Count	Party Name	Data Set	Data Request	Question	Question ID	Question Text	to Discovery Mesponses: https://www.pge.comen_Usrsatety/emergency-preparednessmatural-disaster/wedire Responses	Requestor	ptan-discovery-da Date Rec'd	Final Due	Date Sent	Links	Number of	NDA Required	2023 WMP Section	Category	Subcategory
				No		In the review of PGSE's WDRM v3 by Energy & Environmental Economics, Inc. ("E3 Review"), the authors note: "There were also several refreshes to PGSE asset data, now current to 2022-01-01, and inclusion of updated	a) All distribution asset data utilized in the Wildfire Distribution Risk Model (WDRM) v5 were extracted from PG&E's			Date			Asshe			2000	2333327
1	CaPA	Set WMP-07	CalPA_Set WMP-07	1	CalPA_Set WMP-07_Q1	Internally sourced meteorology datasets."  3. a) Pissas confirm than on asset data celected after January 1, 2022 was used in the WDRM v3. b) if asset data celected after January 1, 2022 was used in PG&E's WDRM v3, please specify the date(s) on which any such data was collected.  (c) Pissas confirm that "asset data" in parts a) and b) is geospatial (GIS) data from the operational system of second I from, developed used to the operational system of second I from, developed used to the operational system of second I from celested used to the operational system of second I from celested used to the operational system of second I from celested used to the operational system of second I from celested used to the operational system of second I from celested used to the operational system of second I from celested used to the operational system of second I from celested used to the operational system of second I from celested used to the operational system of second I from the operation of the second I from the operation of the operation	EDOIS system on January 1, 2022, with the exception of the transformer data which was extracted from EDOIS on February 2, 2022.  b) See arrower to part a. c) See arrower to part a.	Joshua Borkowski	3/27/2023	3/30/2023	3/30/2023	https://www.pap.com/sap.ejebal/common/cdfs/sales y/smargancy-original-drass/instrati- disaster indfres y/sdffres infospation-plan indexende- docs/2023/CalAdvocates-007.2g	0	NA	6.2	Risk Methodology and Assessment	Risk Analysis Framework
2	CaPA	Set WMP-07	CalPA_Set WMP-07	2	CaiPA_Set WMP-07_Q2	Page 15 of the E3 Review includes a list of components included in the VIDEM A. 4. a) Please confirm the date was the VIDEM 45 and included. b) If the final fail of components in different than what is laided in the E3 review, please provide an updated and accurate last of components that are used an inputs in PGBES VIDEM A. 0, For any leptar included by our response to Cubenion 21/3 that do no separa on Page 15 of the E3 review, please provide the latest date on which care heart was updated, of) if any dates given in response to Question 2(b); are different from Riccus point in spation (1), (a) likes explain with prival or different from Riccus and according to the components of th	as The Wildern Distribution Plast Model (WDRMs) of was included by approval at the Wildern Risk Governance Sheering Committee (WRMSC) on part 13, 2022.  1) The 8 laster groups listed on page 15 of the ES Review are included in the WDRM of but are grouped into the sub- models instain of page 55 sub-model Prediction and Missoures on page 21 of the ES Review document. Also applicable, plastes see response to 25.  (9) the applicable, plastes see response to 25.	Joshua Borkowski	3/27/2023	3/30/2023	3/30/2023	Papa: //www.pge.com/pge_global/common/pdfs/salet y/wmergerry-preparatress/natural- disaster/wildfress/wildfres-ringsston-plannelinenco- docs/2023/Cs/Advocates_007.2p	0	NA	6.2	Risk Methodology and Assessment	Risk Analysis Framework
3	CaiPA	Set WMP-07	CalPA_Set WMP-07	3	CalPA_See WMP-07_Q3	all Please confirm the date that the WRCEM of was familiated. If it has not been familiated, please provide an estimatedation on which will be finitiated. Please provide a create it is of component that are used as inputs in wir of the WRCEM model. (c) Please presed are called familiated as the please presed are called asset date and of PLESE asset date used in or of the WRCEM model. If there are multiple dates, rechircle the most recent date for any asset date used in in the model, and any asset (on which the date used in the model was collected. c) Please confirm that "seed date" in part of is peoppetial (CIIS) data from the operational system of recent. If more please use the original of the asset date."	a) The Wildrine Distribution Risk Model (VIDRM) v4 has not been finalized. Model review and approval is scheduled for D2 2022. b) The Size of equipment components in the WDRM v4 has not been finalized at this time. c) The asset date for the WDRM v4 was extracted from POSE's EDDIS on Jerusery 1, 2023. d) Phases are the response to 5.	Joshua Borkowski	3/27/2023	3/30/2023	3/30/2023	https://www.pga.com/pge_global/common/pdfs/salet y/emergency-prepared/ress/natural- disaster/wildfires/wildfire-misgation-plannelerence- docs/2023/CalAdvocates_007.zip	0	NA	6.2	Risk Methodology and Assessment	Risk Analysis Framework
4	MGRA	Data Request No. 1	MGRA_Data Request No. 1	1	MGRA_Data Request No. 1_Q1	Please provide for Asset Point data for Camera, Fuse, Support Structure, and Weather Station.	In response to this request, PG&E is providing Camera and Weather Station data, as delivered in the Q4 2022 CEIS QIS Data Standard Submission. PG&E is also providing non-conflidential data from the Support Structure feature class. PG&E is not providing data for the Fuse feature class as this data is confidential critical energy infrastructure	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pgs.com/pgs.global/common/pdfs/safet wiemergency-preparatiness/natural- doss/ar/windfres-windfre-mingation-plannelseency- doss/2023/MGRA_011.26	1	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
4	MGRA	Data Request No. 1	MGRA_Data Request No. 1	1 SUPP	MGRA_Data Request No. 1_Q1 SUPP	Please provide for Asset Point data for Camera, Fuse, Support Structure, and Weather Station.	paternation (LEXI). In response to this request, PG&E is providing Camera and Weather Station data, as delivered in the C4 2022 CEIS GIS Data Standard Submission. PG&E is also providing non-confidential data from the Support Structure feature class. PG&E is not providing data for the Fuse feature class as this data is confidential critical energy infrastructure information (CEII).	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.nos.com/rose-sides/common/pdfs/safet y/emengency-preparedness/natural- disaster/widtfres/widtfres-milipation-plannel-enos- docs/2023/MGRA_001.zip	4	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
5	MGRA	Data Request No. 1	MGRA_Data Request No. 1	2	MGRA_Data Request No. 1_Q2	Provide Asset Line data for Transmission Line (as permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	In response to this request, PG&E is providing non-confidential data for the Primary and Secondary Distribution Line Feature Classes. PG&E is not providing the Transmission Line feature class because it is confidential CEII.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.nos.com/rose-sides/common/pdfs/safet y/emengency-preparedness/natural- disaster/widtfres/widtfres-milipation-plannel-enos- docs/2023/MGRA_001.zip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
5	MGRA	Data Request No. 1	MGRA_Data Request No. 1	2 SUPP	MGRA_Data Request No. 1_Q2 SUPP	Provide Asset Line data for Transmission Line (as permitted as non-confiderfial), Primary Distribution Line, and Secondary Distribution Line.	In response to this request, PG&E is providing non-confidential data for the Primary and Secondary Distribution Line Feature Classes. PG&E is not providing the Transmission Line feature class because it is confidential CEII.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pas.com/cgs.global/cormon/pdfs/sales y/amergency-preparedness/natural- disaster/wiktfrest-wiktfre-mikiption-plannaterence- docs/2023MGRA_001.zic	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
6	MGRA	Data Request No. 1	MGRA_Data Request No. 1	3	MGRA_Data Request No. 1_Q3	Proxide PSPS Event datas Include Event Log, Event Line, Event Polygon data. Please exclude customer meter data. Provide all PSPS Event Asset Damiege data including photos.	In response to this request, PG&E is unable to provide PSPS Event data, PSPS Event Damages data, and PSPS Damage photos since there were no PSPS Events that took place throughout 2022	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pge.com/rge_elobal/common/pdfs/safet ylemengency-preparedness/natural- disaster/widtfness/widtfne-milipation-plannel- docs/2023/MGRA_001.zip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
6	MGRA	Data Request No. 1	MGRA_Data Request No. 1	3 SUPP	MGRA_Data Request No. 1_Q3 SUPP	Proxide PSPS Event data. Include Event Log, Event Line, Event Polygon data. Please exclude customer mater data. Provide all PSPS Event Asset Damage data schaffing printers.	In response to this request, PG&E is unable to provide PSPS Event data, PSPS Event Damages data, and PSPS Damage photos since there were no PSPS Events that took place throughout 2022	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pga.com/pga.elebal/common/odfs/salet wismergancy-preparedness/natural- dicaster/wik/fres/withfre-mispitro-plannel-renos- docs/2023/MGRA_001.zip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
7	MGRA	Data Request No. 1	MGRA_Data Request No. 1	4	MGRA_Data Request No. 1_Q4	Provide Risk Ewer Point data, including Wino Dawn, Igdition, Transmission unplanned outage (as classified non-confidential), Distribution Unplanned Outage data, Bainbution Vegatation Cassed Unplanned Outage, Risk Ewer Asset Log	In response to this request, PG&E is providing non-confidential data for the Wire Down, Ignition, Transmission Unplanned Outage, Distribution Unplanned Outage, Distribution Vegetation Caused Unplanned Outage, and Risk Event Abset Log Feature clidates and rollsted datable.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pge.com/oge_global/common/pdfs/safet w/emergency-preparedness/natural- disaster/widdfres/witigation_plan/nalerence- docs/2023/MGRA_001.zio	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
