spokes of the spokes of the spokes of the spokes of the spokes of the spokes of the spokes of the spokes of the spokes of the spokes of the spokes of the spokes of the spokes of the spokes of the spokes of the spokes of the spokes of the spokes of the spokes of the spokes of the spokes of the spokes of the spokes of the spokes of the spokes of the spokes of the spokes of the spokes of the sp	and and the Single Conception 2012 (2012) (2012) (2012) CONCERPTORY OF An of the the property of the original property	Herey Sweat	8/29/2024	9/12/2024	9/12/2024	https://www.eas.com/sorth/sort/ors/doc.docases. and safety/barge-anarateleosa.and, summer/JPD_313.an	a	NA	8	Section 8.1.3 - Asset Inspection	8.1.3.2.4 Pole Loading Assessments
701	CPUC - SPO (Safety Policy Devices)	019	CPLC - BPO (billey Pelicy Diverse)_019 c	CPyC - SPO (Saley Poly Desce)_512,08	Dubinst one scorepts of a one desired-based assessment publication estudiation for an unspect import public table of the one was admined in the specialized as part of quadrant imp the admined from the calculation.	Na would be https://teacure.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in/invientima.in	Henry Sweat	8/28/2024	9/12/2024	9/12/2024	https://www.ago.com/samt/samt/samt/samt/samt/samt/samt/sam	3	NA	a	Sector 8.13 - Asse Impedion	8.1.3.24 Pali Lading Assessmen
702	CPUC - SPD (Safety Policy Division)	019	CPUC - SPD (Safety Policy Division)_019 10	CPUC - SPD (Safety Policy Division)_019_Q10	When will the further engineering assessment be completed?	G&E currently plans to risk prioritize the locations that require engineering assessment and complete all the subject engineering analysis by end of Quarter 2 of 2028.	Henry Sweat	8/29/2024	9/12/2024	9/12/2024	https://www.pee.com/assets/pee/docs/outages- and-safets/outage-preparedness-and-	٥	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	CPUC - SPD (Safety Policy Division)_019_011	For inspection for PGAE's debidied on somehaat inspection programs, (1) free we have wather conditions public to inspection, (2) show would not fore sound an inspect of condition wather condition public proteining is used as an and a simple start condition wather condition program proteining is used as a start of the start of the start of the start of the start of the start of become program of the start of the start of the start of become program of the start of the start of become program of the start of the start of become program of the start of the start of the start of the start of the start of the start of the start of the start of the st	when characteristic and an angene integration of general to classifier of a cl	Herey Sweat	8/29/2024	9/12/2024	9/12/2024	support/SPD_019.00 https://www.page.com/sistests/age/docs/out.spot. and-safety/outage-proparedness-and- support/SPD_019.00	0	NĂ	8	Section 8.1.3 - Asset Inspection	8.1.3 Asset Inspections
704	CPUC - SPD (Safety Policy Division)	019	CPUC - SPO (Sallery Policy Division), 515	CPLC - SPO (blocky Policy Desaure)_518_012	Describe From Trace trapestion programs that for 8 2014 (provide the date at which the date science frequency in the state the following: the base of the state science frequency in the state of the state science of the state science frequency in the science frequency in the science frequency in the science frequency in the science of the science frequency in the science of the sc	Parameters and the final sector of the secto	Harry Sweat	8/29/2024	9/12/2024	3/12/2024	ten flera sa so tara katika katan na adala katika sa sa sa sa sa mandi 00,031 m	a	NA	82225	Vegetation Management and Inspections	Focused Tree Impectores

704	CPUC: SPO (Sales) Policy Division)	ors Oric: SPO Paloy Disease	Safery t2(a)	CPLC - SPO (Safey Poly Distant, 513, 013))	SPO exclusions, IT property we produced on stress which 27 pitche sea our olse. Septembly, SPO and a set of the stress s	Diff. at most in anymous DNR Classory20232025, DSR 200, DIR 2012 ppt, Landmark III SV on Registrike Direction and Direction and	Herry Sweat	9202024	10/2/2024	10/1/2024	tate /vera ga sovient/pagitochingo. ad utbringe sovient and base 2010-112.0	o	NEA	82225	Vegetation Management and Suspendions	Panaed Tas Ingentions
705	CPUC - SPD (Safety Policy Division)	019 CPLC - SPD Policy Division	Savlety 13 ≬_019	CPUC - SPO (Saley Putry Delated, 513, 513	Perode lynden reports jøke troven at POIRs for CPLC reportable gystores før occulred om K3+ dage in 2024.	Deal La de processo de la conservación de la conser	Herry Sweat	8292024	9/12/2024	9/12/2024	tates from paraminenting fractions and and a data for a data proposition and analytic flat a	7	NA	Appendix D	Appendic D - Areas for Continued Improvement	ACI POLE-2004 - Advancing Increase In Real Events
706	CPUC - SPD (Safety Policy Division)	019 CPUC - SPD Policy Division	Balety 14 0_019	CPUC - SPD (Safey Pelcy Desice)_012_014	Povide lipition separa (also traven as Prillo) to CPUC separation gradeers that account on days when EPISS was analytical #234. Reports already provided in response to Question 13 read on the resubmitted in sequence to Question 14.	And source and an end of the second s	Henry Sweat	8292024	9/12/2024	9/12/2024	https://www.eps.com/wwwth/best/docs/toutages. extra ship/in-tage organizations.actic associet 2017, 03.9 km	2	NA	Appendix D	Appendix D - Anass for Continued Improvement	ACI POBE 22:09 - Addressing Increase in Rock Events
707	CPUC - SPD (Safety Policy Division)	020 CPUC - SPD (Policy Division	Bafety 1	CPUC - SPD (Safety Policy Division)_020_01	Plana prode s cory of he comple sprabher with data discussed and presented in the maxing of DS/DS/DS at Also-Tom Islander PLAE and CPU/DS/PD with the approach and approximation of the sprabher of the sprabher of the sprabher approximation of the sprabher of the sprabher of the sprabher of the sprabher of the sprat production strategies without sprat of Sprasher (when Prad Decement on WMP is expected).	prime frage varies of the state and the state of the stat	Edwin Schmitt	827/2024	942024	942024	bites //www.exec.com/asiests/app/docs/hatages_ and under/incrases presimethers.and, support/APD_022.exe	1	NA	43	4.0 Overview of WMP	4.3 Proposed Expenditures
708	CPUC - SPD (Safety Policy Division)	021 CPUC - SPD (Policy Division	Safety 1	CPUC - SPD (Safety Policy Division)_021_Q1	1.Complete tabs 2 through 6 of the attached spreadsheat. For table 2 through 5, complete a corresponding data trav for each of the 114 mitigation initiatives in the most recent CDR, Table 11 according to the directions in the spreadsheat and the two attached gatamice documents listed balow: "Guidance for VMIP Cost Reporting tappicable to the 2 through 5) duidance for VMIP Cost Reporting tappicable to the 2 through 5) duidance for Accuration Tached in directive for table 1 table.	serf od by 2/O and doas not which any terrobale changes discussed on August 26.	Kevin Miller	9/10/2024	11/1/2024				NA	4.3	4.0 Overview of WMP	4.3 Proposed Expenditures
709	CuPA	Ser WMP-G3 CuiPA_Ser W	VP-63 1	CaPA_SH WMP-53_01	Source a source in sector and a source of an a source of the source of t	Total data or target on the mapping hannes in Main 1 and hann unsinged for table to their the mapping bases sub- match. There is in Signature models way bits the 44 obeys regulator and 44 obeys the table to their the mapping bases and the sub-space models and the mapping. The sub-space parameters and 44 obeys the table to their tables to the sub- space of tables and tables and tables and tables and tables and the sub-space parameters and the sub- space of tables and the sub-space of tables and tables and tables and tables and tables and tables and tables and tables and tables and tables and tables and tables and tables and tables and tables and tables and tables and tables and tables and tables and tables and tables and tables and tables and tables and tables and tables and tables and tables and tables and tables and tables and tables and tables and tables tables tables and tables tables and tables and tables and tables and tables tables tables and tables and tables tables tables and tables and tables and tables and tables and tables tables and tables and tables tables and tables tables tables and tables tables tables tables tables tables tables tables and tables and tables and tables and tables and tables tables and tables and tables and tables and tables and tables tables tables tables tables tables tables tables tables and tables and tables and tables and tables tab	Mattew Yad	9/18/2024	10/2/2024	9/27/2024	bites / Anna ana conclusion (a gardina balana) and a dafa balan ana ana ana ana ana ana ana ana ana a	O	NA	6.1.2	Sectors 6 - Rak Methodology and Assessment	6.1.2 Summary of Risk Models
710	CaPA	Set WMP-53 CaiPA_Set W	4P-63 2	CurPA_Set WMP-53_02	For each probability sub-model that was present in VIDEN of and has a consequenting ready-bandwally-samed sub-model in VIDEN v3, assess that and describes the ways in which the sub-model in VIDEN v4 affines from the sub-model in VIDEN v3.	Backeter Character Mark Tothe Extension 27 Other Extension December of the Distribution of the December of Decemb	Mattew Taul	9/18/2024	10/2/2024	9/27/2024	https://www.gay.com/waint/gat/docs/outages- extinute/intege-preparations.and, wagent/Filthfoorday, (11) and	O	NA	6.1.2	Sector 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
711	CalPA	Set WMP-53 CelPA_Set W	WP-53 3	CalPA_Set WMP-63_Q3	For the newly introduced probability models for ignition risk introduced in WDRM v4 that were not present in WDRM v3, please provide a data dictionary to describe these new risk models and what additional risk they represent.	There were no new probability models introduced in WDRM v4 that captured additional risk which were not present in WDRM	Mathew Taul	9/18/2024	10/2/2024	9/27/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/CalAdvocates_053.zip	0	NA	6.1.2	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
712	CaIPA	Set WMP-53 CalPA_Set W	WP-53 4	CalPA_Set WMP-63_Q4	For those prohibility models for ignition risk luft cat of WDRM v4 that wave present in WDRM v3, please explain the reasons this model was excluded in the most recent version. In the event this fait model was incorporated into a different model in WDRM v4, please clarity.	Three were no posobelity module left out of WDRM v4 that were passest in WDRM v3. Please efference PG&E's response to Question No. 001, which provides the contect mapping batteres module.	Mathew Taul	9/18/2024	10/2/2024	9/27/2024	https://www.pae.com/assets/pae/docs/outages- and-safety/outage-preparedness-and- support/CalAdvocates_053.zip	0	NA	6.1.2	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
713	СыРА	Set WMP-53 CelPA_Set W	WP-53 5	CwPA_Set WMP-63_Q5	In response to Califorciases-PGE-3029008P-05 Question 8 on whether an entity was performing an independent review of VIDMM VF, PGEE answerse to attribute to be available by the and 402 2024 - the BLS tradspendent review from California to comprised, plases provide a comprised register points and output- 0. If advanced the VIDMM VF and comprised, plases points a comprised register points activity of register to the schedule of the SI independent review has not concluded, when does PGLE expect the review to be completed?	el Prasas sea atuchment "NBR-Duccown2023-2025_DR_CalAdoocdae_053-2005Abb01CDN# pdf" for the requested ES Review of PLAEK YORMA's and Transmann Compania Mobili (CDA) Nat applicable, phase sea the response to subpart (b) above.	Matthew Taul	9/18/2024	10/2/2024	9/27/2024	httes://www.eps.com/assets/eps/docs/outages. and-unley/outage_organizations-and- support/Calibboostes_053.esp	1	N/A	6.1.2	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
714	СыРА	Set WMP-53 CalPA_Set W	WP-63 6	CarPA_Set WMP-53_Q8	n the operating overview document has been completed, when does PG&E expect the document to be this search the detailed overview document has not been completed, when does PG&E expect the document to be	e Preses ses dischment "WAP-Disconsp/ED2.3025, DM, Californades, IG3.2006Ab01COVF apriles the inquested MIR disploades, planes ses the importes to subport (pl. dones.	Matthew Taul	9/18/2024	10/2/2024	9/27/2024	https://www.nps.com/assets/spai/docs/outapps. and-adde/clossage.organordinass.and. support/cliAdvocates.053.ap	1	NA.	6.1.2	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Riak Modela
715	CPUC - SPD (Safety Policy Division)	022 CPUC - SPD (Policy Division	Balety 2 0_022	CPUC - SPD (Safety Policy Division)_022_02	constrated? 2 We tooked and ODR metric 15.5 from 0.1 and 0.2 (metric name – Level 2 Findings Fixed) to try to see if we could consiste the number of Level 2 Tendings fixed with the number of Indings fixed neponted by POSE in the last mean map is assigned Understand the constraints and the number of the nu		Henry Sweat	9/18/2024	10/11/2024				NA	QDR	NA	NA
716	OEIS	025 OEI8_02	5 1	QE8_025_01	and not be analysis of different involvements are not have not as a contrast regime type of the difference of the second secon	PASL compared - share-grain display of annual and table at the Sector Neuroscience of Expension 25, 2024. Pas-departs - The Monitory International Control (Marcol (M	Ramzi Ibrahim	9/17/2024	9/27/2024	9/27/2024	bites //www.eas.com/seats/aga/doc/budagos. and sides from a manimum and a apport/Dity.Ord-aga	2	NĂ	QDR	NA	NA

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717	CEIS	025	OEI8_625	2	066,03,09	Specific is VMP ID: VP, IDC124-611, 102307 / JUDI, VP, IDC124-611, IDC12407 / JUDI, VP, IDC124-611, IDC1240, JUDI, VP, IDC124-611, JUDI, JUDI, VP, IDC124-611, JUDI, JUDI, VP, IDC124-611, JUDI, JUD	Protection and the data base that for foreign and the prints. Print Control of the data base that for foreign and the prints. Print Control of the data base of the print Control of the data base of the data	Ranzi Brahim	9/17/2024	9/27/2024	92772524	tates /vera ga con/anti-tate/sections/anti- ent content of the section of the sec	14	NA	008	на	м