7	MGRA	Data Request No. 1	MGRA_Data Request No. 1	4 SUPP	MGRA_Data Request No. 1_Q4 SUPP	Poudés Risk Ewer Point data, Including Wiles Dwen, Igráleo, Transmission unplanned outage (as classified non-confidential), Distribution Linglanned Outage data, Distribution Vegetation Caused Unplanned Outage, Risk Evert Asset Log	In response to this request, PGSE is providing non-confidential data for the Wire Down, Ignition, Transmission Unplanned Outsign, Distribution Unplanned Outsign, Distribution Vegetation Caused Unplanned Outsign, and Risk Event Asset Log Fazurer classes and united table.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pga.com/pga.elebal/common/odfs/salet wismergancy-preparedness/natural- dicaster/wik/fres/withfre-mispitro-plannel-renos- docs/2023/MGRA_001.zip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
8	MGRA	Data Request No. 1	MGRA_Data Request No. 1	5	MGRA_Data Request No. 1_Q5	Provide photo data for Risk Events.	PGSE does not have any non-confideratial or non-pnikeged data to provide in response to this request. The photos provided in this feature class may be subject to atomicy clear privilege or the work product doctrine and may be subject to an engoging investigation. Additionally, PGSE risk evert photos are confiderated CEII because they reveal physical facility and ortical infrastructure locations.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pgs.com/pgs.global/common/pdfs/sales ylemergency-preparedness/natural- disaster/wikffires/wikfifires-miligation-plant/reference- docs/2023/MSRA_01.zjc	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
8	MGRA	Data Request No. 1	MGRA_Data Request No. 1	5 SUPP	MGRA_Data Request No. 1_Q5 SUPP	Provide photo data for Risk Events.	PGSE does not have any non-confidential or non-privileged data to provide in response to this request. The photos provided in this feature class may be subject to attorney clere privilege or the work product doctrine and may be subject to an engoing medication. Additionally PGSE risk event chotos are confidential CEII because they reveal physical facility and	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pgs.com/ogs-global/common/pdfs/sales y/emergency-preparedness/natural- disaster/wildfres/wildfre-miligation-plannelsemos- docs/2023/MGRA 001.26	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
9	MGRA	Data Request No. 1	MGRA_Data Request No. 1	6	MGRA_Data Request No. 1_Q6	Under Initiatives, please provide Crief Hardening data, including Hardening Log, Hardening Point, and Hardening Line data. Inspection data in not requested at this time.	considerations because in contrast.  In response to this response to this response in Police and Police is providing non-confidential data for the System Handwing, Buttle Courty Rubuld, and TSK Ubdergounding MMP relations programs that were included in the Clief Handwing Log, Clief Handwing Police, and TSK Ubdergounding MMP relations provided in the Clief Handwing Log. Clief Handwing Police, the Clief Handwing Handwing Police is the Clief Handwing Handwing Handwing Police in Clief Handwing Han	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pgs.com/pgs.global/common/pdfs/safet y/simminger-p-reporters/fress/frest/safetail- deaster/wilder-pdfs/fress/fress/frest/safetail- dece/2023/MGRA_001.zip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
9	MGRA	Data Request No. 1	MGRA_Data Request No. 1	6 SUPP	MGRA_Data Request No. 1_Q6 SUPP	Under Initiatives, please provide Crist Hardwring data, including Hardwring Log, Hardwring Point, and Hardwring Line data. Inspection data is not requested at this time.	Integration to this request, PGEE is greating non-confidential data for the System Headering, Batter Courty Related, and told Headering (2004 Headering PGE) Coult Headering PGE and GFG Headering PGE and Header Related Headering Line Season included sold in whether PGEE's the engineerings, study previousness, surply arrelater replacements, and SCADA vanished voir has been proteined, and where Notice professioneds, subject places PGEE and SCADA vanished voir has been proteined, and where Notice professioneds, subject places Those are confidential SCADA vanished voir has been proteined, and where Notice professioneds, as such those been removal from the Victoria PGEE because they recomb physical facility and critical instructions beaution. As such those been removal from the	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pop.com/roge-elebal/commonicelf-s/sales ykimistypency-pisioaroffensis/natural/ disaster-widthes/widthes-mingation-plan/reference- docs/2003/MCRA_001.pp	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
10	MGRA	Data Request No. 1	MGRA_Date Request No. 1	7	MGRA_Data Request No. 1_Q7	Under Initiatives, please provides Other Initiative data for point, line, polygon features and the Other Initiative Log.	Integration is their request. PEGE is growing VMIP isolation program data for the Visionist protein breakfactor and Operationism and Commissionist contract revisionist in Doffine strikestic Log on PEGE resistance Poort relation between the Commission Peter relation to the states of contract of the Visionist Pede and the States of Commissionist Pede and Commissioni	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.poe.com/rogs.olehal/common/offs/sales v/smercency-organis/nastral- doseser/wikffires/wikffire-misration-clarifreference- doses/2029AHGRA_001.pg	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
10	MGRA	Data Request No. 1	MGRA_Data Request No. 1	7 SUPP	MGRA_Data Request No. 1_Q7 SUPP	Utded reliatives, please provide Other Initiative data for point, line, polygon features and the Other Initiative Log.	In response to this request, POEE is providing VMMP initiative program date for the Weather Station Installation and Optimization and Commission installation in the visit included in the Other Installation Leap or distribution Point initiation Point initiation Point initiation Point initiation Point Initiation Commission Initiation Initiation Point Initiation Commission Initiation (PSI Statisticial Initiation Point Initiations, Initiation Initiation, IPSS Statisticial Information Initiation	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	Ettos liveres pas comings globalicommonitoffsisales vicesegence-proparatinas singlessis disasterialidificas initifies mitosation observaterance- docs/2023MGRA 001.2p	0	N/A	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
11	MGRA	Data Request No. 1	MGRA_Data Request No. 1	8	MGRA_Data Request No. 1_Q8	Under Other Required Data, please provide Red Flag Warning Day polygon data.	PG&E is providing the Red Flag Warning Day polygon data, as requested by MGRA.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pge.com/rge_elobal/commor/pdfs/safet ylemergency-preparedness/natural- disaster/widffres./widfres-milipation-plannel- docs/2023/MGRA_001.zip	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
11	MGRA	Data Request No. 1	MGRA_Data Request No. 1	8 SUPP	MGRA_Data Request No. 1_Q8 SUPP	Under Other Required Data, please provide Red Flag Warning Day polygon data.	PG&E is providing the Red Fling Warning Day polygon data, as requested by MGRA.	Joseph Mitchell	3/29/2023	4/13/2023	4/13/2023	https://www.pgc.com/cgc.debal/common/offs/sales y/amergency-preparedness/natural- disaster/wiktfress/wiktfre-mitigation-plannel- docs/2023MGRA_001.zic	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
12	MGRA	Data Request No. 1	MGRA_Data Request No. 1	9	MGRA_Data Request No. 1_Q9	Please provide a layer indicating calculated circuit-level risk using the methodology presented in the WMIP.  It independent probability and consequence layers exist, please provide these independently as well.	The method discribed 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 in response to this data request involves the identification of CEII, which we are required by like to maintain as confidential and carnot produce without the requesting party agreeing to protect the information through a non-disclosure personent.	Joseph Mitchell	3/29/2023	4/10/2023	4/7/2023	https://www.pgs.com/pgs_elobal/common/offs/sales w/omercercy-preparedness/natural- disaster/wildfins/wildfin-mitigation-plan/reference- docs/2023/MGRA_001.2p.	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
12	MGRA	Data Request No. 1	MGRA_Data Request No. 1	9 SUPP	MGRA_Data Request No. 1_Q9 SUPP	Please provide a layer indicating calculated circuit-level risk using the methodology presented in the WMP.  a. If independent probability and consequence layers exist, please provide these independently as well.	The method discribed in the 2023 VMPP 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 void be provided in represent to this data requisit involves the identification of CEI, which we are required by law to maintain as confidential and carnot produce without the requesting party agreeing to protect the information through a non-discribus our personner.	Joseph Mitchell	3/29/2023	4/21/2023	4/21/2023	https://www.pga.com/egg-global/common/edfs/salet y/emercency-preparedness/natural- dosater/widfress/widfre-mispalco-plannalerence- dosa2023MGRA_001.zip	1	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