Pie Danwey (1	CaPA	Set WMP-01	CalPA_Set WWP-01	1	CaPA_Set WP-01_01	This data segurat portion to your 2023-2023 Withins Migueton Plan (NMP) and all initial discontents and calculational productional to an initiate to an autonome, the data sequed consolitation of an autonome and an autonome and the data sequed consolitation of an autonome and an autonome and an autonome and autonom	- Defail comparing the binding default of the sector and sector and the binding default of the sector and the sector a	Holly Wahman	2/7/2023	2/14/2023	2142023	tage (new a particular a data tau mangala ta bata data ang kanang ang kanang ang parata data ang kanang ang kanang ganang ang kanang ang kanang ang kanang ganang ang kanang ang kanang ang kanang ang kanang ganang ang kanang ang kanang ang kanang ang kanang ang kanang ganang ang kanang ang kanang kanang ang kanang ang ka Kanang kanang ang kanang kanang ang kanang a Kanang kanang kanang ang kanang ang kanang kanang kanang ang kang k	O	NA	NA	NA.	NA
Pre-Discovery 02	CaIPA	Set WMP-01	CalPA_Set WMP-01	2	CalPA_Set WMP-01_02	Plasse provide a copy of your WMP pre-submission within two business days of its submission to Energy Safety	nersich ausseste information as soons as it is associated and the source of the source of conflicted and Alactement "Whet Source/2023 C.R.C.A.A.A.Constas, 501 COLARIO COURF per la constance beingy Safety. Phases note that this document is not our final WMP submission and may be subject to revision before the final WMP is submission and in Safety. Phases may be a submission and conflicted to sign with these gradients and March. Additionally, we have designated this welfers submission acconfidential to sign with these grad and by Increases and additional which relates with our submission for concrease set on display and the constantiant of the constantia	Holly Wehman	2/7/2023	2/15/2023	2/15/2023	https://www.pge.com/pge_global/common/pdfs/sa fsty/emergency-preparedness/natural disaster/wildfree/wildfire-mitigation- plan/reference-docs/2023/Calkdrocates_001.zip	1	NA	N/A.	NA	NA
Pre-Discovery (3	Сыра	Set WMP-01	CalPA_Set WMP-01	3	CaPA_Set WMP-01_03	Provids a copy of al documents or files that are softwaread in your WMP Quarkely Quar. Reports and submitted to Energy Salahy (including to not limited to all FOPs, spatial data bits, non-spatial data line, and confidential enclorence) or file to an existence day had the document is series to being Salahy.	In addition to alignment displaced, INEX equivaling signals to the sequence on the provide that is an oddy budgement of the distribution of the sequence and the sequence of the sequence of the sequence of the sequence of the distribution of the sequence of the sequence of the sequence of the sequence of the sequence of the sequence of the sequence of the sequence of the sequence of the sequence of the sequence of the sequence of the sequence of the sequence of the sequence of the sequence of the sequence	Holly Wehman	2/7/2023	2/14/2023	2/14/2023	stere Tenna og sær fjer skals i en en skals Belensterer en sen skals skalster faster det for en skalster ginn referere det 7233/2444 state. Ø3 og	ũ	NA	NA	NA	NA
Pre-Discovery 04	CaPA	Set WMP-01	CalPA_Set WMP-01	4	CuPA_SecWMP-01_Q4	Provine a topy to out Announce of all root conflored exponents to WDM decoursy sequents, so the same and the same sequence of the same sequence of the decoursy program and the same all Conference responses to WDM decoursy requests issued by Charge Selecy. U. Conference is WDM decoursy requests issued by Charge Selecy.	Indidition to all proved allocations, PCM apportunity signates that approach to the proved the tark shared to the PCM and the proved and the proved in the intermediate singles, interpret and evaluations, and the intermediate single	Holly Wehman	2/7/2023	2/14/2023	2/14/2023	<u>Istos //www.ese.rom/ese.stobal/common/off/Au start/immergenc-protostos//vatural- disastartiv/imfersence-docs/2013/Xii/dencetes_001.kip plan/reference-docs/2013/Xii/dencetes_001.kip</u>	٥	NÄ	NA	NA	NA
Pa Danney (S	CuPA	Set WMP-02	CuIPA_Set WMP-02	1	CaPA_B#18P-62_01	Phase deality and provide a copy of all guility excernses or spality control (QAAC) reports conducted by internet excernses of the space 2022 WeB Update.	Prof.2. A service the space in the service the service the service of the servic	Holly Wehrman	2/7/2023	3/72023	3/7/2023	lans. Davie an candres Abbettementalistica fabricana anna anna anna anna anna Anna anna a	6	NĂ	NA	на	м
Pre-Discovery 06	CaIPA	Set WMP-02	CalPA_Set WMP-02	2	CalPA_Set WMP-02_02	Plasasi identify and provide a copy of all quality assurance or quality control (QAVQC) reports conducted by external entities if hat wave completed since January 1, 2022 and their externies dray programs, initiatives, or stategies described in your 2022 VMIP Update. External entities include, but are not limited to, consultants, contractors, austitors, courd-opointed monitors, and Independent Evaluators.	The PG&E 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.cpucc.agov/imdel/etpo-webalkindustries and topicsubcommit/gavoversight-and-enforcementation-satus-apdate-apdate-apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdate_apdat	Holly Wehman	2/7/2023	3/7/2023	3/7/2023	https://www.ppe.com/ppe_global/common/pdfs/sa fsty/emergency-oreparathess/natural- disater/wildfres/nit/dire-mitigation- nian/seference-devc/2021/01aldwarates_002 trin	1	NA	NIA	NA	NA
Pre-Discovery 07	CaiPA	Set WMP-02	CalPA_Set WMP-02	3	CurPA_Set WMP-02_03	Investme in Careful and a dividues in the page 2022 Danch by Georgy Studyy's Companies Branch (an ensuity ther discuss the Michinger Michigan III and Anna Anna Anna Anna Anna Anna Anna	Paras are addresser: VMP-Oscore/p2023 (PK, Cakdonurae, 002 Q03404) (COMP dar' for a tai of all regard target and the stand an ordination of relation block 7222. These most has been block of the stand standard standard target and the standard standard darkst wave stand an ordination of relation block 7222. The standard standard standard standard standard standard standard standard standard standard EC is an example. The standard standard standard standard standard standard standard EC is an example.	Holy Wehman	2/7/2023	2/22/2023	2/22/2023	han menere deci contra avantere to na http://www.eeconorgen.at/bal/common/at/uk data/ten/files/eeffare.at/at/at/bal/common/at/uk data/ten/files/eeffare.at/at/at/bal/common/at/uk plan/reference.docs/2023/Cal/balmester_002.tip	1	NA	8.13	Asset Inspections	NA

				Provide an Excel table of all distribution circuits existing as of January 1: 2023 (as rows) that includes the following											
Pre Discoury 01	CaPA	5e100F43 GaPA,5e100F43 1	CuPA_SurVMP-03_01	selendaria haspeara cetares. Selendaria 20 Constal diameteri 20	Disconfigure2, 201, 201, 2014/2014, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017, 2017,	Holly Welvman	2770023	3/10/2023	3/102023	Marte Davis ago am lago athletin anna sciate da Rechargemente a segundar balancia ana atal children and atala da children a da children ang atala da children a da children ang atala da children a da children ang atala	2	NA	813	Asset Impedium	Dorkular
Pre-Discovery 03	CaPA	5e 100 - CuPA, 5e 100 - C3 2	CaPA.5a WMP-03.02	 Total catacher-immutuals or on-emergeneous on the creat way to re-serve events in zucz (pum or cataoner-immutual servers and PSPS events). Total catacher-immutus of de-energization on the circuit due to PSPS events in 2022 (pum of cataoner-minutus across and PSPS events). 	The control of the standard instruction control of the control of	Holy Wehman	270023	3/10/2023	3/102023	Stan Davie ge conduct a blok konnenskylduk bolyten gen og segenden Nittan gangelydden y blok og segenden Nittan gangelydden y blok og segenden og seg gelydden og segenden og segenden og seg segenden og segenden og segenden og segenden og segenden og segenden og seg segenden og segenden og segenden og segenden og seg segenden og segenden og segenden og segenden og segenden og seg segenden og segenden og segenden og segenden og segenden og seg segenden og segenden og segenden og segenden og segenden og segenden og seg segenden og segenden og seg segenden og segenden og seg segenden og segenden og se segenden og segenden og segend	0	NA	813	Asset Impaction	Transmisso
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Pre-Discovery 11	CalPA	Set WMP-03 CalPA_Set WMP-03 4	CarPA_Set WMP-03_04	Provide a fear bala of a branchistic ordina uniting as of Jaway 1, 3222 (a mus) for a way mented of decommission of 2022 and a parality or entity in Tunkia generater through of a ways term and an in model and any parality a resting hard the star and a commission of but not placedly mented. Includes the community of the star bala and a star of the star bala and the star placedly mented. Includes the community of the star bala and the star bala and a star bala and the star bala and the star bala and the star bala and the star bala and the star bala and the star bala and the star bala and the star bala and the star bala and the star bala and the star bala and the star bala and the star bala and the star bala and the star bala and the star bala and the star bala and the star bala and the star bala and the star bala and the star bala and the star bala and the star bala and the star bala and the star bala and the star bala and the star bala and the star bala and the star bala and the star bala and the star bala and the star bala and the star bala and the star bala and the star bala and the star bala and the star bala and the star bala and the star bala and the star bala and the star bala and the star bala and the star bala and the star bala	Passe se "WM-Decourg022, DR, Californiae, J03-0064Mil01 due.	Holly Wehrman	2/7/20/23	3/10/2023	3/10/2023	http://www.ese.com/ese.global/common/wdf/Ja fsh/mmarpure_commandessi/natural_ disater/astifice/widele-metapaton_ plat/reference-docs/2011/6846meters_001.tip	1	NA	Grid Design and System Hardening	System Hardening	Work Performed in 2022
Pre-Dacowy 12	CaPA	SetWPa CaPA,SetWPa 5	CaPA_Ser WAP-03_05	A disclose the second of a development of the model of Maller Red Some for each cloud or cloud regram of the second of the second of the second of Maller Red Some for each cloud or cloud regram of the second o	 Le V-M enc. 2022 case advanced use a sequence from the case (2) interface. The ADM hashing the AD	Holy Wehmen	2/1/2023	3/10/2023	3102023	tten //www.eps.com/pes_this/sciences/stiful- Sciences and a science of a science of a Science of the science of the science of the science of the science of the science of	o	NA	2022 WMP Section 7.1	With Mptor basis Devicement	NA
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Pre-Discovery 14	Cath	Sec 1939-03 Carlo, Sec 1939-03 7	CallA_Set WeP-03_07	Are and XMP estables that kine plasms and kine in model XMMMR Risk Sources for such candid in cross- segment effective allows point projection more to 2022. If a second s	 Le (24.5) are consisting (24.14) 2022. Le (24.5) are consisting (24.14) 2023. Le (24.5) are consisting (24.14) 2023. Le (24.5) are consisting (24.14) 2023. Le (24.14) 2023.	Holy Wehman	2770023	3/10/2023	3/16/2623	tan Jawa na mana di kalaman kala ka Kala kala kala kala kala kala kala kala	0 NA	12	Widne Magaton Stategy Development	White Mayatan Strategy
Pie-Discovery 15	Cath	Sec 1939-03 Carlo, Sec 1939-03 E	Cuth.SetWith Co.Os	c. Undergrounding d. Distribution pole replacement e. Ged sectoralization	2) If the final equivalence shows a set of the dense shows and set out water out out of the dense shows and set of the dense shows and set of the set of the dense shows and set of the set of the dense shows and set of the set of the dense shows and set of the set of the dense shows and set of the set of the dense shows and set of the set of the dense shows and set of the set of the dense shows and set of the set of the dense shows and set of the set of the dense shows and set of the dense shows and set of the set of the dense shows and set of the dense	Hally Welman	277023	3/10/2023	3/16/2023	sana Grana ana kang dalah saman bala. Kababagan pertambah bang dalah dan sang dalah sang dan dalah dan sang dalah sang dan dalah dan sang dalah dalam dalah sang dalah sang dalah dan sang dalah sang da sang dalah sang dalah san Sang dalah sang	0 NA	12	Widne Migaton Stategy Development	Wides Migsten Strategy
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Pre Discovery 17	CIPA	SertNP-03 CaPA, SertNP-03 19	CuPA, SerWIP-02_O10	For each VMP initials lists fails, passe size how he would Walter Risk Science for each crimit or churk and the second s	In Press or the two sectors for Sectors for the Sectors of the Sec	Huly Wahman	2770923	3/10/2023	3/102023	ting free as entropy state in the free of	0 NA	72	Wides Migato Stateg Developmen	Wildhe Magaton Strategy
Pre-Discovery 18	CaPA	Set WMP-04 CatPA, Set WMP-04 1	CuPLS#WMP-PL01	For each YMP relations for which you formast opinit expenditures in 2022 to be at least two times actual capital expenditures in 2002, plane product and an actual production of the 2002 2002 YMP between the production of the 2002 2002 YMP between the production of the 2002 YMP to 2002 YMP	In 2022 VIPP removals are expeription VIPP insteads characters as lateral to Tale 11 than theory. Belly A An 2022 Ministry and Annual	Holly Wehman	2/1/2023	3/7/2023	3/7/2023	ting free and sample attribution of the same spatial same same same same same same same same	0 N2A	43	Proposed Expenditures	NA
Pre-Discovery 19	CaPA	SHIWMPOF CWPA_SHIWMPOF 2	CarPA_Ser WMP-04_02	For each YMMP initials for which pays formast capital expenditures in 2224 to be at least two times actual capital expenditures in 2222, plana provide. The input of the pays actual of the time of the minimum at a baseline (in pays 222,2222) 2009 (b) to be a set of the pays actual of the time of the pays actual of the pays actual of the time of the pays actual of the pays actual of the time of the pays actual	a photo VMF for more law energy and pure VMF where a first set of the first the first set of the first set	Holly Wehrman	2/7/2023	3/7/2023	3/7/2023	Styp://www.goi.com/goi.gobal.common/pdfulas http://mitgoing.gobgandsins/http:// dbudae/widiter.gobilite-antipytion- gian/informat-doc/2021/calidocates_Ooking gian/informat-doc/2021/calidocates_Ooking	0 NA	43	Proposed Expanditures	NA