13	CuPA	See WMP-08	CalPA_Set WMP-08	1	CWPA_SHE WMP-QB_Q1	POLES, 1987 pales.  The FM Program conclude at the worl of 2022, POLEs will continue to shrengthen our other entiring MA programs. POLEs is the sectioning the maintenance of enhanced clusterous that were activated in POH in South programs. Poles is the section of the POH in South poles active to the section of the POH in South poles active to the section of the POH indignitude result and programs active to the reference of the POH subspired areas and programs active to the reference of the POH subspired areas and poles active to the poles a	In 1968 is sentionly in extractional automatical and 19 feet in HFTD gird QL OS fish at X, Appared, and you 1968 the sention features conversations of 12 feet in HFTD gird QL OS fish at X, Appared, and you will be provided to account or traces of 1968 by the Control of 1968	Holly Wehrman	3/30/2023	452023	4/5/2023	Steen name aga continge distributions consolida sale silentamente consolida salestatistical distribution consolida salestatistical distribution consolidad salestatistical salestatistical distribution consolidad salestatis	0	N/A	82228	Vegetation Management and Inspections	Clacorlinued Programs

14	CuPA	Sat WMP-08	CuPA_Sut 1989-09 2	CuPA, Sui WMP-68, G2	Regarding the new Time Rimmond Inventory Princy and disorded in section 8.2.2.2.4 of POLES W MMP, POLES states.  A second of the control of t	Jof of the recognition of an exist Transmission of approach to the program dead of the SIGN. These soft was not interest from teaching the program when the SIGN control of the SIGN contr	Holly Wahrman	3/90/2023	4/5/2023	4/5/2023	Stein frame and continue galaxies common designation and an advantage of the continue of the c	0	N/A	82224	Vogatation Management and Inquestions	Tow Petrocal insectory
15	CuPA	See WMP-08	CalPA_Set VMP*08 3	CuPA, Ser WMP-49, Q3	Regarding the new "MM or Operational Militophicon" described in section & 3.2.2.3 of PGES: VMMP PGES class. This is a new treatment program for 2002 alternancy laters than contained on the PGMS program. The program is readered to their periods and pages and proteined grammer periods. PGES program is received to their periods period and program of proteined proteined proteined programs or proteined prot	a) Our welfer mergelinn capitalises has continued to works and manus area 2019. With the conclusion of Enrichment of Yamahood. In the continued of Tamahood of Yamahood of Yamah	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	Table linear paracrippis gladicionemoralificadas discussivos de la compositiva de discussivos de la compositiva della co	0	N/A	82223	Vegetation Management and Inspections	VM for Operational Miligations
16	CuPA	Set WMP-08	CuPA, Sel VMP-08 4	CuPA_Six WMP-08, Q4	Regarding the near "Tousael Time Inspections" described in section 8.2.2.5.d of PCME's WMP PCME stitutes and properties of the section 8.2.2.5.d of PCME's WMP PCME stitutes abouting 9.0.0.5.0.5.b. stem for the section 9.0.0.5.0.5.b. stem for section 9.0.0.5.b. stem for section 9.0.	Commission of the commission o	Holly Wahrman	3/30/2023	452023	4/5/2023	Steen from age contings gold all common all had the contings of the continues of the con	0	N/A	82225	Vegetation Management and top-actions	Focused Twe Inspections
17	CuPA	Set WMP-08	CalPA_Set WMP-08 5	CWPA_Sec WMP-08_OS	POLE states on p. 53 of its WAPP. POLE is seminoring or VM Progen earing a 200, flavor on record does not enough, the risk execution of a Place Section of the Pole Section of the Section	ANY-Mark Ministrative for complement of the securities and this quarter friending fixed (first gard and securities) and the securities and the securities and the securities of the securities o	Holly Wehrman	3/90/2023	45/2023	4/5/2023	https://www.pgs.com/pgs.global/common/adfi/safet science/article/com/article/common/adfi/safet deserve/safet/article/common/article/common deserve/safet/article/common/article/common deserve/safet/article/common/arti	0	NA	823.4	Vagatation Management and Inspections	Fall-In Milityation
18	CMPA	Set WMP-08	CalPA, Set WMP-08 6	CuPA_Set WMP-08_OB	PAGE states on p. COS of its WMM:  ONLY As a size, P. CASE districted the CNAP Program of the and of 2002.  ONLY As a size, P. CASE districted the CNAP Program of the and of 2002.  ONLY As a size, P. CASE districted the CNAP Program of the and of 2002.  ONLY TO STATE AND ASSESS OF THE ASSESS OF	A PORTAL PARIM 6. 100.  A PORTAL PARIM 6. 100.  FOR THE VIEW CONTROL PARIM CONTROL PARIM 6. 100.  FOR THE VIEW CONTROL PARIM 6. 100.  FOR	Holly Wehrman	3/30/2023	45,2023	4/5/2023	Stock from a participal and all commonwhile and a stock of the stock o	0	N/A	8234	Vegetation Management and Inspections	Fall in Mitogalan
19	CuPA	Set WMP-08	CalPA_Set WMP-08 7	CuiPA_Set WMP-08_Q7	Opp 31-41 of POME's WAP POME divides its questional registrate in the ofference years. One of relation "Sequence and animalized programs where we send complete extension of permanent and permanent divides." The set of the observation of the permanent and permanent and permanent experiment." For the following Oway of programs, was divided to the local to such a Management of Sequence Management and Regal set of the permanent and Regal of Alley Administration of Pome and Pome and Pome and Pome and Pome and of Alley Administration Program of Alley Administration Program of Pome and Teac Registration of Pome and Teac Registration.	NALE does not currently these specific critices for the latent enlapsions, though certain personner enligations is a glassification carbinogeneously may reduce risk to a joint where securing designations is no larger received. Continued respective from the latent received from the latent receive	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	stips://www.pga.com/pga_global/common/pdfs/sales yww.ergency-preparetress/fraitras/ desister/m36/fess/w3ffs-m6ggson-plant/desinon- docs/2023/CuRAh-econss_008_3g	0	N/A	723	Wildfire Mitigation Strategy Development	Interim Mitigation Initiatives
20	СыРА	Set WMP-08	CalPA_Set WMP-08 8	CWPA_Set WMP-08_O8	Ongo 34-14 for FORES WINE PICES de divise la operational registrate in to low different groups. One 2 included Trapection and interminent programs where we second complicate registrate in the entire programs and promotine staff promotine designation are despited and one in programme the submitted for the entire programme the submitted for the entire programme of the programme o	At this time PGEE does not mixed to decording any of the program/initiatives listed in Group 2 miligation. The programs/initiatives are disripted and injustments to ensure that PGEE miximum compliance with sales and felided products of the system has pay separated without in this count on temporal frough our control programs practing the implementation of System Resistance inspiration. In that the count of the system that exceed compliance. PGEE may discusse to story at compliance requirements based on its or beautiful information.	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	atto filmmu par combige establiscemonicidificate sylamogency propried nei strata ai, destata indificaci widific mitigation plant elevano- dos 2023 CWAH excess .08 39	0	NA	723	Wildfire Mitigation Strategy Development	Interim Mégasion Initiatives
21	CaPA	Set WMP-08	CalPA_Set WMP-08 9	CaiPA_Set WMP-08_Q0	Repending for new "The Minnesol Inserting Program" described in section 1.2.2.2.4 of PLGES, WINF, PCGE states "TCGE destination and an OFM Investing Variation on their No.2000, Distoration the and 2012.22.1  Table 5.4.7. PCGES VMT Pages p. 50, 25 states the PCGES will remove approximately 60,000 these destined from states growing programs and programs of the pcges of	at Yes, The MCC treas come from the paper of approximately JMEC (Not treas servinery, this pills to be not down the character of the associated with the Section section of the Section section of the Se	Holly Wehrman	3/90/2023	4/5/2023	4/5/2023	attos (menu pos cominge sibilaticommoninstitulate signergence-censorides similare). dessatar (alfanos) editos minigranos partiridamos, desa 2023 Californiato, 508, 30	0	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory

22	CaPA	Set WMP-08	CalPA_Sat WMP-08	10	CarPA Set WMP-08 Q10	Per Table 8-12, Vegetation Management Implementation Objectives, PGSE's Focused Tree respection Program is currently under development. By the end of 2025, PGSE plans to "Fully implement AOC cross-functional learn to		Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	https://www.pga.com/pga_global/common/pdfs/safes y/kmergarcy-preparedness/natural-	0	N/A	82225	Vegetation Management and Inspections	Focused Tree Inspections
	CHEA	SAE WMP-US	Cara ou war-us	10	Carra, Sec Will-US_Q10	Implement guidelines across all ACOS en discontinued, and that its Focused Tree Inspection Program has not yet been fully developed, the will PIGEE assess the risk of their fail-ins during the period from 2023-2025? Table 8-14, PG&E's VM Targets, states that PG&E will collect LIDAR data on its Transmission System (17.500	reso as no free indigation programs, as well as the resulting work verification and quality programs. In addition to the Focused Tries Inspection Program, POSE has also irrectioned the Tries Removal Inventory (TRI) and Vegestation Management for Operational Militigation programs which will also be implemented to assess the risk of tree fall-ties advisor the same seried in transition denoting of the service territory.	noly Warman	333243	*33443	432023	disasteri eliktirosteiktiro-mitigation-olari reference- dios/2023/CalAdvocates 008 zio		180	0.1.1.0	vegesson waragement and inspectors	Pocuseo Tree Inspectoris
23	CalPA	Set WMP-08	CalPA_Set WMP-08	11	CaiPA_Set WMP-08_Q11	circul missis, Table 5-2, Butchical Infrastructure, ssees that POAE has a total of 18,111 circult miss of overhead transmission less.  Link 5-2, Butchical Infrastructure, ssees that POAE has a total of 18,111 circult miss of overhead transmission?  If the process the poat (a) yet, prisses explain why.  Of the sweet POAE (a) yet, prisses explain why.  Of the process poat (a) is no, please explain why.  Of Butchical POAE's conditional processions are processed in the processed processed in the processed processed in the processed pr	b) NIA. c) The difference between LIDAR Transmission inspections mapped on ETGIS and our LIDAR wendor's data is due largely to parallel circuits and some geometry differences; miles are confirmed against circuit location and length from	Holly Wehrman	3/90/2023	4/5/2023	4/5/2023	https://www.ngs.com/rgs_clobal/common/offs/safet y/samergence_precarefines/sinateral- de.aster/wildfines/s/ddfra-mitigation-plantraleramos- dona/2072/Cathhuncates, 40th zip	0	NA	8.2.2.1.1	Vegetation Management and Inspections	Routine Transmission NERC and Non- NERC
24	CalPA	Set WMP-08	CalPA_Set WMP-08	12	CalPA_Set WMP-08_Q12	OF HABEL I dealined trainmission system.  Traite 5-14, PGASE VM Targets, states that "Each of the 3 programs (Routine Distribution, Routine Transmission and Peak Clearing) manual scribes as 50% states wastly verification such results pass and states as 50% sought verification such results pass are greated to a program does not achieve a 95% season to such extension such as the company of the 2023-2025 puriod if a program does not achieve a 95% season to such extension such as the contract of the contract	Should a program fall below a 95% pass rate, catch back plans will be developed in partnership with VM execution to mitigate for specific cause of deficient rate.	Holly Wehrman	3/90/2023	4/5/2023	4/5/2023	https://www.pga.com/pga.global/common/odfs/salet y/emergancy-preparedress/natural- desster/wildfires/wildfire-mitigation-plan/reference- docs/2012/CalAdvocates 008.zio	0	N/A	82224	Vegetation Management and Inspections	Tree Removal Inventory
25	СШРА	Set WMP-08	CalPA_Set WMP-08	13	CwPA_Sec WMP-08_013	Table 6-16-1, Veglation Management OV Proports, lists the following such pass results for 2022 VM work. Transmission 5-12-8. Veglation Central Policy 2022 A region to take to improve the Distriction of 2023 VM work. Transmission 5-12-8. Veglation Central Policy 2022 VM and the Central VM and trentals pass set from 17-13-78. 2022 to 95% to 2023 Policies folded to fromfering from a formation for an analysis of the Central VM and trentals pass set from 17-13-78. 2022 to 95% to 2023 Policies folded to fromfering from policies actions. Set also set formation 5-14-55 video 5-	In Improved deally writin have been excluded for 2013, Alleviny for greater regist rate own VM. How production of programs of the production of the producti	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	Senso i franco pos combigos, elebadi commonidad final de un elegante elegando esta combigos de la dissatar i esta final de las entre elegando elegando elegando dos 2003/31/34/6-decestas, 508, de des 2003/31/34/6-decestas, 508, de	0	N/A	825.1	Vegetation Management and Inspections	Quality Assurance and Quality Verification
26	СыРА	Set WMP-08	CalPA_Set WMP-08	14	CarPA_See WMP-08_014	Regarding for Stateholm Sound Party Alexander in section 1.2.2.2.2.2.4 PGEE's VMEP. PGEE data set "TGEE in sequence and party complete to desirable collection of progress with which to long in 1971 Docume and void in 1972	In or serve that deadloging these work is completed with 100 days in HTD and 156 days in non-HTD. PGELV this is the electrical processing fewer and trially of the processing fewer and trially offer the processing fewer and trially offer the processing fewer and trially offer the processing fewer and trially and concretably by the regired level.  In addition in national to improfess work between fewer processing fewer and trially and concretably by the regired level.  In addition in national to improfess work between fewer processing except levels. The resemble selection of the processing fewer and the processing fewer processin	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	attos/Immer.pgs.com/pgs.global/common/adfalades junicegance-projection/assistanta- desantellia/fill-and-fill-and-participation- desantellia/fill-and-fill-and-participation- desantellia/fill-and-fill-and-participation-	0	NA	82222	Vegetation Management and Inspections	Distribution Second Platrol
27	СаРА	Set WMP-08	CalPA_Set WMP-08	15	CaiPA_Set WMP-08_Q15	Regarding the "Differential Space Inspectation" described in section 2.2.3.1 of PALES 1987P. PALES states. Landonner related bears contrive to present PSES for mackinery (to present definitions) as open completion at Where is advantaged on the present participation of the principal contribution of the pri	A year described space above service rate private property, another to soft between its make in advance to contain permission to an extra contact inspection, once in granted, the private conscurate of this hardwards permission to an extra contact inspection consists agreed, the private contained and the inspection of the contained contained and the contained con	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	Ettes ilverve papa, cominge, global/commonicallariadat ylumargemo, concarations sirintaral; disastesi militares inditires mitigation, etaminiference; dices 2012/4/Cush durentes, 20th, sec	0	NA	8223.1	Vegetation Management and Inspections	Defensible Space Inspection
28	CMPA	See WMP-08	CuPA_Set WMP-08	16	CIIPA_Six WMP-0L-016	Regarding "Wood and Stath Management" described in section 8.2.3.2 of PCRE's WMP, PCRE's rates. "Open and set on site or serviced of the State of none professions." PCRE before about the Wood Management is a site of PCRE's cased to section a site of the section of PCRE's cased to the Wood Management is a site of PCRE's cased to section a site of the cased to section of the secti	I) Latinuaries roud management profeserosa sei indicatale se operatione personnel recognit cer work management profeserosa sei in receiva del se operatione.  (I) Wood management profeserosa segle) sei interace of the week which you is a prospit.) If ever non even ici.  (I) Wood management profeserosa segle) sei interace or inter	Holly Wehrman	3/30/2023	4/5/2023	4/5/2023	Stock from a part combast, subdiscommended in deal changes of the combast of the change of the chang	0	NA	8232	Vigitation Managament and Inspections	Wood and Stark Management
29	CaPA	Set WMP-08	CalPA_Set WMP-08	17	CaiPA_See WMP-08_Q17	Regarding Yalgi-Risk Special "described in section 8.2.3.6 of POAE's VMP, POAE states "There are no at Door POAE's VMP, POAE states "There are no at Door POAE's VMP, POAE states "There are no lat Door POAE's print in develop general generation for high-risk specialized in the section of the poae's poae	In Fe Rose and Second Prince, PEGE Second conversity have accepted to project to the prince species. The confident during the acceptance on cycle to the capital operation of PEGC 2019 COS Res. 32 are expected to be desired in the prince of the prince o	Holly Wehrman	3/90/2023	4/5/2023	4/5/2023	bittos lineare age contrigue globalicommoninali sinales vicenzamos encera missionarea destataria filosophica mitigano entrariadamos describita Californiales del age describita Californiales della age	0	N/A	8238	Vagetation Management and Inspections	High-Risk Species
30	CalPA	Set WMP-08	CalPA_Set WMP-08	18	CalPA_Set WMP-08_Q18	PGSE's WMP states, in Table 8-18-3, VM Field QC Metrics Report, that pass rates are "not a VMMP target" for 2023-2025. Please explain why PGSE has not set target pass rates for VM Field QC for 2023-2025.	c) Not anoticiable. The Quality Management team has aligned on setting target pass rates at 88% for Field Quality Control Active Observation Programs for the following core vegetation management programs: Routine Distribution, Second Patrol Distribution, Vegetation Control, and Routine Transmission.	Holly Wehrmen	3/30/2023	4/5/2023	4/5/2023	https://www.pgs.com/pgs_plobal/common/pdfs/safes y/emergency-preparedness/natural- disaster/widthres/widthre-mispation-plan/reference-	0	N/A	8252	Vegetation Management and Inspections	Quality Control
31	СЫРА	Set WMP-08	CaiPA_See WMP-08	19	CuPA_Ser WMP-08_019	Table 8-19, Priority SPriority 2 and Scoon Please Trees Casegoridad By Age, attown 258 priority 1 or 2 trees that  Table 8-19, Priority SPriority 2 and Scoon Please Trees Casegoridad By Age, attown 258 priority 1 or 2 trees that  The scool marked region of the scool of the scoo	The data for the 260 FFF/Shictoner Report tress can be found in 1940 Discovery(202), 201, Cubinoculas, 00.00- 00000000000000000000000000000000	Holly Wehrmon	3/30/2023	4/5/2023	4/5/2023	anni (2000-Carlotterine), 206 an 1800-Carlotterine), and an include a state of the	1	N/A	828	Vegatation Management and trajectorie	Open Work Orders
32	CMPA	Sec WMP-09	CuPA_Set WMP-09	1	CaPA_Set VMP-08_O1	P. 50 of POLES, WIRP states. "We have completed cordining programs and removed some less impactful largest of Poles less file to "too impactful largest of Poles less file to "too impactful largest had were removed from the 2020 WIRP.  3) For each largest in part (s), please explain from POLES determined that the largest was "toos impactful."	The surgiest that were included in the 2022 WMP but not included in the 2022 WMP are interested below. Please and properly considered as not being the last of the close for our widther minigroup controlled and the control of last of the control o	Holly Wehrman	44/2023	4/7/2023	4772023	Steen have ago senting, which common the deal common the common that the commo	0	N/A	1	Essoble Bureary & Ourview	NA

33	CuPA	Sat WMP-09	CulPA_Sur VMMP-00 2	CwPA_Set VMMP-08_C2	P - 107 of PCAE's WAIP- blates, "Increased temperatures can cross electric equipment to age more quickly which services the meant for more frequent states replacements. Negler temperatures many cross equipment to fail.  If What services have TCEE than to include pain the increased rate of asset failure antiquated from rising semperatures with Many services painting from training semple to 2020-2020 Well-P period to integrate the increased rate of asset failure antiquate the increased rate of asset failures antiquate the increased rate of asset failures antiquate than rising temperatures."	FORM cases are this extraction in various in the control of the Company of the Co	Hody Walterman	44/2023	47/2023	477/2023	Stein frame and sections, global commonwhile data datases, and frame afficient frame and commonwhile datases. Afficially all and proposed and according to the commonwhile datases. Afficially all and a section and a sec	0	N/A	5342	Overview of the Service Tentury	Clinate Charge Photonenia and Trands