Pre-Discovery 20	CaPA	Set WMP-04	CuIPA_Set WHP-04	3	CaPA, Set WIP-64, 03	For each YMP initialies for each you forecast storing a speechores in 2022 to be at least two times actual or the more of the initialies as is a directed in you 2022-2025 VMP 10 YMP for the initialies of least 10 year 2022-2025 VMP 10 YMP for the initialies of least 10 year 2022 VMP 10 YMP VMP for the initialies of least 10 year 2022 VMP for the 10 YMP VMP for the propried network.	EX322 VMF Information are managed approx1200 Finded in Activities as the out on T-Adia 11 time. Entropy (and financial are applied for the out of the Adia and an out on the Adia 11 time. Entropy (and financial are applied for the Adia and a time and the Adia and a time and the Adia and t	Holy Wehman	2/7/2023	3772023	3/7/2023	Note: Preve All can fair Although an United	ũ	NA	43	Proposed Expenditores	NA
Pre-Otscowy 21	CaPA	Set WMP-04	CulPA_Set WMP-04	4	CaPA_Set WAP-04_O4	For each YMM Halahin for which pool deward recreating expenditors in 2024 to be at least two fines actual expension group expensions and a standard in poor 2023 2020 YMM The remore five materials as a landard in poor 2023 2020 YMM Pool (1998) and the removement of the removement of the removement of the removement of the Pool (1998) and the removement of the removement of the removement of the Pool (1998) and the removement of the removement of the removement of the Pool (1998) and the removement of the removement of the removement of the of the removement of the proposal document of the removement of the removement of the removement of the removement of the removement of the removement of the removement of	 a) 222 VMP forecase an engreging and VMP testing Activity as a straight and a straight as straight as a straight as straight as a straight as a	Holly Wehman	2/7/2023	3/7/2023	3/7/2023	lans, frança go candyos, stabil formaniyal duk Rahamanan a manahamintaria Banayini titayi dukto mingatan ganyini ema duk 2013 Condenanon, Rid ag	O	NA	43	Proposed Expenditures	м
Pre-Discovery 22	CalPA	Set WMP-05	CalPA_Set WMP-05	1	CaPA_Set WMP-05_Q1	In response to Data Request Calif-divocates-PGE-2022WMP-31 on September 8, 2022, PG&E provided information regarding its Wildrise Dostribution Risk Model version 3 (WDRM v3). Please provide an updated response to questions 1-7 of the above-enternood data request, including any new or changed Information since PG&E's original response. If the response to a question hand changed places so includes.	No changes have been made to WDRM v3 since the September 8, 2022 response.	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	resp://www.ggi.com/ggie_goba/common/pon/sa fety/emergency-preparedness/natural- disaster/wildfree/wildfree-mitigation- nlan/reference-dnes/2023/Eral/charates.005.tin	0	NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	WDRM v3
Pre-Discovery 23	CalPA	Set WMP-05	CalPA_Sat WMP-05	2	CaPA_Set WMP-05_Q2	a) I) Have you identified transportation contriders within your services tentrory where fulling or failing lines or poles could currently line spass and/or ingress adarge an energy energy? b) If the answer to provide your polescience actions have you observed such transportation contiders. c) It walkites, please provide a picospatial data file that contains all current identified transportation contiders with ingress and argents hazeds.	4) The potential of failing or failing loss or poles must identified transportation condors is not currently reflected in our fails modeling. (PASE Public Safet) Specialists with experiences as career reliaband findingteus trans reviewed general equivas regress concernant without exact and the special segments for potential system hardwring work. b) Net applicable CH Net applicable	Holly Wehman	2/10/2023	3/10/2023	3/10/2023	http://www.pee.com/pee_ekbail/common/edi/se fetb/imergency-orsparedness/natural- disater/widfee/aidfire-mitigation- plan/reference-docs/2023/Cekbdocates_005.sip	٥	NA	8.1.3	Asset Inspections	NA
Pre-Discovery 24	CaIPA	Set WMP-05	CalPA_Set WMP-05	3	CaIPA_Set WMP-05_Q3	Plause fill out the attached spreadsheet, CalAdvocates-PGE-2023WMP-05 Attachment 1, requesting information regarding your asset inspectors in 2022.	Please see attachment "WMP-Discovery2023_DR_CalAdvocates_005-Q003Atch01.xtsx" for the requested information	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	https://www.ope.com/ope_plobal/common/odfu/va fetu/emergency-preparedness/natural- disaster/wildfires/wildfires.mitigation-	1	NA	8.1.3	Asset Inspections	Inspections completed in 2022
Pre-Discovery 25	CaPA	Set WMP-05	CaIPA_Set WMP-05	4	CarPA, Sur WMP-45, Q4	Protein ageneral Table 13 of the reconcipation data balance in your VMD Duration() that Report In Del 4 2020, which ageneral table 13 of the reconcipation data balance in your VMD Duration() that Report In Del 4 2020, which is Add to following distinguishing and the second	als, Poaze see allochronite VMP Discovery0023 DR _C46Adecoder, 006-0044ad01 dbV for the segmented Distribution formation and VMP Discovery0023 DR _C46Adecoder, 006-0024022 dbw1 for the segmented magnetization demonstration (L.). Jet off off the selection to Discolation and termination contain vertel the 2020 11 Danaball Quals Report DOD) secarate the data is not ready, and das to neord charges to the standard that resulted is a solicitud magnetization of our information.	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	ninininferenze den 2001 Foldebesten. (2014) <u>Stess //www.ags.son/go.gthad.commol/adida</u> <u>Informations and address informations</u> <u>address den 2003 Foldebesten</u> . (2014) planteferenze. den 2003 Foldebesten. (2014)	2	NA	QDR	NA	NA
Pre-Discovery 26	CaiPA	Set WMP-05	CalPA_Set WMP-06	1	CuIPA_Set WMP-06_01	Provid pay are weblights that discribes where you will constraine EP (VM) registers in 22023. This exclusion will be a particular to the segment is a rown. Rease activate the following information in segment activation in the activation of the segment is a rown of the segment activation in the segment activation in the activation of the segment is a rown of the segment activation in the activation of the segment is a rown of the segment activation in the activation of the segment is a rown of activation of the segment is a rown of activation of the segment is a rown of the segment is a rown of the segment is a rown of activation of activat	The EVM program concluded at the and of 2022. There is no EVM antigian for 2022.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	htte://www.ees.com/ees.stobal/common/colls/us fatu/emergence-mean-charafinaturi; giaastar/usifires/addire-mitgation; giaa/inference-docs/2023/Cald-ducates_006.sto	0	NA	823	Vegetation Management	EVM
Pre-Discovery 27	CaiPA	Set WMP-05	CalPA_Set WMP-06	2	CwPA_Set WMP-06_02	In EVM ministration to complete in 2022 In EVM ministration of the event of the ev	The EVM program concluded at the end of 2022. There is no EVM exclusion for 2024.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.sea.com/gep_global/common/odfs/aa <u>fette/immerperc-presentensi/natural</u> disatter/withfres/withfres/mithfreemigation: plan/inference.docs/2023/Calkdocate.006.sig	٥	NA	823	Vegetation Management	EVM
Pre-Discovery 28	CalPA	Set WMP-06	CalPA_Set WMP-05	3	CalPA_Set WMP-06_Q3	In response to Date Request Calif-divocates-POE-2022/WIP-11, Quastion 2, March 3, 2022, POAE provided to 2022 EVM workplan. Please provide an updated vession of this workplan that land the actual EVM missiog- partiment on land-funcie-segment in 2022 as a res column. Resolution land the added an anded to societ all circuit- segments when you performed EVM work in 2022 (even if those circuit-segments were not included in the original antiplate).	Peace and "VIMP Discourg/2023_DB, Californiang 006-0003MiteD data" for actual 2022 EVM mikege data betwee dween by circular apprese. Dataman G on the 2022 EVM Miles Planned' contains the number of miles planned for EVM work in 2022. Column G on the 2022 EVM Miles Completed' contains the number of miles that were completed and work welfied in	Holly Wehman	2/10/2023	3/29/2023	3292023	http://www.pec.com/gec_plobal/common/edfs/us fetty/emergency-preparedness/natural- disater/withfree/wildfire-mitigation- plan/reference-docs/2023/CalAdvocates_006.sip	1	NA	2022 WMP 7.3.5.2	Vegetation Management and Inspections	Enhanced Vegetation Management
Pre-Discovery 29	CaPA	Set WMP-06	CaiPA_Set WMP-os	4	Carpa, See WMP-GE, Q4	In nanivem is that Repair Celebraceus RCE-022000 4, Candida VI, Naci 22, 2022 RCE-cand-fee indivergy Program 22 and Program is taken a lake two available use failure of the company. A set of the set of the available of the set of the available of the set of the available of the set of the available on the set of the available on the set of the available on the set of the available on the set of the available on the set of the available on the set of the available on the set of t	All To cancers substantial relations and relations and relationships are contracted as the second s	Holly Wehrman	2/10/2023	3/29/2023	3292023	tere, Noora aga anninga, pinkai kannon jadi ka Takine maran kanan kanan kanan alah sina kanan kanan kanan kanan alah sina maran kanan kanan kanan kanan alah sina maran kanan kanan kanan kanan alah sina kanan kanan alah sina kanan	Q	NA	2022 WMP 7.3.5	Vegetation Management and Inspections	Program Costs
Pre-Discovery 30	CaiPA	Set WMP-05	CalPA_Set WMP-05	5	CuPA_Set WMP-06_05	In majores in Data Regard Californian PGE-2022/ME-15 Quarters 14 March 17, 2222 PGE product the Unlowing Units, Version Sperioding on regulation magginering programs. The Outsandout of Adding Special Version (edited Para) and an elification (1) Update Para 2020 comes tation and equiparticity programs. The Outsandout of Adding Special Version (edited Para) and an elification (1) Update Para 2020 comes tation and equiparticity programs. The Outsandout of Adding Special Version (edited Para) and Adding Special Para 2020. (2) Adding Special Para) and Adding Special Para 2020. (2) Adding Special Para) and Adding Special Para 2020. (2) Adding Special Para) and Adding Special Para 2020.	Please sea updated table below with 2022 Aduals, and our ourset forecasts for 2023 and 2024.	Holy Wehman	2/10/2023	3/29/2023	3292023	Ette://anov.ege.com/ege_stobal/common/edit/u fatu/emerence-orearchess(naturi) gaastar/widfres/aildire-mitgation: gaastar/widfres/aildire-mitgation: glau/informee-doc/2023/faild-acates_006.xip	٥	NA	Vegetation Management	NA	NÄ
Pre-Discovery 31	CaPA	Set WMP-06	CaiPA_Set WMP-05	6	CalPA_SetWMP-06_Q6	Please provide a list of way reducts in 2522 when the actions of a VM contextur possid a addy disk to worken which the Audio-Taddy disk 's then's defined as any accuration. An example, the contactur's address for another theory and the address of the address of the address of the address of a way theory and the address of the address of the address of the address of the address of the address of the address of the address of the address of the address of the address of the address of the address of the other address of the address of the address of the address of the address of the address of the other address of the address of the address of the address of the address of the other address of the address of the other address of the	Please and the Databasetery WINP-Descent 2021, 30°, Cubit-Indexes, 300 2000/Abstri (ColeF and For a lacid all exercises and an exercise of the Databasetery 2021, 30°, Cubit-Indexes, 300 2000/Abstri (ColeF and For a lacid all Cubitatis The and Foreign Cole. The control and the please of the Cubit Please of the Databasetery of the Cubit Cole and Strategies and Strat	Holly Wehman	2/16/2023	3292023	3292023	Styp://www.gq.com/gq.gobal/commor/jdf/u/p lets/margancy-prograddreas/natural- disates/wolfner_initiative-mitopton- glasynference-docs/2023/Colidentate. 066.pg	1	NA	Vegetation Management	NA	NA
Pre-Discovery 32	CaPA	Set WMP-DE	Cuipa_Sui WMP-06	7	CaPA_54: WMP-46_07	In regiona to bios Repart Californians PGE 2022/018-14, Quarteri 11, March 11, 2022, PGEE provided in wence of the scripture and additional dockers to bios the scalar algorithm bearing out a patient and a track to be additional of the scripture and additional dockers to bios the scalar algorithm bearing out a patient and a track additional of the scripture and additional dockers to be additional and additional additional additional additional of the scripture and additional dockers to be additional additional additional additional additional and patients of the scripture additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional additional addit	Natu, In: Collaboration-PCC 2022/UPC / 4. Coastistin 1. Its programs that in the 2022 outcome and the programs and the collaboration of the collaboration	Holly Wehman	2/10/2023	3/29/2023	3292023	tana lawa aya caniyan, atabu kanana kati ba kalamata kati ya kati kati kati kati kati ya kati kata kati kati ya kati kati kati kati kati kati gana kati ya kati ya kati kati kati kati kati kati kati kat	1	NA	2022 WMP Section 7.3.3.17	Ord Design and System Medaning	System Hadening

Pre-Discovery 33	CatPA	Ser WAP-OS CarPA_Ser WAP-OS 8	CaPA_Sec10P-0E_08	Provide provid	Paress are addresses "WHP Classes optical 20, 00, CubAncinato, SO (2008/AbArd) COMP Ans." A See an classes 1, advances and an El professional and a secondary and a the secondary optical and an electronic advances and a Secondary optical and a secondary optical and a Secondary optical and Secondary	Holly Wehman	2/10/2023	3292023	3292023	Topo Prova de combe debatementador de compositiones de la composition de compositiones de la composition de compositiones de la composition de la compositiones de la composition de la compositiones de la compositiones de la composition de la compositiones de la compositiones de la composition de la compositiones de la compositiones de la compositiones de la compos	1	NA	8125	System Hardwring	NA.