34	CMPA	See WMP-09	CalPA_Set VMMP-409 3	CwPA_Set WMP-09_C3	In State of Poulity NAMP visions.  2002 We continued for assessment through the Eastbic Program heastment Charge 3.66, "Automated Fire December of the Continued for assessment for Continued for assessment processing of the Continued for December of the Continued for December of the Continued for Continued for State of C	in POLES in an just of it sections by a 2021 to determine the efficiency of this new feathbody is assist with the section and or additional driven driven of the poles and section and or additional to the efficiency of the section and an included or an including an including and an including an including and an including an inclu	Holly Wahrman	4/4/2023	47/2023	477/2023	Stein freez and sections, gibbs commonwhised as deserved and freeze	1	N/A	8342	Student Answers and Freezisting	lgislan Datection Systems
35	CMPA	See WMP-09	CalPA_Set VMP-49 4	CuPA_Six VMMP-09_C4	P. 134 of PCASE WMP states. The results of the PRPS Consequence Model are then calibrated to PCASE's For such component in PCASE's MANY, eighten how the results of the PRPS Consequence Model are calibrated to the MANY.	TOTAL THE BAND Final Store Inchise selley, reliability, and from and components. The consistence of the components required and suffer Final Store In Prof. Continued and Store Inchised Continued and Continued Inchised Continued Inchise Continued	Holly Wahrman	444/2023	4772023	4/7/2023	Stein Press and continue additionation and walls of the continue and c	3	N/A	6223	Risk Mathebology and Assessment	Risk and Risk Components Calculation
36	CuPA	See WMP-09	CaiPA_Set WMP-09 5	CurPA_Sec VMP-09_Q5	In 1st of DCEE; VMM decades Grap C, Alexen Crash Headesen, in the service of PCEE; VMMA Grap C and the law of the policy PCEE states. "Bub Grap of contains of components when the fire cycle closely agree and ball." In the container, These reducts the lawer place and ball. In the container, the container is the lawer place and ball. In the container is the container of the container of the container which a graphical policy are separately and provided policy and the container of the container of the container of the container of the decident and the gap place are specially policy in sense can be a suppliedly fifth the main should be upon the container. All the gap place are placed to sense can be a suppliedly fifth the main should be upon the container. All the gap places are placed to sense can be a suppliedly fifth the main should be upon the container. All the gap places are placed to sense container of the container of the container of the container. If the container is the container of the containe	If Yes, the same hazed and female as equipment and disconporters within a grouping, Chaoling as self of components a status in the fallowing consistent extraction of the fallowing continuous control of the composition of t	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	tama finana aga saminga, ajakali samenah disaalida panangan dan panangan dan panangan dan dalama dan dan dan dan dan dan dan dan dan dan	0	N/A	6221	Risk Mathodology and Assessment	Risk and Risk Components Calculation
37	CaPA	Set WMP-09	CalPA_Set WMP-09 6	Ca/PA_Set WMP-09_Q6	P. 193 of PAEE: VMPF states, "Top-sia wear are offered as to a wear composeding to from 100 x 100 miles of the state of	a) Yea Soy years 20th presented PGEE means for 80th Proxyll Yeal Doctor presentals 1, 8, 10% for large and and an analysis of the present present of the present present of the present pre	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	Etissi (Inwas pap. comitoga: globalicommonicativisales violentegano;- propriedenta (Instala): disastari inflintari pilittar milipato, dari reference- dona 2022/Calibbracetea. 000 30	0	N/A	6.4.1.2	Risk Methodology and Assessment	Top Risk Areas Within the HFRA
38	СШРА	Set WMP-09	CalPA_Set WMP-09 7	CaiPA_See WMP-09_07	P. 73 of PCAE's WIPP states, "We created a species-specific stress index model for PCAE's tree health and models," in PCAE's species-specific stress index model for the health sed models()?  9) byte does PCAE's label is a species-specific stress index model for the health sed models()?  9) byte does PCAE's belief as it species-specific stress index model for the health and models()?  9) byte does PCAE's belief as it species-specific stress index model for the health and models()?  9) byte does PCAE's belief as it species-specific stress index model for the health and models().	a) A special specific intera in the model for the health and mutually uses information interest to important, occupations, occupant production, and other commental revision to continuous importing me interest include the interest interest interest interest interest include the interest include that information from its vendor resided to develop the stress roles model and separate continuous interest interest include that information include CPEAE will approve model continuous interest include that separate continuous interest i	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.pos.com/ops.global/common/cdfs/sales wheregoncy-presentations/matural- disaster/wildfres/wildfre-mination-claim/inference- docs/7072/Calfsh-material-009.ptp	0	N/A	4.4	Overview of WMP	Risk-Informed Framework
39	CMPA	Sat WMP-09	CuPA_Ser VMP-00 8	CuPA_Set VMP-08_CB	In 1904 PROJECT WART-relation. When controlling Will enthropy the propagate and contractors must as always to POLES; block Management Provinces (EBM) where projectable, BMPs are consistent generated where physically possible and not conflict enthropy the propagate and provinces active controlling to all large consistences (200 State 35 and Poles Resources Codes CED and CED) or emisproys.  If the real set POLES and or review VIII. Controllates to review VIII. Controllates (10 PMPs, where projectionally viii. It is not set POLES and or review VIII. Controllates (10 PMPs, where projectionally viii.) and the projection of the projection o	The BBM relational on Page 15 of the NAMP in Th TODRO CALL The blade-power Patients (BBM) is an integration Management (Milk) and the three comprises with swinners (Comprises on Speciments (BBM)) as regarded Management (Milk) and the State of State 15 of S	Holy Walternan	44/2023	4/12/2023	4/12/2023	tage linear pol control grahati common difficial datas in material	1	N/A	545	Overview of the Service Tentury	Endormental Conplanes and Pembling

39	CMFA	Set WMP-09	CaiPA_Sut WMP-09	sREV	CuPA, Ser WAP-63, CeRRCV	The condition NMP interest in the condition of the condi	The BBP's selection of the Page 122 of the SWIPP 1 (D) FAIRPS-1, All CA, flexed Management Precision (BBPs)) are regulation framework (VM) contrain to water section of the SWIPP 1 (D) FAIRPS-1, All CA, flexed Management Precision (BBPs)) are regulated framework (VM) contrain to water section (BBPs) and the SWIPP 1 (D) FAIRPS 1	Holy Wahrman	44/2023	4/12/2023	413/2023	State frame Law comings shipst common threshold distance with a substitute of the common distance of the common di	1	NUA	545	Overword the Service Teritory Environment	ness Complanes and Permitting
40	CaPA	See WMP-09	CaiPA_Set WMP-09	9	CaPA_Ser VMP-02_Q2	P. SSH of PGAC WMP plates. The primary larged for secondary pathols is HFTD and HFRA bit exceptions and P. 200 states. Relaying a 2002 FGAC will see this small release of AGC, that we committed to doing in Ref. PGAC 200, to destry acres subject to Second Portics.  In June 200, AGC and	a) in the pure approprie to again \$250 colored above, the laim "secondary points" is used inpurposed, with the use of the Second Pullary and Lines and the Second Pullary and Lines and the Second Pullary and Lines and the Secondary Association (Secondary Association (Secondar	Holly Wehrman	414/2023	4/7/2023	4772023	Stockhard van combon stakstommonstellevidet desambe delter belande state demonsteller des desambe delter belande state demonsteller des desambe delter belande state demonsteller desambe desambe delter belande state delter delter belande state delter delt	0	NIA	82222	Vegatation Management and Inspections Dist	fastibution Second Patrol
41	CuPA	See WMP-09	CMPA_Set WMP-09	10	CWPA_See WMP-09_Q10	P. 342 of PGAE's WMP states. To Jay 2011, PGAE learning a multi-pair program to underground 10,000 of Stock to Jay 2021 encouragement of 10,000 of Stock to Jay 2021 encouragement of 10,000 related based to experiment without the planted speed of 10,000 of thinks based to select the PGAE performed any mades to describe the the planted speed of 1000 of thinks based to select the PGAE performed any mades to select the PGAE performed personner to your selection to program of the PGAE performed to the PGAE personner to your personner to your personner to your personner to you select the PGAE personner to your personner to your personner to your personner to your personner to you you personner to you you personner to	In Year PEER deserment that undersprounding approximately 1500 or thinks will include approximately 70 persons of an in-FETTO. We consider that the control will be control or the control will be control will be control or the control will be control or the control will be control or the control or t	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	This have pay compay this common think of the	2	N/A	8.1.2.2	Grid Dasign and System Harduring Underground Eq.	tunding of Bluctric Lines and/or Equipment – Distribution
42	CaPA	Set WMP-09	CalPA_Set WMP-09	11	CalPA_Set WMP-09_Q11	P. 969 of PG&E's WMP states, "on average, it takes 1.25 UG install miles to replace 1 OH mile. However, at times, this multiplier can be 2.3 times greater."  Does PG&E's target of 10,000 miles of undergrounding refer to the number of OH circuit-miles to be moved	The 10,000 mile target refers to the number of miles of underground conductor and aligned with the assumption of removing approximately 8,100 overhead circuit miles.	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.pge.com/pge_global/common/pdfs/salet y/amergency-preparedness/natural- disaster/wildfres/wildfre-mitigation-plan/reference-	0	NA	Appendix D	Appendix D - Areas for Continued ACI PG&E Improvement Priorit	&E-22-34 – Revise Process of pritizing Wildfire Mitigations
43	CaiPA	Set WMP-09	CalPA_Set WMP-09	12	CeiPA_Set WMP-09_Q12	undercount or the number of undersound circuit-miss to be installed?  a) What is POAE's current forecast cost per circuit-mis for undergrounding projects completed in the second half of 2025?  b) Please provide workpapers to support your arrawer to part (a).	I POLES du provide à travestic cut en rivoir mine for un'exproveding projects conspirated appelliculty in residente la sel 2005 du 100 de 100	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	docs/2023/Cs/Advocates (00) zio https://www.pgs.com/pgs.global/common/pdfs/salate y/emergancy-proparedress/man zio docs/ar/wild-ar/wildfre-migration-plannind-renos- docs/2023/Cs/Advocates (00) zio	0	N/A	8.1.2.2	Grid Design and System Hardening Undergrou	ounding of Electric Lines and/or Equipment – Distribution
44	CaiPA	Set WMP-09	CalPA_Set WMP-09	13	CwPA_Sec WMP-09_Q13	al What is PGLE's forecast RSE for undergrounding completed in the second helf of 20057 to Please provides workpapers to support your arresers to part (pil.	all POLES does not frequent an HEET for consignmenting propers prevent to be completed specificatly in the according of 2000 in 1900 fewers on the 2000 Get (Add Emposides series EET on 2000 few ordering only specific and 2000 few ordering only specific and 2000 few ordering ordering ordering of 2000 few ordering orde	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	taggs (Ihrans pgs. com/pgs. debal/common/offs/safet general party-perspectives interests; glasseer/saffsrare party-party-party-party-party- glasseer/saffsrare party-par	1	N/A	8.1.2.2	Grid Design and System Hardening Undergrous Eq	ounding of Electric Lines and/or Equipment – Distribution
45	CalPA	Set WMP-09	CalPA_Set WMP-09	14	CalPA_Set WMP-09_Q14	<ul> <li>a) What is PG&amp;E's current forecast cost per circuit-mile for covered conductor projects completed in the second half of 2025?</li> </ul>	<ul> <li>a) PG&amp;E does not forecast costs per circuit-mile for covered conductor projects in its WMP. However, PG&amp;E did provide a unit cost of \$1.178 million per mile for overhead hardening in 2025 in its 2023 GRC (A. 21-08-021, Exhibit PG&amp;E-4, Workpaper 4-28, fers 1924).</li> </ul>	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	https://www.pgc.com/pgc_clobal/common/pdfs/safet y/emergency-preparedness/natural- rissecential/filess/safetine_misratine_natural- rissecential/filess/safetine_misratine_natural-	1	N/A	8.1.2.5	Grid Design and System Hardening Transmiss	Stional Overhead Hardening
46	CalPA	Set WMP-09	CalPA_Set WMP-09	15	CalPA_Set WMP-09_Q15	<ul> <li>b) Please provide workpapers to support your answer to part (a).</li> <li>a) What is POAE's forecast RSE for covered conductor system hardering completed in the second half of 2025?</li> <li>b) Please provide workpapers to support your answers to part (a).</li> <li>Quastion 16</li> </ul>	problem and not belief as 2 and membra member of the common members of a custom of a custo	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	docs/2023/CalAdvocates, 009.zip https://www.pge.com/pge_global/common/pdfs/salet y/emergency-preparednass/natural- deaster/wildfires/wildfire-mitigation-plantreference-	0	N/A	8.1.2.5	Grid Design and System Hardening Tradition	litional Overhead Hardening ssion Conductor and Distribution
47	CaiPA	Set WMP-09	CalPA_Set WMP-00	16	CaIPA_Ser WMP-09_Q16	The State County Collection (PCS-2017(PCS)), seed to The Collection (PCS-2017(PCS)), s	American Company (1997)	Holly Wehrman	4/4/2023	4/7/2023	4/7/2023	docs/2023/Call-th-crosses_000_3g  tego-liferere ggs_contripge_global/common/pdfs/salet  tego-liferere ggs_contripge_global/common/pdfs/salet  docs/2023/Call-th-crosses_000_3g	1	N/A	7.2	Wildfire Mitigation Strategy Development Wilddistance Wildfire Mitigation Strategy Development	Ridfire Mitigation Strategy
48	CaPA	Set WMP-10	CalPA_Set WMP-10	1	CaiPA_Sec WMP-10_Q1	A WEF coulse.  1 WeF coulse.  1 We Foundation Delta WHP states that POSE will make capable for Down Conductor Detection (DCD):  1 State 8.3 on p. 3 202 of POSE's WHP states that POSE will make capable for Down Conductor Detection (DCD):  1 State 8.3 on p. 3 202 of POSE's WHP states State 9.3 on p. 3 202 of POSE's Sta	a) DCD is capable of sealing from the device to "end of list", therefore we are able to provide DCD protection on most exigible High Fire Risk Area for minist by the end of 2023, then apparementing that coverage in 2024 and 2025. Including in the EPS body area. The number of devices discusses in 2024 and 2025 bosses he list minist covered in 2024 and 2025, rectaining EPSS failur sease we less than the line coverage in algobile FFRA to 2023. If the entirelysis experiences by 2020 of content in FFRA with the protection by 2021 and 2025.	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pga.com/pga_clobal/common/pdfs/salate ylemegeancy-prepares/mass/matural- deaseser/wildfires/reldfire-misgation-plantralerence- docs/20/23/Call-Advantase. 010.30	0	NA	8.1.1.2	Grid Design, Operations, and Maintenance	Targets
49	CaiPA	Set WMP-10	CalPA_Set WMP-10	2	CarPA_Sec WMP-10_Q2	Table 6-5 (m.) 200 of FOSE's VMPP shows a forecast reduction in the number of EPSS exects of one in two concern enough from 2020 to 2025.  What forecas dear PSEE expect to combitate to the numbers of EPSS exects discounted above 3 why may FOSE's because the country of the VMP pseed of the Combination of the number of EPSS exects discounted above 3 why may FOSE's because the country of the SEE expects of EPSS exects discounted by the section of EPSS exects discounted by the section of EPSS exects executed by a 2023-2025 precent.	If To 2002, Linears certificating in the induction is the number of EFES stated ranging are leaded on actions to admit an electron in the linear induced linear induced in the linear induced linear indu	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	tega lilnew pgs. com/pgs. glebal/common/pffs/sales ylumespercy-proporations/manual- dissers/malfines/salfine-integron-planning- dess/2024/calif-frecisies, 010 pg.	0	N/A	8.1.13	Grid Design, Operations, and Maintenance Performan	nance Metrica Identified by the Electrical Corporation
						a) Does PG&E forecast a change in the average duration of EPSS events during the 2023-2025 period?	to other immercontacts in JUZZ.  b) With only one and EPSS protection performance to review, we made a conservative estimate of the reliability improvement that could be realized based on the planned sectionalization and mitigation activities.  a) Not at this time.										

61	CuPA	Sat WMP-10	CaiPA_Ser VMP-11	4	CuPA_Set WMP-10_Q4	In State of PCGE's YMPP plates, was regard to 17 9 FCGT.  A possing-price but we distinct was regard to 17 9 FCGT.  A possing-price but we distinct was regard to 17 9 FCGT.  The stateline issues the bear possing to 18 9 FCGT.  The stateline issues the bear possing plates applicate to CTF FCGT.  The pCCGT was regard to the state of the state of the state of the pCCGT.  The pCCGT was regard to the state of the state of the pCCGT.  The pCCGT was regard to the state of the state of the pCCGT was regarded to 17 9 FCGT.  The pCCGT was regarded to 18 9 FCGT.  The pCCGT was rear regarded to 18 9 FCGT.  The pCCGT was regarded to 18 9 FCGT.	A OTE A FAT is an energenate opposite of amount and section-layers but are a statistical and section from the energy statistics and section from the energy section from the energy statistics and section from the energy statistics and section from the energy section from the energy statistics and section from the energy section is section to energy section from the energy section is section from the energy section in the energy section is desirable and section from the energy section in the energy section is desirable and section from the energy section in the energy section is desirable and section from the energy section in the energy section is desirable and section from the energy section in the energy section is section and energy section from the energy section is desirable and energy section in the energy section is desirable and energy section in the energy section is desirable and energy section in the energy section is desirable and energy section in the energy section is desirable and energy section in the energy section is desirable and energy section in the energy section is an energy section in the energy section in the energy section is desirable and energy section in the energy section is desirable and energy section in the energy section is desirable and energy section in the energy section is desirable and energy section in the energy section is desirable and energy section in the energy section is desirable and energy section in the energy section is desirable and energy section in the energy section is desirable and energy section in the energy section is desirable and en	Holly Wehrman	44/2023	4/10/2023	4102023	tern for a parameter authorization consistence and consistence	. 0	NEA	8.12.62	Grid Design and System Headening	Emerging Grid Hardwing Technology frostalistons and Plata