Pre Discovey 34	CuPA	Ser 1997-06 CalifA, Ser 1997-06 5	GaP1,34170F-01,03	Investigation and adjust the distribution and when you dig judy may the hardward or good distribution of the section of the se	Parame are "MMP-Decourag0201_CPL_CPL_Advocates_(DML_D004Abt1COCMP dats") b Sex tabutes (in and is provide description) b Sex tabutes (in and is provide description) b Sex tabutes (in and is provide description) b Sex tabutes (in an and is provide description) b Sex tabutes (in an and is provide description) b Sex tabutes (in an and is provide description) b Sex tabutes (in an and is provide description) b Sex tabutes (in an and is provide description) b Sex tabutes (in an and is provide description) b Sex tabutes (in an and is provide description) b Sex tabutes (in an and is provide description) b Sex tabutes (in an and is provide description) b Sex tabutes (in an and is provide description) b Sex tabutes (in an and is provide description) b Sex tabutes (in an and is provide description) b Sex tabutes (in an and is provide description) b Sex tabutes (in an and is provide description) b Sex tabutes (in an and is provide description) b Sex tabutes (in an and is provide description) b Sex tabutes (in an and is provide description) b Sex tabutes (in an and is provide description) b Sex tabutes (in an and is provide description) b Sex tabutes (in an and is provide description) b Sex tabutes (in an and is provide description) b Sex tabutes (in an and is provide description) b Sex tabutes (in an and is provide description) b Sex tabutes (in an and is provide description) b Sex tabutes (in an and is provide description) b Sex tabutes (in an and is provide description) b Sex tabutes (in an and is provide description) b Sex tabutes (in an and is provide description) b Sex tabutes (in an and is provide description) b Sex tabutes (in an and is provide description) b Sex tabutes (in an and is provide description) b Sex tabutes (in an and is provide description) b Sex tabutes (in an and is provide description) b Sex tabutes (in an and is provide description) b Sex tabutes (in an and is provide description) b Sex tabutes (in an and is provide description) b Sex tabutes (in an and is provide description) b Sex tabutes (in an a	Holly Wahman	2/10/2023	3292023	3292023	1950: Peres ga analyse athletic innersialish to Baylon gang ang ang ang ang ang ang Baylon ang ang ang ang ang ang Baylon ang ang ang ang ang ang ang Baylon ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang	0	NA	8125	System Hadarring	164
Pre-Discovery 35	CaIPA	Set WMP-06 CalPA_Set WMP-05 10	CalPA_Set WMP-06_Q10	For each of your 2023-2025 WMP system hardening initiatives, please provide disaggragated information related to expenditures and circuit miles treated in the attached table, CalAdvocates PGE-2023WMP-06 Attachment 1. Add columns as meleted.	Please see details on the cost and mixage breakouts in attached file "WMP Discown/2023_DR_CalAdvocates_006- Q010Atch01.stsx.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.pge.com/pge_global/common/pdfi,iaa fety/emergency-preparedness/natural- disaster/wildfires/wildfire-mitgation-	1	NA	4.3	Proposed Expenditures	System Hardening
Pre Discoury 36	CaPA	Servite-os CurrA,Servite-os 11	CaPA, SerVMP-01, 011	Phase provide a presentitive targe par oncy lack undergrounding project completed during the public of manual provide the following the model of the project and the provide the following the project and project and the project of the project of the project of the project of the provide the project of the project of the project of the project of the project of the project of the project of the project of the project	 New York Conservation 2, 64, California, BARCE (1994). Parpell Charles and an interface - See califorms, a point Nethery and P Dation Devolption. Data Andream Andream	Holy Wahman	2/10/2023	3297023	3/292/023	Televindense Bas (2011/2)Abdassin (2014) 2019: Para es sontan athletic sontan (2014) Research and a sontan athletic sontantin Research and a sontantin (2014) Research and a sontantin (2014)	1	NA	8122	Gird Design and System Hardwring	Undergrundlig of Electric Lines and the Eggspred – Dathodon
Pre-Discovery 37	CaiPA	Set WMP-06 CelPA_Set WMP-06 12	CalPA_SetWMP-06_Q12	Please provide a geodiatose lie with a polytine feature for each undergrounding project complexed during the period of Jamuer 1, 2022 through December 31, 2022. In addition to the spelial location, please provide the following attitutes for each project: a) Project ID number or other indertifier, matching part (a) of the previous question b) Direct ID.	See attlachment WMM-Discovery2023, DR _Califorocates _006-0012Act/01CONF zip." Please roat that the data withcrute 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.pee.com/pee_elobal/common/edis/sa fetv/emergency-preparatives/natural- disaster/wildfires/wildfire-mitigation- plan/reference-docs/2023//ail/dwocates.006.zip	1	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
Pre Discoury 38	CaPA	Ser WAP-OS CuPA-Ser WAP-OS 13	CaPA, SerVMP-08, O13	La Planet constant data land part of protects in 2022 associated with assess where you had an existing correction exploration for the two of the option Planet protect as a synaphateut lang such study galaxies (as roug) with the following distinction in an United systems: The United Systems of the Systems of the Systems of the Systems of the System of System of protects and the Systems of	Datas set a data kalo dangky 2012 CVL spontal opinion when 6 ha auto include in the spation was associated of the ave and gene concrete in influence software of the series. Here is a set of the series of the series of the series of the series. Second and Second Sec	Haby Wahman	2/10/2023	3292023	3292023	State American and exception of the second secon	O	NA	2022 WMP Bection 7.3.4	Asset Management and Inspectors	10.
Pre-Discovery 39	CaPA	Set WMP-06 CulPA_Set WMP-06 14	CaPA_SetWMP-d6_014	(Her PCIE's Asset False Analysis Team causity connected any polices the occurrel in 2022 to assets with saving anian in registration connective registration at the family dynamic to Use any photometry of periodic assets the saving of periodic 1. Cause of photometry and periodic assets the saving the saving the saving the 1. Cause of photometry of periodic assets the saving the saving the saving the 1. Cause of photometry of periodic assets the 1. Cause of photometry of periodic assets the 1. The top of content of calculation that any stress the 1. The top of content of calculation the saving the saving the 1. The top of content of calculation the saving the top (saving the priodity) level and whether it aligned to the 1. Cause of the same the content of the saving the 1. Cause of the same the top of the 1. Cause of the same the top of the 1. Cause of the same the 1. Cause of the same the 1. Cause of the same the 1. Cause of the top of the 1. Cause of	e) Two, private area basiles. (a) Two, private has been dealed if fair more thank chains (b) To option has been dealed if fair more thank chains (b) To option has been dealed if for the	Holly Wehman	2/10/2023	3/29/2023	3/29/2023	https://www.spa.com/spa_skbal/common/joft/Ju faty/immegnocy-propositions/instruction- materia/instructions/instruction- plan/informee-docs/2023/field-docates_006.sta	0	N/A.	2022 WMP 7.3.7	Data Governince	Aasset Failure Analysis
Pre-Discovery 40	CaPA	SetWMP-06 CelfA_SetWMP-06 15	CallA_SerWMP-05_015	Per PGAE's segmen to Data Repart California: PGE 2022/MP-17, Quester 13, Maria 24, 2022, PGAE's representative-text of assess in FPTD Tor 2. (I) Permit decide any obligation in FPTD Tor 2. (I) Permit decide registration of the permitting of PGE's decide decided california reparation at 2020, (I) Permit decide registration of the permitting of PGE's decide decided california reparation at 2020, (I) Permit decide registration of the done strategy for PGE's decide decided california registration at 2020, (I) Permit decide registration of the done strategy for PGE's decide decided reparations registration to percent on 2020, (I) Permit decide registration of the done strategy for PGE's decide decided resonance to percent on 2020, (I) Percent decide registration of the done strategy for PGE's decide decided resonance to percent on 2020, (I) Percent decide registration of the done strategy for PGE's decided decided resonance to percent on 2020, (I) Percent decide registration of the done strategy for PGE's decided decided resonance to percent on 2020, (I) Percent decide registration of the done strategy for PGE's decided decided resonance to percent on 2020, (I) Percent decide registration of the done strategy for PGE's decided decided resonance to percent on 2020, (I) Percent decide registration of the done strategy for PGE's decided decided resonance to percent on 2020, (I) Percent decide registration of the percent of the done strategy for PGE's decided decided resonance to percent on 2020, (I) Percent decide registration of the percent of the	an Eliginity in 2023, PGLES 4 statistic importance of distribution increases high first areas with a former by statistic responsessment are provided biolity Windfe Collaboration Market of PGLE and the statistic of provided interpretation of an and provided biolity of the statistic of the statistic high distribution and 2023 statistic of the statistic of the statistic of the statistic of the statistic of the PGLE and an one provided biological and analyzes of the statistic of th	Holy Wehman	2/10/2023	3/29/2023	3/29/2023	Marco Fleren gas consignes ababa Sciencensignes Instante aprese consenderation activation Australia adaletta estatutada adaletta ferenzes den 70011 Faldé estatuta (700 tite	a	NA	2022 WMP 7.3.4.1 and 7.3.4.14	Asset Managument and Inspections	NA
Pre-Discovery 41	СыРА	Sei WMP-05 CuIPA_Sei WMP-05 16	CuIPA_SerWMP-66_Q16	Regarding your PSPS constructions organizations and the second second protecting updates the function of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	and for all quarters balans. PCML characteristics cross meaking in teams the twind of granizating at dental states and developed them tains accord. PCML media and a developed accord and accord accord and accord	Holly Wehman	2/10/2023	3/29/2023	3/29/2023	http://www.see.com/eee_stable//common/cdfi-/la fatu/immergence_organistics//attuck_ disadee/subfice_stable/in-mitigation_ plan/reference-decs/2021/Calduncates_006.stp	0	NA	PSPS	NA	NĂ

Pre-Discovery 42	CuPA	Sat WMP-0	CalPA_Set WMP-06	17	CaPA_SerWMPdc_017	 Bit was pro-theories/Bit Data Endor Prover Security (PSP) and security of the const-despense hum? Bit despense states parts (air of bit ass, shares provide a genetidate the containery as the bit bit assesses the bit bit of bit bit bit bit bit bit bit bit bit bit	(i) Yao, This is check in Berton F.2.1, Again E.2.1.3. (i) One was a set VMP-Discove(2022, DR, Caldinovate, 5000-0017/A3047 CODF alg. ⁻¹ status is a generalization of the different cross memory the contral sequence of the different cross and cross at Seguer strates. Due to the different cross different PB/DR allows are VMP-Discove(2022, DR, Caldinovate, 500-0017/A30427 CODF als. ⁻¹ with provides the stratt segment PB/DR allows are VMP-Discove(2022, DR, Caldinovate, 500-0017/A30427 CODF als. ⁻¹ with provides the stratt segment PB/DR allows are VMP-Discove(2022, DR, Caldinovate, 500-0017/A30427 CODF als. ⁻¹ with provides the stratt segment PB/DR allows are VMP-Discove(2022, DR, Caldinovate, 500-0017/A30427 CODF als. ⁻¹ with provides the stratt segment PB/DR allows are varied reliably ratio of DPIPE classics, which is not stratilized and segments. (I) PDIR produces are and reliably ratio of DPIPE classics are VMP-Discove for class the stratt segments. FOR EX segments recovering the class tax and VMPD strating and second transports.	Holly Wehman	2/10/2023	3292023	3/29/2023	View Theore and a section of the Constraints of the Constraints of the Constraints of the Constraint of the Constraints of the Const	2	NA	PSPSIEPSS	NA.	NA.
Pre-Discovery 43	CPUC - BPO (Salay Poley Delater)	001	CPUC - IPO (Bulay Policy Dilaton).001	1	CPUC - SPD (Saley Poly Danier), 691, 01	REPCI Inpass HEPCI Inpass HEPCI Product Support Charl Support 11113 Statistics for support Fail Herbing support to the constant Statistics for support Fail Herbing support to the constant Herbing Support Support Support Support Support Herbing Support Support Support Support Herbing Support Support Support Support Herbing Support Support Support Support Herbing Support Support Support Herbing Support Support Herbing Support Support Herbing Support Support Herbing S	In the PC is the property instantial of the Academic property in the first Body property in the first Body and the PC is th	Wendy Al-Makdad	2/23/2023	39.2023	582023	Van Jones gestening skielenseeren (J.B.A. Baren (J. B. S.	o	NA	81813	Oct Operations and Procedures	Setting of Other Energing, Technologies & g., Roof Easth Just Control Laters)
Pre Oticovery 44	CPUC - SPO (Safety Policy Delater)	001	OPUC. 599 (Skdary Poky biskas)_001	2	CPUC - SPD (Saley Pring Desired, 001, 02	EPS3.4 Segundag Technologies (CCD.4 Peter Vollage Detection) Inquines: - Segund and Anthon planned an indige 4.5 Segundary Segundary - Segundary Segundary Segundary Segundary Segundary - Segundary Segundary Segundary Segundary - Segundary Segundary Segundary - Segundary Segundary Segundary - Segundary Segundary - Segundary Segundary - Segundary Segundary - Segundary Segundary - Segu	The set of	Wendy Al-Mukded	2/23/023	3924023	3182023	Ning Joyce op conteps which common bill of the formation of the second second second second second second second second second second second second second second second second second second second s	ũ	NA	8.1.8.1.1	Oct Operations and Procedures	Protective Explorement and Davina
Pre-Discovery 4	CPUC - SPD (Salay Poly Device)	601	CPUC - SPO (Sukey Polcy Dissos)_001	3	CPUC - SPO (Salay Poly Dataset, 601, 00	F953.8.RFCC insulas 4P593.0.RFCC - Ducotes the major simplefiles and differences. 4P593.0.RFCC - Ducotes the major simplefile of the second se	A in concern, CPB and MEC's, are non-oriented represent. The Maria a control goal of Antony to Maria a CPB and MEC's and Maria a CPB and MEC's and Maria a CPB	Wendy Al-Makdad	2/23/023	392023	582023	time lines an ann inn a that announce in the Announcement of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of 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 t	O	NA	£1.£1	Get Operations and Proceedures	Epipenet Settings to Packer Walfer Fast
Pre-Discovery 46	CPUC - SPD (Safety Policy Division)	601	CPUC - SPD (Safety Policy Drission)_001	4	CPUC - SPD (Baley Poley Densor)_001_04	General del Induction Inspany Di Della Section del protoco del protoco del protoco del protoco del protoco del alco reductoro d conservaçances, for cincula en 47Ds ha se nel undergrande d?	Pro2E Loging ang at a to memory and extensive your desponding high whithis and housing. Pro2E Loging may at a to memory and extensive your desponding high whithis and housing. Use of the furght methoden Magnetic Cognotion Magnetic methods propers use and a register, experiment retraining and provide the second second methods and the second second second second second second second second second second methods and the second second methods and the second second second second second second second second second second methods and the second second methods and the second second second second second second second second second second methods and the second second second second second second second second second second methods and the second second second second second second second second second second methods are also and the second second second second second second second second methods are also and the second second second second second second second second methods are also and second second second second second second second second second methods are also and second second second second second second second second second second methods are also and second sec	Wendy Al-Mukdad	2/23/2023	392023	382023	<u>New representational and a statistical and a</u>	o	NA	72.1	Withline Megarion Strategy Development	Overview of Mitgation Initiatives and Activities
Pre-Discovery 47	Green Power Institute (GPI)	001	Green Power Institute (GPI)_001	1	Green Pover Institute (GPI)_001_Q1	Parene provide PCAE's Pre-advances on 2023-2023 VMP Base The fiber on Fabrary 13, 2023, with the OEB Parene provide VER Parene and Science 2023-2020 VMP Base Paren Res and advanced and approved documents required for the Pre-advances on 2023-2023 VMP Base Paren Res.	proceedings are advected as the out-finded model of the start of the Terung's Solidy is pre-advected model and the set of	Zoe Harrold	3/1/2023	3/14/2023	3/14/2023	http://www.epe.com/epe_phthal/common/cells/a fatty/metroproc.com/entes/hattur/ disate/sides/artifices/artifices/indiana glan/reference-docs/2023/001_003_ep	0	N/A	AI	AI	At

Pre-Discoury 48	CallA	Set WMP-37	CulPA_Sat WMP-37	1	CaPA, Set WMP-37, D1	Please product a narry of each NMP blacker scheduler and encounter submassion of regord procession barry of the OFLs of Regord Interactional Safety of Regord Safety (2014) and 2014 their a makes to proce 2015 VMP blacks. Process the trapped of advancement affection behaviored of the advancement procession of the plants. Proceeding the regord of advancement affection behaviored on the advancement procession of the plants. The advancement of the stress barry of the advancement procession of the plants of the plants and the stress of the stress barry of the stress of the stress of the plants and the plants of the plants and the stress of the plants and the stress of the stress of the stress of the stress of the plants and the trapped of the stress of the VMP field any advancement twentions or change onlines affecting your VMP.	It is the default they request materials that "matters, or to corrected with, nawy they are backed or the data sequents. The defaultions of the learn sequents. The defaultion of the learn sequents. The defaultion of the learn sequences, and not reasonable (included to learn the learn conclusion), under jurice concentry, and not reasonable (included to learn the learn conclusion), under jurice concentry, and not reasonable (included to learn the learn conclusion), under jurice concentry, and not reasonable (included to learn the learn conclusion), under the learn the learn the learn the learn the learn conclusion of the learn the learn the learn the learn the learn the learn the learn the learn the learn the learn the learn the learn the learn the learn the learn the learn the learn the learn the learn the learn the learn the learn the learn the learn the learn the learn the learn the learn the learn the learn the learn the learn the learn the learn the learn the learn the learn the learn the learn the learn the learn the learn the learn the learn the learn the learn the learn the l	Holy Wahman	32007023	43.2024	43.2024	tillips //www.gat.com/inset/lips/files/bitages/ gall addition/inset/com/inset/lips/files/bitages/ material/Schladensker_DTLAK	ø	98A	NA	ха	100.
Pre-Discovery 40	CaPA	Set WMP-37	CuIPA_Set WMP-37	2	CaPA_5et WMP-37_02	Provide scopy of all documents or like the are selected in your VNIP Quarterly Class Reports and Judentide to Energy States (Provide Lancet tend for all PPA-s staf alls like, non-specific dam). All confidential enderthermity, whitever have any of the document's documents of document of the gray dollary.	Inclusions the worker frequesk's region (b), tradies, diverse, sequestion, M2001876 031 Inclusions and provide displacities, and provide the sequest test is address and provide displacities, and the sequestion of the sequest test is address and the sequestic sequestic sequestic sequest test is address and test is address and test address and the M20187 031 Inclusions and test is address and test address and test is address and test is address and test is address and test address and test is address and test address and test is address and test address and test address and test address and test is address and test address and test address and test address and test address and test address and test address and test address and test address and test address and test address and test address and test address and test address and test address and test address and test address and test address and test address and test address and test address and test address and test address and test address and test address and test address and test address and test address and test address and test address and test address and test address and test address and test and test address and test address and test address and test address and test and test address and test address and test address and test address and test address and test address and test address and test address and test address and test and test address and test address and test address and test address and test and test address and test address and test address and test address and test and test address and test address and test address and test address and test and test address and test address and test address and test address and test address and test and test address and test address and test address and test address and test address and test address and test address and test address and test address and test address address and test address and test address a	Holy Wahman	3262023	43.2024	4/3/2024	time form an one forst input in later, and a data for interest provide a data and a data for the second s	٥	NA	Nik	NA	NA
Pre-Discovery 50	CalPA	Set WMP-37	CalPA_Set WMP-37	3	CarPA_Sec WMP-37_Q3	Provide a topy to Cal Advocants of all your confidential responses to VMMP discovery requests, on the same many second se	The availability of France. A second provide the second s	Holly Wehrman	3/20/2023	432024	4/3/2024	https://www.pge.com/sainth/gge/docs/outages_ and-uiving/outage-propandines-and- suggori/CARMocales_037.pg	0	NA	NA	NA	NA
Pie-Discovery 51	CaPA	Set WMP-38	CuPA_SH WMP-38	,	CaPA_Ser WMP-34_D1	Provide an Exact table of all distribution requires receiving as of annual 1, 2524 (a) receiving the months in the lastice of provide table of the second s	Integrately setters (CE) of expressions. Consistions also are avaided. Integrately setters (CE) of CE Maying Department, compliant and parkage many and the complexity of CE Maying Department, compliant and parkage many many the complexity of CE Maying Department, compliant and parkage many complexity. Commits and complexity of CE Maying Department, compliant and the complexity of CE Maying Department of CE May and CE Maying Department, complexity and the complexity of CE Maying Department proports a complexity of CE Maying Department, complexity and the complexity of CE Maying Department proports a complexity of CE Maying Department, complexity and the complexity of CE Maying Department proports a complexity of CE Maying Department, complexity and the complexity of CE Maying Department proports a complexity of CE Maying Department, complexity and the complexity of CE Maying Department proports and the complexity of CE Maying Department, complexity and the may of the complexity of CE Maying Department, complexity and the complexity of CE Maying Department, complexity and the complexity of CE Maying Department, complexity of CE Maying Department, complexity of CE Maying Department, complexity o	Holy Wahman	3202023	4/19/2024	4192024	tatas //eau an anti-lasti-last-last-last-last- ad afair-lasta argumenta anti- ucant-Schlander, Cill.co	4	NA	8	Sector #13 - Asset Impedian	8.1.3.2 Asset Inspective - Danibular
Pre-Dacowy 52	CaPA	Set WMP-38	Cappa_Sai Wap-38	2	CaP9.5# WMP-38_02	 In Mark (12) All designs and All service (12) All services of the All services of the All services and All services	The second secon	Holy Wahman	3007023	4/19/2024	4/192024	tates //www.aas.com/aasti/ge/doc.hostares. aad.adds/utare-securements-aasti www.holdowate.fill.as	o	NA	8	Sector #13-Asad Inpustion	6137 Asset Importing - Terrentation
Pre-Discoury 53	CallA	Set WMP-38	CuPA_Set WMP-38	3	CaPA, Set WMP-38, Q3	All Notice of Angel Council and Local Association (LIVITY Text 1 & VIV) Provide an East 1992 of a distribution origin and January 1, 2023 (as one) for easy dimension of the second of the second seco	The second secon	Holy Wahman	3202023	4/19/2024	4/15/2024	https://www.gate.com//www.https://www.gate.com/ gate and/or indexe are sense to a set and sensest Calabanatan_Calaba	1	984	â	Sector 1.13 - Asset Impector	8.1.3.2 Aust Inquetion . Darbalan