52	CalPA	Set WMP-10	CalPA_See WMP-11	5	CaiPA_Sat WMP-10_Q5	P. 357 of DOCEs WMP states, "I deployed, CTS-PST could have a significant impact on white risk where elegated."  in Please quartly the prima" is significant impact on wittler risk in this above quate. It Please provide any exchapters or studies to support your present to part (a).	a) Phase gender has prime a "a spirition inspect on white in an "in the above goals. We do not have a recognition of the region at the "inspect of the above goals. We do not have a recognition of the region at the "inspect of the above goals." In the above goals are the above goals are a standard promotion of the region at the "inspect of the above goals and a standard promotion of the above goals and a standard promotion of the above goals and a standard goals and a standard goals are also and a standard goals and the standard goals are also and a standard goals and a standard goals are also and a standard goals are also and a standard goals and a standard goals are also a prime and a standard goals are also a prime and a standard goals are also and a standard goals are also and a standard goals are also as	Holly Wehrmen	4/4/2023	4/10/2023	4/10/2023	attos lineras pas comingos deballicoremociodi sinales vienteganos enseisentes si mas su desastar laditira vidir en imparios del mariar esca- docu 2023/Culti-bucestas. 010.36;	0	NA	8.1.2.6.1	Grid Design and System Hardening	Emerging Grid Handening Technology Installations and Pilots
53	CalPA	Set WMP-10	CalPA_Set WMP-1	6	CalPA_Set WMP-10_Q8	P. 484 of PO&E's WMP states, "In 2022, we reduced the Customer Average Interruption Duration Index (CAIDT) and Customers Experiencing a Sustained Outage (CESO) for customers served by EPSS-capible links when compared to deal from the 2021 popular price."  a) Please provide the CAIDT value for all H=TD customers for each year force 2018-2022.  b) Please provide the CSSO value for all H=TD customers for each year from 2018-2022.	Please see "WMP-Discovery/2023_DR_CallAdvocates_010-Q006Abch01.xbx."	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pgc.com/pgc.global/common/odfs/sales y/omengancy-preparedness/natural- desatral-wildfree-fivildfree-missatro-planning-mos- docs/20/23/Califdrocates-010-zig- https://www.pgc.com/pgc.global/common/odfs/sales	1	NA	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildfire Risk
54	CalPA	Set WMP-10	CalPA_Set WMP-1	7	CalPA_Set WMP-10_Q7	P. 464 of PG&E's WMP states, "By the end of 2022, we responded to 89 percent of outages on EPSS-enabled lines within 60 minutes, responding on average within 42 minutes." This statement above refers to results achieved "by the end of 2022." What time period is this data drawn from? In	The 42-minuse 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 timeframe covered is May 23, 2022 – December 31, 2022.	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	ylemergency-preparedness/natural- disaster/wildfres/wildfre-miligation-plant/reference-	0	NA	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildline Risk
55	CaPA	Set WMP-10	CalPA_Set WMP-11	8	CaiPA_Set WMP-10_O8	The worth, the Scriptor Stone are assessed if assessed lines in what sprind should be sufficiently shown by the end of 2022, we reapposed to 80 percent of colleges on 8955-weeked 2022, provide the following the energy within 45 resulted. You de adeque on 8955-weeked have a sit of 2022, provide the following 2022, provide the following 2022, provide the following 2022 provide the follow	JACO PIRO CONTAGO RESINONES ANCIGOR RESINONES ANCIGOR RESINONES CONTAGO ZINT PRECINITAR DESINONES TIME ANTI-PRECINITAR DESINONES TIME L'ADRICATI RESINONES TIME L'ADRICATI RESINONES TIME L'ADRICATI RESINONES TIME MANAGE	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	design of the second se	o	N/A	8.1.8.1.1	Grid Operations and Procedures	Equipment Satings to Radice Wildfre Rak
56	CaiPA	Set WMP-10	CalPA_Set WMP-1	9	CaiPA_Set WMP-10_Q9	P. 484 of PCISE 1 WMP states. To the end of 2022, we responded to 80 percent of outages on EPIS-anabled ties at 80% to residue, responding on average at 80% of residue. For the 11 percent of outages posted in 90% access) on EPIS-anabled less that PCISE did not respond to within 60 mentales, provide the following: 81 Longest responds to the following: 81 Longest responds transport time.	2002 PRISO GUITAGE RESPONSE  AVENING RESPONSE THE FOR RESPONSES + 00 MINUTES  STATEMENT OF RESPONSES THE  STATEMENT OF RESPONSES + 00 MINUTES  STATEMENT OF RESPONSES THE  MINUTES  MARKET  MA	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.pap.com/ops-plobal/common/off-lisates ylemeconcy-properties/stream- disasser/sidffres-infeption-planning- desser/sidffres-infeption-planning- dess/2020/CBA-brocess010-20	0	N/A	8.1.8.1.1	Grid Operations and Procedures	Equipment Settings to Reduce Wildfire Risk
57	CaPA	See WMP-10	CalPA_Set WMP-11	10	CwPA_Sec WMP-10_O10	P. 441 of POSE's WMP vision. "We plan to implement 8-DAI (quality exercince) program for systems impectation, in Preside classics the progress POSE for makes or for impressment go QAD program for systems impectation. With	ATTE future that has been interesting softward to an "seality settlication" in the a composed of the CA program to systems reportions and the all medicine Law or "shared them DO" remode flowed. We have made significant the type of the control o	Holly Wehrmen	4/4/2023	4/10/2023	4/10/2023	procedures and combined with disconnection of studies dismangency of their and sectional size. disconnections of the companion colors stemanol- docs 2003/Californicates 610. 30	o	N/A	8.1.6.1	Cuality Assurance and Quality Control	Quality Assurance
58	CalPA	Set WMP-10	CalPA_Set WMP-1	11	CalPA_Set WMP-10_Q11	P. 441 of PG&E's WMP states, "We plan to update existing DV (quality verification) procedures for systems respections."  If Please discuss the progress PG&E has made so far in updating existing DV procedures for systems inspections by Whn does PG&E expect to complete its updates to existing DV procedures for systems inspections? by Whn does PG&E expect to complete its updates to existing DV procedures for systems inspections? Of Please describe how the planted updates will improve PG&E existing DV procedures.	a) The quality starm is currently undergoing a thorough review of the prior QV procedures as an initial step in the development of updated procedures. b) Expected complision of this work is the end of the third quarter of 2023. c) The planned updates reprove upon PGAE's existing QV procedures by accurately reflecting the QV role in the holdiskie system inspection throughout.	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	https://www.ngs.com/rogs-olohal/common/odfs/safet y/lemengancy-preparedness/natural- disasser/whites/waities-mitigation-planniplanence- docs/2023/Califd-postes-010.zip	0	NA	8.1.6.1	Quality Assurance and Quality Control	Quality Assurance
59	CMPA	Set WMP-10	CaPA_Set VMP-11	) 12	CuPA_Sid WMP-10_G12	P. 450 of POAE's WMP alses. "Away with reducing wildfar rais related to backing gration rais kaps in HTDDFPRA ran will Conditionion bentled after always 1st, 2023 PTEMPRA gration as large in HTDDFPRA representations as a related after all responses and the companies profit p	In Please we that pupped 81 of our 2023 Wilder each ordinary section feature as feature. Section "Exercises with my purper sections goaled traigent, displaced with earth, or performance marked constructions with the purper sections goaled traigent, displaced sections, and which we displaced sections are constructed, purposed as a section of the contract of the con	Holly Wahrman	44/2023	4/10/2023	410/2023	term have an author all disconnected and appropriate processing the control of th	o	NIA	8.1.7.2	Open Work Orders	Open Work Orders - Distribution Tage
60	Caipa	Set WMP-10	CalPA_Set WMP-1	13	CaiPA_Set WMP-10_Q13	Table PCBES 1.7.1 on p. 451 of PCBES WARP factors. Trail Suffey Reseasement (FSR) performed entually on all their PCBES corner procedures and policies, can a FSR file secretar by printy of a millioation? Passes requires year area.  In a FSR file secretary procedure and policies, can a FSR file secretar by printy of a millioation? Passes requires year procedure and policies on an FSR file secretary file of the decided of a rediscrition beyond GO SS rule 18 files/secr. Please explain your enterer.	as The TRP program is founded on description continues due to see considered to Protofy, Ast off. It Sequences can also described to protofy a continue of the CRP aspectation can be continued to a cont	Holly Wehrman	4/4/2023	4/10/2023	410/2023	Ettos illumus pap. comitoga, globali commoni officiales ylomesparcy originates as instituti. destara illumina etalifia, misparo, starindinano, doss, 2023, sala avoista. 010. 20.	0	NA	8.1.7.2	Open Work Orders	Open Work Orders – Distribution Tags

61	CMPA	Set WMP-10	CalPA_Set WMP-10	14	CuPA_Set VMP-10_C14		The YPT As a Track NASA T A TRACK NASA	Holly Wahrman	4/4/2023	4/10/2023	4/10/2023	Total freez agu contigue ablaticompositivadas de la contigue de la	0	N/A	£172	Open Work Orders	Open Work Crisins - Distribution Traps
62	CalPA	Set WMP-10	CalPA_Set WMP-10	15	CalPA_Set WMP-10_Q15	Interpose to data required California (FG 2027/MEPS, Quantities 1) FOLES classes. These is an inherent OC process that to part of the down templection for these in an outside proper that is looking at CCT at Please describe the inherent CD process for drow inepositions. What are the main flautures of this inherent CD (IN) What I please of process inherent contains in drow interposition can the inherent CD process identify of Please identify the firm endo common problems of this law indices in drow inspections that the inherent CD process sentends in 2022.	In Time to a 100% review of all inspections that are part of the inspection process. The inspector completes the respective and a sope thesis is performed for the commonly missed them that potentially caused a five or justice.  1) Sport cleaks are performed for the commonly missed them that potentially caused a five or justice.  2) The five most common potertials instelled with MCC process are Choose, insulators, comer prins, shee issues, and structural issues.  (i) We have not identified any limitations of the OC process at this time.	Holly Wehrman	4/4/2023	4/10/2023	4/10/2023	2000 ilmunu pga cominga globalicomnonirollisisalet vismengancy proparedness natural, disaster initifica initifica mitosation obstrinsisennos- docs/2023/CaliArbonates 010 zip	0	NA	8.1.3	Asset Inspections	NA