Pre-Discovery 54	CalPA Set WMP-38	CalPA_Set WMP-38	4	CarPA_Set WMP-38_Q4	Product Instead of a distance of the second sector is and a second secon	Passa sa di dannari YMP Oscoragi003.2015 (DK California) (SB- Passa Sa di Salar for You yang ang ang ang ang ang ang ang ang ang	Holly Wehrman	3202023	4/19/2024	4/15/2024	bittos / herene espe nom / sosti / spa / fors. Ibst ages. and advar / not age environment. support / habbon esp. (18 are	NA	8	Section 8.1.3 - Asset Inspection	8.1.3.1 Asset Inspections - Transmission
Pre-Discoury 55	M30A 603	M2RA, Data Request No. 8	1	MORA, Das Report No. 8, 01		Contracts - TRANSFERRENT RESOLUTION DE PODOLES TO QUESTIONE 11 TRANSFERRE MERICANIE DE LA CONTRACTIONE DE LA CONTRACTIONE DE LA CONTRACTIONE (La CONTRACTIONE DE LA CONTRACTIONE DE LA CONTRACTIONE DE LA CONTRACTIONE (La CONTRACTIONE DE LA CONTRACTIONE DE LA CONTRACTIONE DE LA CONTRACTIONE (La CONTRACTIONE DE LA CONTRACTIONE DE LA CONTRACTIONE DE LA CONTRACTIONE DE LA CONTRACTIONE DE LA CONTRACTIONE DE LA CONTRACTIO	Joseph Mitchell	3212023	452024	45/2024	<u>the free op onten her bin begen</u>	NĂ	Appendia D	Appendia D - Ansas for Continued Improvement	Aspanda D.ACI POLIC-23-33 Programs on Filling Asset Inventory Data Capa
Pre-Discovery 55	MGRA Data Reques No. 8	MGRA_Data Request No. 8	1(a)	MGRA_Data Request No. 8_Q1(s)	GIS Date: Passag provide the GIS data set provided to the Office of Energy Inhastructure Safety for OF 42-8223. Passag micros. Way Confidential altibuists that may have been added to the Passag provide for Asset Point data for Camera, Fuse, Support Structure, and Washer Sattor	Please see "WIM-Discowey0022-2025 DB, MDRA, 008-00015kgp01Actio1.gds.zip" for the information requested during POSE's discussion with MDRA on Printy, April 12, 2024.	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.pge.com/assets/gge/docs/outages- and-aslety/outage-preparedness-and- surport/MORA_COB.icp	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 58	MGRA COS	MGRA_Data Request No. 8	2	MGRA_Data Request No. 8_02	Provide Asset Line data for Transmission Line (as permitted as non-confidential). Primary Distribution Line, and Secondary Distribution Line.	In response to this negate, IPASE to providing non-confidential data for the Primary and Secondary Datational Line France Classes and elements in the Sourcewy Safety GIB Data Bandred Submissions. An expansion, IPASE in not providing the Transmission. In the Instance Classes confidential CELI. Preses are estandment VMMP-Disconvery/0232-0035. (DR MORA, 006-0001Act/01.2p.) for the data provident inscremes to the data and the data provident inscremes to the data and	Joseph Mitchell	3/21/2023	45/2024	45/2024	http://www.ope.com/assets/ope/docs/outages. and-addre/collage.orrouredness.and. surgeon/MARA_COB_stg	NA	Appandix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filing Asset Inventory Data Gaps
Pre-Discovery 56	MGRA Data Reques	MGRA_Data Request No. 8	2(8)	MGRA_Data Request No. 8_Q2(s)	Provide Asset Line data for Transmission Line (as permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	Please see "WMP-Discovery2023-2025" DR_MCRA_008-02015/upp01Abch01.gdb.zip" for the information requested during PC&E's discussion with MCRA on Friday, April 12, 2024.	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.pee.com/assets/pee/docs/outages- and-safety/outage-preparedness-and- support/MGRA_008.aip	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filing Asset Inventory Data Gaps
Pre-Discovery 57	MGRA 008	MGRA_Data Request No. 8	3	MGRA_Data Request No. 8_Q3	Provide PSPS Evert data. Include Evert Log. Evert Line, Evert Polygon data. Please exclude catorner meter data. Provide all PSPS Evert Asset Damage data including photos.	In response to this request, POLEE is unable to previde Polic Safety Power Sharth (19976) Event data to the Quarter (10), cur dot 2023 statements are no PSPS Events to key Jaco Rose quarters. Two PSPS events occurred during the the dupater in 2023. As requested our non-conferient and task included in the response. Pleases are statement "VMP-Dacoremy202323025, DR, MISRA, 005-0001Actio1 zp," for the dual convolution in sectional to the dupater of the dupater of the dupater of the section of the section of the section.	Joseph Mitchell	3/21/2023	45/2024	4/5/2024	https://www.ope.com/ssants/ope/docs/butapes. and-subhy/opage.organizationes.and. suspect/MORA_COB_stg	NA	Appendix D	Appendix D - Ansis for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filing Asset Inventory Data Gaps
Pre-Discovery 57	MGRA Data Request No. 8	MGRA_Data Request No. 8	3(a)	MGRA_Data Request No. 8_Q3(s)	Provide PSPS Event data. Include Event Log, Event Line, Event Polygon data. Plasee exclude customer meter data. Provide all PSPS Event Asset Damage data including obtoto.	for the data provided in associate to this data associate Pleases eser "White Decomprof 2023 Sci. DB, MORA, 005-2001 Supp01 Atorito 1 gdts jp" for the information requested during PORE's discussion with MORA on Friday, April 12, 2024.	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- support/MGRA_008.zip	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filing Asset Inventory Data Gaps
Pre-Discovery 58	MORA 008	MGRA_Data Request No. 8	4	MORA_Data Request No. 8_Q4	Provide Rak Event Point data, including Wire Down, Igniton, Transmission unplinned outuge (au clause) and concorrificetaid). Databation Urplanned Outuge data, Databation Veptation Caused Urplanned Outuge, Rak Event AssartLog	Consequence to This request, PGGE approviding non-confidential data bit PM NPI Down, lipping, Uppinend Dogge, and Rink E-and K-and Lip Instance datases and differential of the Standard Standard Standard Standards and disease of the Standard Standard Standard Standards and Standard Standards apple a single instance datase. Method Research Standard Standards Standards Standards and Standard Standards NPI Advect Standard Standards Standards Standards Standards Standards NPI Advect Standard Standards Standards Standards Standards Standards NPI Advect Standard Standards Standards Standards Standards Standards Standards NPI Advect Standards Standards Standards Standards Standards NPI Advect Standards Standards Standards Standards NPI Advect Standards Standards Standards NPI Advect Standards Standards Standards Standards NPI Advect Standards Standards Standards NPI Advect Standards Standards NPI Advect Standards Standards Standards NPI Advect Standards Standards NPI Advect Standards N	Joseph Mitchell	321/2023	452024	45/2024	https://www.pge.com/ssists/pge/docs/outages- and-safwty/outage-proparedness-and- support/MGRA_COB_sig	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Prograss on Filing Asset Inventory Data Gaps
Pre-Discovery 58	MGRA Data Reques	MGRA_Data Request No. 8	4(a)	MGRA_Data Request No. 8_Q4(s)	Please provide for Asset Point data for Camera, Fuse, Support Structure, and Weather Station.	Please see "WMP-Discovery2023-2025 DR MGRA .008-00015upp01Ach01.gdb.zip" for the information requested during PGSE's discussion with MGRA on Friday, April 12, 2024.	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	NA	Appandix D	Appendix D - Areas for Continued Improvement	Appandix D ACI PG&E-22-33 Progress on Filing Asset Inventory Data Gaps
Pre-Discovery 59	MGRA 008	MGRA_Data Request No. 8	5	MGRA_Data Request No. 8_Q5	Under Initiatives, pixesse provide Orid Handening date, including Handening Log, Handening Diorit, and Handening Line date. Inspection date is not requested at this time.	In response to this negate, PASE is providing one-confidential data for the G46 Herdening Poter and G4 Hardening Link and and calculated and a foreign of the and a set Energy Safety C182 Data Standard Schernissons. Energy Safety changed is a channa for warrows 3.1 of the Data Standard which movement dhe G46 Hardening put gala taxata Please see abachment VMMP-Disconreg/0232-025. DR MORA, doit-2001Actrio1.2p, for the data provided in moreores to the data aquing the	Joseph Mitchell	3/21/2023	45,2024	4/5/2024	https://www.pap.com/assets/ops/docs/asstaps:- ant-aufet/fortage-prepared/docs/asstand- support/MORA_COR.ep	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filing Asset Inventory Data Gaps
Pre-Discovery 59	MGRA Data Request No. 8	MGRA_Data Request No. 8	5(a)	MGRA_Data Request No. 8_Q5(s)	Under Initiatives, please provide Grid Hardening data, including Hardening Log. Hardening Point, and Hardening Line data. Inspection data is not requested at this time.	Please see "WMP-Discovery2023-2025_DR_MGRA_008-0001Supp01Atch01.gdb.zip" for the information requested during PG&E's discussion with MGRA on Friday, April 12, 1714	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and- surgent/M/RA_d08 in	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filing Asset Inventory Data Gaps
Pre-Discovery 60	MGRA 008	MGRA_Data Request No. 8	6	MGRA_Data Request No. 8_Q6	Under Other Required Data, piesse provide Red Flag Warning Day polygon data.	Smarghone tab this inspect. FOCE is providing non-confidential data to the Red Flag. Werning Day pulpage and the CO-42 42023 tables cass as a division in the 2023 Energy Safety CIIS Data Bandard Schwarssiene. FOCE is unable to provide the Red Flag Winning Day pulpage and all for the CI 2023 schwarssian is a flave wave on Red Flag Werning days a traject. The Safety Safety Werning days a traject. The Safety Safety Safety Safety Safety Safety Safety Safe	Joseph Mitchell	3212023	45.2024	45/2024	https://www.ppe.com/assets/ppe/docs/outages- and-safety/outage-proparedness-and- support/MGRA_COE.ap	NA	Appandix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Prograss on Filing Asset Inventory Data Gaps
Pre-Discovery 60	MGRA Data Reques	MGRA_Data Request No. 8	6(a)	MGRA_Data Request No. 8_Q6(s)	Under Other Required Data, please provide Red Flag Warning Day polygon data.	Please see "WMP-Discowry2023-2025 DR, MQRA, 008-00015upp01Aoh01.gdb.xip" for the information requested during PG&E's discussion with MGRA on Friday, April 12, 2024.	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.pee.com/assets/pee/docs/outages- and-safety/outage-preparedness-and- support/MGRA_008.aip	NA	Appandix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filing Asset Inventory Data Gaps
Pre-Discovery 61	MGRA 008	MGRA_Data Request No. 8	7	MGRA_Data Request No. 8_Q7	Plasse provide a byper indicating calculated circuit-bowl rake using the methodology presented in the VMP. a I independent plassify and consequence layers exits, please provide these independently as well.	The expansion directive segment-level and annotal means the directoregond with this respects 2022 DIr CF-d data and the Witholis Direction. Control United (VDDM) of the control of the Directive directore and the Directore and the Directore and the Directore and the time the Assess of Contex Read Advances on part of 17, 2022. The Directore and Directore and Directore and Directore and Directore and Directore Directore and Directore and Directore and Directore Directore and Directore Directore and Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directore Directo	Joseph Mitchell	321/2023	452024	45/2024	https://www.pps.com/assetu/ops/doculoutapos. and aufor/fourage.commondents.and. support/MGMA_COB_atp	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-30 Response Oparations for Potential FasikOutages in its Highest Risk Aneas
Pre-Discovery 61	MGRA Data Reques	MGRA_Data Request No. 8	7(a)	MGRA_Data Request No. 8_Q7(s)	Please provide a layer indicating calculated circuit-level risk using the methodology researed in the VMP. Is. If independent poblishilly and consequence layers exist, please provide these indicendently as well.	Piesse see "WMP-Discowry2023-2025_DR_MGRA_008-02015upp01Abch01.gdb.xip" for the information requested during PO&E's discussion with MGRA 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- support/MGRA_008_pp	NA	Appandix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22–30 Response Operations for Potential Fault/Outages in its Highest Risk Areas
Pre-Discovery 62	CaPA Ser WWP-31	CalPA_Set WMP-39	1	CaPA_Set WMP-39_01	These sectors as an experiment of the sector	PALE Intervelopment Carloy Automatic Carloy Carlow Core and Core a	Holy Wehman	3/22/024	452024	45,2024	Lites Team and anticipation from the second	NĂ	8	Sector 8.1.8 - Quality Assumes and Quality Correct	8.1.6.1 Quelly Assumed (QA)
Pre-Discovery 63	CalPA Set WNP-33	CalPA_Set WMP-39	2	CaPA_Set WMP-30_02	Plausi skenti jand provisit a corp of al quality sectores er quality correct (DACC) inports conducted by patients entities that have basic completed into a January 1. 2022 and that examined any program, ministra, or strangels accordent in your 2022 Stass WPF Example and entities include, but are not limited in, consultants, contractors, auditors, cours seponted monitors, and independent Evaluation.	1000 - Sensorphill, 2005 - Die California 2013 2007 2014 2014 1010 - Sensorphill, 2015 - Die California 2013 2007 2014 2014 1014 - Die Sensorphiller 2014 - Die Sensorphiller 2014 - Die Sensorphiller CPUC on April 4, 2024. All seponts from he indegendent Safety Mohnler, including the material sensor report california 2014 - Die Sensorphiller 2014 - Die Sensorphiller Plags Jammer appi. La giordification and expectably Indegendent Safety Hondreit. The Plags Jammer appi. La giordification and expectably Indegendent Safety Hondreit. The Indegendent Safety Safety Mohanness Safety S	Holy Wehman	3/22/2024	45/2024	45/2024	htter://www.ops.com/assets/ops/docs/outages. and-safety/outages-presimedinas-and. support/Calidoocates_019.stp	NA	8	Section 8.1.6 - Quality Assurance and Quality Control	8.1.6.1 Quality Assurance (QA)
Pre-Discovery 64	CaPA Set WMP-32	CadPA_Set WMP-39	3	CaPA_Set WMP-30_Q3	Another and exact table of a devices in the year 2021 bond by Energy Buldy's Complexes Branch (an own) that middle the Bulding of the Bulding Strength (Strength Strength Str	Passa nos fra diadorento da una contena COPEDSTUL Homaton Passa nos fra diadorento foi anguina contana COPEDSTUL Homaton Passa se adactivanti "NM-Successo(2023/2022, BE, Caldoncata, 009- OSEIAbioECOPE du C infra segueda teformation.	Holy Wehrman	3227024	45/2024	452024	https://www.ape.com/ameti/apa/doc/but.apa. and safety/but apa.org/ameti/apa/doc/but.apa. support/FallMemotes_CVV.doc	NA	11	Section 11 - Contective Action Program	11.3 Conectin Action Program - Address Roding from Energy Safety's Compliance Assurance Division (i.e., audits and notices of defect and violation)

Pe-Discovery 65	CaPA	Set WMP-30	CatPA_Set WMP-39	A	Carth, Sar Walk-St, Ort	For each VMM indices for which you forecast capital aspendones in 2025 to be at hear two times actual capital experiment of 20 Jamma at the capital aspendones in 2025 VMF Update. The VMM indices of the 2014 to 2025 VMF Update. The VMM indices of the 2014 to 2025 VMF Update. The VMM indices of the 2014 to 2025 VMF Update. The VMM indices on the VMM indices of the VMM indic	The second secon	Ficily Welvman	3/22/2024	452024	452024	https://www.age.com/costfi/age/facs.binage. get/offs/factory.age.com/costfice.com/ support/offs/factory.com/costfice.com/ support/offs/factory.com/costfice.com/	٥	NA	4	Sector 4 - Canvier of 1984	4.3 Proposed Ergentitures
Pre-Discovery 66	Call A	Set WMP-30	CalPA_Set WMP-39	5	CurPs, Ser 1989-38, OS	For each VMP initials for which purchasian opposing expenditures 2005 to be at least two time actual regiments of the statistical state of the stat	Narbane for scarper, Januar, Januar, S. 1) Narbane for scarper, Januar, Janua	Poly Wahman	3027094	452024	452024	bites //anno ago.com/anti-face/face/face/face and and/placeage proceedings and search/doldersing_702.as	o	NĂ	4	Section 4 - Oceanies of 1989	4.3 Proposed Expenditures
Pre-Discovery 67	CaPA	Set WMP-39	CalPA_Set WMP-39	6	CaIPA_Set WMP-39_Q6	Please fill out the attached spreadsheet, CalAdvocates-PGE-2025WMP-03 Attachment 1, requesting information regarding your assat impectors in 2023.	Please see allachment "WMP-Discovery2023-2025_DR_CalAdvocates_039- 0008Atch01.stax" for the requested information.	Holy Wehrman	3/22/2024	45/2024	4/5/2024	https://www.pge.com/assets/pge/docs/outages- and-safety/outage-preparedness-and-	1	NA	8	Section 8.1.3 - Asset Inspection	8.1.3 Asset Inspections
Pre-Discovery 68	CaPA	Set WMP-39	CalPA_Set WMP-30	7	CaPA_Set WMP-39_07	Proceedings and any processing set 2007 along the processing and any processing set of the procesing set of the processing set of the processing set of th	Peaka role de attachment to liss regionas contano COMPORITIAL Visionation Peaka role de attachment TORP Chargo (2013-2013) (DR. Calaborata, DS- Desse se attachment TORP Chargo (2013-2013) (DR. Calaborata, DS- Desse attachment TORP Chargo (2013-2013) (DR. Calaborata, DS- Desse attachment Tore attachment chargo (2013-2013) (DR. Calaborata, DS- desse attachment Tore attachment chargo (2013-2013) (DR. Calaborata) te attachment Tore attachment chargo (2013-2013) (DR. Calaborata) te attachment Tore attachment chargo (2013-2013) (DR. Calaborata) te attachment Tore attachment chargo (2013-2013) (DR. Calaborata) extension (2014-2014) (DR.	Holly Webrman	3/22/2024	45/2024	45,2024	spport/caleboorates_USV.2p https://www.pge.com/assets/pge/docs/ootages_ and-ashfn/outage.grop.predmiss-and- support/Caleboorates_039.2p	1	NA	8	Section 8.2 - Vegetation Management and Inspections	8.2 Vagetation Management and Inspections
Pre-Discovery 69	CaPA	Set WMP-39	CalPA_Set WWP-39	8	CaPA_Set WMP-32_OB	In response to blass Respont Califications PCE 5022/00P.00, Question A. March 22, 2022, PCAE provided in 2023 spatial hardwares granitypic for the categories included in place (ed) tables PAeus provide and a subdated and an exploration of the categories. PCM and the categories included in the categories in segment in 2023 transition for the categories. PCM and the new sended to categories and and and an exploration of the categories. PCM and the new sended to categories and PCAEUS and the categories. PCM and the categories and the categories and and and the categories and the categories. PCM and the categories and excluded in the categories and and the categories and the categories and the categories and the categories and and the categories and the categories and the categories and the categories of the categories and the categories and the categories and the categories of the categories and the categories and the categories and the categories of the categories and the categories and the categories and the categories of the categories and the categories and the categories and the categories of the categories and the categories and the categories and the categories of the categories and the categories and the categories and the categories of the categories and the categories and the categories and the categories of the categories and the categories and the categories and the categories of the categories and the categories and the categories of the categories and the categ	Ansass one has autohemist the magnetic sources COMPCENTLA Unionation provided provant the magnetic provide provides of the sources of the sources of the magnetic provides of the sources of the sources COMPANDED of the magnetic provides of the sources of the sources of the sources of the magnetic provides of the sources of the the sources of the sources of the sources of the sources of the COMPANDED of the sources of the sources of the sources of the COMPANDED of the sources of the sources of the sources of the company of the sources of the sources of the sources of the COMPANDED of the sources of the sources of the sources of the COMPANDED of the sources of the sources of the sources of the company. Including them are sources of the source of the company, negatively there are sources of the source of the company. Including them are sources of the source of the company. Including them are sources of the source of the company. Including them are sources of the source of the company. Including them are sources of the source of the company. Including them are sources of the source of the company. Including them are sources of the source of the company. Including them are sources of the source of the company are sources of the sources of the source of the company. Including the sources of the sources of the sources of the company. Including the sources of the sources of the sources of the company are sources of the sources of the sources of the company. Including the sources of the sources of the sources of the company are sources of the sources of the sources of the sources of the company are sources of the sources of	Holy Wehman	3/22/2024	45/2024	452024	https://www.pga.com/sourti/jag/doc/lockage_ and safety/backage programbines and sagest/Californicate, 033 ap	1	NA.	8125	System Hardening	NA
Pse-Dacowy 70	CaPA	Set WWP-30	CaPA_Set WMP-39	2	Curin, Sar War-St, Go	Process your endployted discribes when and when you dig proferm appear hashering on distribution schools in 2025. For program having appear to particly compares have and the base 2025 and an and an endployted by the process of the same types of the base of the same types of the base of the appear to the same types of the base of the same types of the base of the appear to the base of the base o	Protects and opticity and the Characteristication (C. Addahondan, K. M.). Protects and conclusions and the Characteristication (C. Addahondan, K. M.). School (C. Addahondan, K. M.). Schoo	Yidy Welman	3/23/2024	452024	45,2024	http://www.age.min/seth/age/fesch/stage. edu/shafe/stage presentes.au. gaget/Schladences.103.ag	o	NA	\$125	Sjølen Hadworg	NA.
Pe-Dacovey 71	CaPA	Set WWP-39	CaPA_Set WMP-39	10	Cally, Ser Walk 30, 019	For each of your 2023-2020 WWP system hardwring initiatives, giweau provide disaggregand aformation valued to expenditure and other in his waard in the antiched table, Calubbocates PUE 2022/MPV-12 Matchineet 2 And distance an meetin.	Cond tables (1994) and (1994) to both Child's cycles hearing structures to the instructures of Child (1994) and (1994) a	Holy Welvman	3/22/2024	452024	452024	http://www.api.min/sart/api/facultations ad.ofg/totage_prostations.and saret/Schlorene.00.0	٥	NA.	\$125	Sjølen Hadeorg	NA
Pre-Discovery 72	CaPA	Set WMP-39	CalPA_Set WMP-39	11	CalPA_SetWMP-39_Q11	On page 406 of PO&E's 2023-2025 WMP R4, January 8, 2024, PO&E provided Table PO&E's.1.2-3, shown below. Please provide an updated venion of this table (perferably in Excel formal) with actuals from 2023 and updated estimates for 2024, 2023, and 2028.	4.00 44-71 (0) 7, 200 246-6 10 152.0 U0 Homes are attributer VMMP-Discourse(2022-2025), DR, CaliAovocates, (20)- Q01 Mahdh Jahr ⁶ or an spatiated version of the requested tables as of February 22, 2024 As distributed in response to Californic Control, CMP-2027, PGBE combined years 2025 and 2026) success the construction fillingia saturcited and thesis pojects are and the combined and tables and tables and thesis are possible and possible and tables are constructioned.	Holy Wehrman	3/22/2024	45,2024	45/2024	https://www.ppe.com/assets/ppe/docs/outages- and-safety/outage-preparedness-and- support/CalAdvocates_039.zip	1	NA	8.1.2.5	System Hardening	NA
		1	I	I		updated estimates for 2024, 2025, and 2028.	2025 and 2028 because the construction timelines associated with these projects are still being finalized.		1	I	I	support/CalAdvocates_039.zip					

Pre-Discovery 73	СаРА	Set WMP-39	CalPA_Set WMP-31	12	CalPA_SerWMP-30_Q12	On October 1, 2022, be Walfer Solehy Advory Sourt Init a marking. Four documents related to POLIC's provide well distubutory system pictures and that in the marking mountain, these they interrupted capacitements making anyone control statistication of the sole of these four documents: of Beamment Institution Later 10 Pages (Plan Construction State) 10 Plan Construction State)	(a) Plana and antimetra IMP Optimized 2012; 201; Californian, 201; CON2004(COV) and (a) the Experiment Invalance, 201; (b) Plana and extinctions, TMP Optimized 2012; 201; Californian, 201; (b) Plana and Antimetra TMP Optimized 2012; 201; Californian, 201; (b) Plana and Antimetra TMP Optimized 2012; 201; Californian, 201; (c) Plana and Antimetra TMP Optimized 2012; 201; Californian, 201; (c) Plana and Antimetra TMP Optimized 2012; 201; Californian, 201; (c) Plana and Antimetra TMP Optimized 2012; 201; Californian, 201; (c) Plana and Antimetra TMP Optimized 2014; 201; Californian, 201; (c) Plana and (c) Plana antimetra TMP Optimized 2014; 201; Californian, 201; (c) Plana antimetra TMP Optimized 2014; 201; Californian, 201; (c) Plana antimetra TMP Optimized 2014; 201; Californian, 201; (c) Plana antimetra TMP Optimized 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014; 2014;	Holly Wehrman	3/22/2024	45/2024	45,2024	https://www.agr.com/sustif/agr/doc/outages_ and adder/outage onstandens.agr. sustant/Caldenceter_019.co	4	NA	8.1.2.5	System Hardening	NA
Pre-Discovery 74	СыРА	Set WMP-39	CalPA_Set WWP-31	13	CalPA_SerWMP-30_Q13	Anonzy registron in 2021 associated and associated in the first and a sociation can be determined in the first of any particle Phenomena associated and the specific can even where the found interference in experiments and the specific can even where the found interference in the canonic can be apprecisive of the canonic canonic canonic canonic canonic canonic canonic canonic canonic of the canonic canonic canonic canonic canonic canonic canonic and the canonic canonic canonic canonic canonic canonic canonic canonic canonic canonic canonic canonic canonic canonic canonic canonic canonic canonic canonic canonic canonic canonic canonic canonic canonic canonic canonic canonic canonic canonic canonic canonic canonic canonic canonic canonic canonic canonic canonic canonic canonic canonic canonic canonic canonic canonic canonic canonic canonic canonic canonic canonic canonic canonic canonic canonic canonic c	Press and determine "MRP description" (2015) (P. Caldwords, 2015) Press Statistical for such of OTE-Inspecting information (2015) Annual Na classes appoint instants in an open concellon indiffusion at the time of the gradient neuron.	Holy Wehman	3/22/2024	452024	45,2024	https://www.ags.com/assitu/ags/doc/audagos. god addg/asa ago antaracidong.ago. uantaraf/addoce.atar.(119.ag	1	NA	8	Section 8.3 - Strational Awareness and Forecasting	8.3.4.1 Existing Ignition Detection Sensors and Systems
PeaDatasety 15	Сара	Sat WMP-39	CuPA_Set WWP33	14	Call A, Ser Well-SB, O14	(Hen POES Asset Faber Analysis Team causily connected any splittine. But occurred in 2023 to assets with exciting asset or registerior connective collications at the land uptace? I beause splitterior to any splitterior connective collications and the land uptace? I beause splitterior connective collications are assets in the land uptace of the land	Pagea age is maintenant to the regression and CORRENTED and instruments (if the (KEA) as concerned updates that concerned in SEO to a Market in SEA as a concerned updates that concerned in SEO to a Market in SEA and Association and Association and Association (if the (KEA) and Association and Association and Association Pagea and the dual to the two page and association and association Pagea and the dual to the Association and Association and Association Pagea and Association and Association and Association and Association Association Market Association and Association and Association and Association Association Pagea and Association and Association and Association and Association Pagea and Association and Association and Association and Association Association Pagea and Association and Association and Association Pagea and Association and Association and Association Association Pagea and Association and Association and Association Pagea and Association and Association Pagea and Association	Holly Webrman	3027094	452024	45.0024	bites Viewe and motivate View View View View Viewe and a defaultic sector of a sector of a sector sector Viewer Viewer, D. S. a.	4	NA	8	Sector 6.3 District Asserties and Forestary	6.3.4.1 Searcy lytten Detection Searces will Systems
Pediatoriy /S	CaPA	Set WMP-39	CalPA, Set WWP-37	14(a)	CaPA_BerWMP38_Cf440	c) Has PORS: Next Fiders Medge Team mandly smearched any policies that increased in 2023 by using a window of the sector or application control on self-tables (iii) First and ordered. Iii) First and First and First and First and First and III) First and First and First and First and First and III) First and First and First and First and First and III) First and First and First and First and First and III) First and First and First and First and First and III) First and First and First and First and First and III) First and First and First and First and First and Analytic III) First and First and First and First and Analytic III).	Pieze non la automatio in la separa como COP/EXIOL senara. Pieze non la automation de la separa como COP/EXIOL senara. Pieze non la como de la sera de la sera de paíso. Pieze non la como de la sera de la sera de paíso. Pieze non la como de la sera dela sera dela sera de la sera de la sera de la sera dela se	Holly Webernen	5/15/2024	5762024	5/16/2024	http://www.age.min/setti/age/fets/bitage/ ged_ofs/totage_presentes.ast/ www.bitablock.com, 103.as	4	NA	NX.	Sector 8.3. Shadow Awaves and Possably	 43.41 Servey lysten Deseton Serves and Systems
Pre-Discovery 76	СыРА	Set WMP-39	CalPA_Set WMP-3t	15	Call A, Ser Well-SB, OTS	Or page 56 of PCRE's 1023 DOI 11/0F PA, Jonuer B, 3024, PCRE's each fair 5 test voicing is 640 software reasonable processor (PCR 2022-2023) gain a separate of pacific for in worker (increasing in 64 or 2023) reasonable processors (PCR 2023-2023) and PCRE 2023 of PCRE and PCRE 2023 and PCRE 2023 and PCRE 2023 of PCRE 2023 and PCRE 2023 and PCRE 2023 and PCRE 2023 of PCRE 2023 and PCRE 2023 and PCRE 2023 and PCRE 2023 of PCRE 2023 and PCRE 2023 and PCRE 2023 and PCRE 2023 of PCRE 2023 and PCRE 2023 and PCRE 2023 and PCRE 2023 and PCRE 2023 of PCRE 2023 and PCRE 2023 of PCRE 2023 and PCRE 2	Protect our provide the section of the COVECNUM strength of the COVECNU	Holy Wehrman	3/22/2024	452024	45.2024	time //www.may.mov/www/logs/loss/loss/and- ent-ada/ada/movies-amounting-amou summitted/ada/movies_100.5m	1	NA	8	Section 8.1.7 - Open Work Orders	8.1.7.2 Open Work Otters - Databasion Tags
Pre-Discovery 77	CaPA	Set WMP-30	CalPA_Set WMP-31	16	CalPA_Set WMP-39_Q16	In suprove 5 data regard CARAncess PCE-2022/MP 23 garden 15, April 28, 2022, PCEE savel Res 1, we actively analysis the effectiveness of the covered conductor and sea conductor is combined own PDF 25 and CDCMP. PCEE savel Res is designed completing the analysis in 2022. (a) PLAP DEC complexity of analysis methods above (b) PLAP DEC complexity of analysis methods above (b) PLAP DEC complexity of analysis methods above (c) If the sensere to period (c) in complexity of the degr. (c) If the sensere to period (c) in complex segment PLAP decemped and PLAP decemped above (c) If the sensere to period (c) in complex segment PLAP decemped and PLAP decemped above (c) If the sensere to period (c) in complex segment PLAP decemped and PLAP decemped above (c) If the sensere to period (c) in complex segment PLAP decemped above (c) If the sensere to period (c) in complex segment PLAP decemped above (c) If the sensere to period (c) in complex segment PLAP decemped above (c) If the sensere to period (c) in complex segment PLAP decemped above (c) If the sensere to period (c) is not place segment PLAP decemped above (c) If the sensere to period (c) is not place segment PLAP decemped above (c) If the sensere to period (c) is not place segment PLAP decemped above (c) If the sensere to period (c) is not place segment PLAP decemped above (c) If the sensere to period (c) is not place segment PLAP decemped above (c) If the sensere to period (c) is not place segment PLAP decemped above (c) If the sensere to period (c) is not place segment PLAP decemped above (c) If the sensere to period (c) is not place segment PLAP decemped above (c) If the sensere to period (c) is not place segment PLAP decemped above (c) If the sensere to period (c) is not place segment PLAP decemped above (c) If the sensere to period (c) is not place segment PLAP decemped above (c) If the sensere to period (c) is not place segment PLAP decemped above (c) If the sensere to period (c) is not place segment PLAP decemped above (c) If the sensere	el IN-To men d'anti antigère bas basel inderetaria la tata se pres complian. el IN-To anti antigère de la tata d	Holy Wehrman	3/22/2024	45/2024	45,2024	httos://www.ope.com/assets/ope/docs/outapoi- and-safety/outapo-oreoaredeesi-and- support/CalAdvocates_039.zip	0	NA	8.1.2	Grid Design and System Hardening	Various
Pre-Discovery 78	CarPA	Set WMP-39	CalPA_Set WMP-32	17	CalPA_Set WMP-39_Q17	(c) If it among back() is no plants and plants a back response to the strength of the plants and plants response to the strength of the plants and plants and plants and plants and plants and plants response to the strength of the plants and plants and plants and plants and plants and plants and plants and plants of the plants and plants () of the many to plant () is no plants plants and plants and plants and plants and plants the blants for () and plants and () and plants and plants and plants and plants and plants and plants and plants and plants and plants and plants and plants and plants and plants and	Study sing conduction of parametrizing with the Electric Power Research Institute (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (PPR) (P	Holy Wehrman	3/22/2024	45/2024	45/2024	https://www.pee.com/assets/oner/docs/outages. and-asters/outage-provaredness.and. support/GalAdvocates_019.sip	٥	NA	8.1.2.12.2	Grid Design and System Hardening	Other Technologies and Systems – Substation Animal Absterment
Pre-Discovery 79	CaPA	Set WMP-39	CaIPA_Set WMP-31	18	CalPA_Ser WMP-39_Q18	Determine Buttermanne Bater, men Handre and Buttermanne Bater, men Handre and and you asses for incorder advectory by province it a determine bater as base independent profession and any assess for incorder advectory. PAEE asses that is an experiment and a characteristic and any assessment advectory. PAEE assess that is an experiment of the PAEE constrained with a constraints. PAEE assess that is an experiment of the PAEE constraints to part (is) as you figure provide a constraint. PAEE assess that is an experiment b) of the memory bases of (is) as you figure provide a constraint of the patient of the patient of the patient of the memory bases of (is) as you figure provide a constraint of the patient of the patient of the patient of it is an users to part (is) as you figure provide a constraint of the patient o	$a(b_{0},T)$ the value and $a(b_{0})$ and b_{0} are based on the factor of the second seco	Holly Wehrman	3/22/2024	45/2024	45,2024	https://www.ppe.com/assets/ppe/docs/octages- and-safety/outage-preparedness-and- suppont/CalAdvocates_CD9.cp	٥	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-2216 Prograss and Updates on Undergrounding and Risk Prioritization
Pre-Discovery 80	CaPA	Set WMP-39	CalPA_Set WMP-32	19	CalPA_Ser WMP-39_Q19	In exposure is data reported Schematical PMS-SCHEMARS reported 45 physics PC27, 2022, PGAE stated that reported the physics of PC22 physics PC22 ph	of PCAES an extracting on completely from adjustments in the 2020 Elbert An extra- tional adjustment and the extractional adjustment and the extra- tional adjustment adjustment and the extractional adjustment adjustment in the extractional adjustment adjustment adjustment adjustment adjustment adjustment adjustment adjustment adjustment adjustment adjustment and adjustment adjustment adjustment adjustment adjustment adjustment and adjustment adjustment adjustment adjustment adjustment adjustment adjustment adjustment adjustment adjustment adjustment adjustment adjustment adjustment adjustment adjustment adjustment adjustment adjustment adjustment adjustment adjustment adjustment adjustment adjustment adjustment adjustment adjustment adjustment adjustment adjustment adjustment adjustment adjustment adjustment adjustment adjustment adjustment adjustment adjustment adjustment adjustment adjustment adjustment adjustment adjustment adjustment adjustment adjustment adjustment adjus	Holly Wehrman	3/22/2024	45/2024	45.2024	https://www.pge.com/assets/gge/docs/outages- and-aslety/outage-preparedness-and- seppont/Califidvocates_019.zip	٥	NA	NIA	NA	NA
Pre-Discovery 80	CaIPA	Set WMP-30	CalPA_Set WMP-32	19(s)	CalPA_SetWMP-39_Q19(s)	In naporais to data repeat Cul-Advocates-PGE 2020/MP-29 quaston 5, Supamber 27, 2023, PGAE stand that expended to public the 3222 Electric Assat Minagement Plant by the and of 2023 a) the PGAE completed the 3223 Electric Assat Management Plant D) If the answer by part(a) is no, places explain the duals, c) if the answer by part(a) is no, places explain the duals.	a) Pases see "WMP-Discowny0023-2025, DR_CalAdvocates_039-20198.upp01Atct01CONF.pdf" for the completed 2023 Electic Asset Management Plan.	Holy Wehrman	3/22/2024	6/21/2024	6/18/2024	https://www.ope.com/assets/ope/docs/outages. and-as/et//outage-oreparedows-and- support/CalAdvocates_039.sig	1	NA	NA	N+Q370-Q808/A	NA.
Pre-Discovery 81	СыРА	Set WMP-30	CalPA_Set WMP-32	20	CalPA_Ser WMP-39_020	Measurant Da. Intervent Da. Interv	c)FASE has negative compared in evolution FASE is consolverously containing exchanges in the physics in the Assocration (Aprice The Net State Developed To assess the mes states controllers during pairs and tables assess the hashowned by 1 and thereafter 1 at the applicable, phases are the mergenese transition (b). (c) Hard papelicable, phases are the mergenese transition (b) and the mergenese transition (b). (c) Hard papelicable (c) Hard (b) and (b). (c) Hard papelicable, phases (c) Hard (c	Holly Wehrman	3/22/2024	45/2024	45.2024	http://www.pee.com/ssasti/pee/doc/butapps. and safetrioutape.organethens.ind. spation/Calibbocates_019.stp	٥	NA	8234	Vegetation Management and Inspections	Fal-In Migation