63	TURN	001	TURN_001	1	TURK.001.Q1	invested in 1 2022.  Fine of the CT CEAC AND	INS. POESE 2020-2023 WHP deates or protein a competition of the MESE for conforquenting competed to the MESE all analoms improve the competition of the MESE and the conforce of the Conforce	Tom Long	44/2023	47/2023	4772023	tega linua pa sorbja ald discrenni elitoria <u>ante ano papa distributa di</u> disalah wali na dan manan similaran disalah wali na dan manan similaran disalah yali na dan manan similaran disalah yali na dan manan similaran	,	N/A	Appendix D	Appands D - Areas for Continued Improvement	AO POSE 22:34 – Revise Process of Provision of Visitins Magnetons
64	TURN	002	TURN_002	1	TURN_002_Q1	Please provide the attachment to the response to CallAdvocates-PGSE-2023WMP-06-007, which PGSE has labeled as confidential	Please see attachment "WMP-Discovery2023_DR_TURN_002-Q001Abch01CONF-sisk" for the requested information.	Tom Long	4/4/2023	4/7/2023	4/7/2023	https://www.pgs.com/pgs.ejobal/common/odfs/safet y/emengency-preparedness/natural- disaster/widtfings/widtfing-milipation-plannel- dness/2023/TEBN 2022/io.	1	Yes	8.2.3	Vegetation Management and Inspections	Vegetation and Fuels Management
65	TURN	002	TURN_002	2	TURN_002_Q2	Please provide the attachment to the response to CalAdvocates-PGSE-2023WMP-06-008, which PGSE has labeled as confidential.	Please see attachment "WMP-Discovery2023_DR_TURN_002-Q002Asch01CONF-alax" for the requested information	Tom Long	4/4/2023	4/7/2023	4/7/2023	mpa menu pa compa a posa commo proposale yiemergency proposalnosi natural dicasterinidires inhibites migasion observalennos- Accessors III IRN 002 vic	1	Yes	8.2.3	Vegetation Management and Inspections	Vegetation and Fuels Management
66	TURN	002	TURN_002	3	TURN_002_Q3	Please provide the attachment to the response to CalAdvocates-PGSE-2023WMP-08-009, which PGSE has labeled as confidential.	The attachment to CalAdvocates-PG8E-2023WMP-66-009 was identical to the attachment provided for CalAdvocates- PG8E-2023WMP-06-008, so please refer to the attachment sent with Answer 002 of this data request response.	Tom Long	4/4/2023	4/7/2023	4/7/2023	www.pdc.compga_goodscorrustporpsialat yiemergenry-proparedress/natural- dicaster/aidfires-inidifires-migration-plannelmence- dess20073/TERN 002 zie.	0	N/A	2022 WMP Section 7.3.5.2	Vegetation Management and Inspections	Enhanced Vegetation Management
67	TURN	002	TURN_002	4	TURN_002_Q4	Please provide the 2023-2026 Undergrounding Workplan referenced on page 911 of PG&E's WMP and in footnote 200, which indicates that PG&E has labeled the Workplan confidential.	Please see "WMP-Discovery2023_DR_TURN_002-Q004Atch01_CONF.xisx" for the requested information.	Tom Long	4/4/2023	4/7/2023	4/7/2023	https://www.pgs.compge_abbarcommondfusalet yiemengency-preparedness/natural- dicaster/widtfins twiktfire-misjaation-plannel- dece2023/ITI IRN 1012 vis.	1	Yes	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-16 – Progress and Updates on Undergrounding and Risk Prioritization
68	CPUC - SPD (Safety Policy Division)	002	CPUC - SPD (Safety Policy Division)_002	1	CPUC - SPD (Safety Policy Division)_002_Q1	Provide Attachment 2023-03-27, PGE, 2023_WMP_R0_Appendix D.ACI PG8E-22-16_Ach/01_CONF (PG8E's 2023-2026 Undergrounding Workplan).	The CONFIDENTIAL attachment is being provided pursuant to the confidentiality declaration TRRIN H40 (70) Confedentially Declaration off.  As requested, please see statement "2023-03-27 PGE_2023_WMP_R0_Appendix D ACI PG&E-22- 54. Barbit 1. TOFE betwarmshows  a) The TAT was developed for the EVM program. The TAT will no longer be utilized as the EVM program concluded at	Kevin Miller	4/4/2023	4/5/2023	4/4/2023	https://www.pgs.com/togs.ejobal/cormon/odfu/safet y/emengency-preparedness/natural- dosater/wildfiness/wildfine-miliopation-plannelinence- dosater/wildfiness/wildfine-miliopation-plannelinence- dosater/wildfiness/wildfine	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-16 – Progress and Updates on Undergrounding and Risk Prioritization
69	OEIS	001	OEIS_001	1	OEIS_001_Q1	Regarding PO&E's Tree Assessment Tool (TAT) Considering PO&E's the discontinued its Enhanced Vegetation Management (EVM) programs: a. How is PO&E's unit and pathering to use its TAT? b. What inspection programs; I any, isteed in Section 8.2 will use the TAT? c. If PO&E's rout length is TAT, why had discontinued to use?	b) No impercion programs listed in Section 8.2.2 of the 2023-2025 WMP plan to utilize the TAT at this time. Please see the response to part (a) of this question.  3. The necessity to tree inventories intended to follow the American National Standards Institute (ANSI) 5.900 tree (a).	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.pgs.com/pgs_elobal/common/pdfs/salat y/omergency-preparedness/nataral- dosster/wildfins/wildfin-mitigation-plan/reference- doss/2009/DEIS_001.zip	0	N/A	8.2.2	Vegetation Management and Inspections	Vegetation Management Inspections
70	ons	001	OEIS_001	2	ORIB_001_02	Regarding PGAES 1 Targented Trise Species (1713) Study and its Tree Assessment Tool (TAT) On page 784 of as 2022 MRP (Spotes, PCAES 2000; The second of our Targenet Trise Spoces study in compression with Improving stakes, providing below residually rate seal. On Expendit Trise Spotes study in compression with PCAES 2000 MRP, PCAES 2	Control Contro	Colin Lang	45/2023	4/10/2023	4/10/2023	Steen Preval and contings abbitic common efficient about a conting about a common efficient about a conting a cont	o	N/A	8236	Vagatation Management and Inspections	Mys-Mink Openion
71	OBS	001	OEIS_001	3	OEIE,001,03	language of Parties of Counted Their Inspections pile.  Countered the contract of development of the pile of ear, POLES Asian of Contract (DOC), and "programs from Counted inspections can be established to determine appropriate contract in proceedings of the Counter of Counter (DOC), and "programs where Counted inspections can be established to determine appropriate counter in proceedings of the Counter (DOC), and "programs counter counter (DOC), and "programs counter counter (DOC), and "proceedings of the Counter (DOC), and "proceedings" (DOC), and "proceedings of the Counter (DOC), and "proceedings" (DO	all Four regional ACCS statistics 200 miles have taken interfection for PET FIVE, come is cash of the following concerns at ACCS and inclined to the ACCS and inclined to t	Colin Lang	4/5/2023	4/10/2023	4/10/2023	topo Times po corrigo plata comorpido plata destinacion con estimativa del productiva del produc	3	N/A	8.2225	Vagatation Management and Inspections	Forciand Tree Inspections

71	oes	601	OEIS_001	3 SUPI	P 0618,001,03 SUPP	Integrating POAES or Focused This inspections piles.  A change the term critical and continued from the pile area, POAES Areas of Consent (ACC), and "polygonization for continued operations report the continued operations report to the continued operation operations report to the continued operation report to the report operation operation report to the report operation operations report to the report operation operations report to the report operation operations report to the report of the report operation operations report to the report operation report of the report operations report value the program report operation report report operations report to the report operation report of the report operati	In 2023 development of Areas of Concern (ACC), used VYCRM of to provide CP2 to Inform the pilot areas selected, into least ACCC selected for pilots these are 31 CP2 total 22 of these CP2s made where VYCRM of was used in the least ACCC selected for pilots these are 31 CP2 total 22 of these CP2s made where VYCRM of was used in these CP3s for a Virginia of the ACCC selected for the Virginia of the ACCC selected for the ACCC selected for the ACCC selected for the Virginia final Science and SSM final Virginia final Science and SSM final Virginia final selected for the Virginia final Science and SSM final Virginia final selected final Science and SSM final Virginia final Science and SSM final Virginia final selected final Science and SSM final Virginia final Science and SSM final Virginia final SSM final Virginia final SSM final Virginia final SSM final Virgin	Colin Lang	45/2023	4/19/2023	4/19/2023	Steen from a pay mortioge adolest common efficient adolest common efficient adolest adolest common efficient adolest adolest common efficience adolest adolest adolest adolest adolest adolest adolest adolest adolest adoles	٥	NUA	82225	Vagatation Management and Inspections	Feculard Tree Inspections
71	oes	601	OEIS_001	3 SUPP.	.2 OEIS,601,03 SUPP.2	Bagandre (7 AEE or Toolaed This Inspections piles  a. Souther the cross size of development for the pile stee, POEE's Areas of Concern (ACC), and "polygonia  piles (20) and the sequenced desiration for equitated in deference appropriate counters in printing affective  proposed and the sequenced desiration for contained in desiration appropriate counters in printing affective  proposed and the sequenced desiration for a contained appropriate policy and the sequenced desiration of the counter  proposed and the sequenced desiration in sequence and the sequence of the seq	j CIS tayer for each pulygon with the additional attributes have been provided. Process are "WMR-Occounty/DDD, DR, DBD, DD, DD, DD, DD, DD, DD, DD, DD, D	Colin Lang	45/2023	4/27/2023	4/27/2025	Stills free and continue state common efficient dates on the continue of the c	2	NUA	82225	Vagazário Managament and Inspections	Focused Tree Inspections
72	OEIS	001	OEIS_001	4	OEIS_601_Q4	Regarding POLE? I Time Removal inventory On page, DIE, POLE states that is 49 "remove, or in-in-inpent trans- cipation in the ENM program.  In the Pole of the Pol	The property of the country (spin 1) The part of Property of the country (spin country) (spin co	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.ppa.com/ppa_clobal/common/pdf/s/safet y/emergency-proporednes/fratural/ disaster/willsfratural/sifety-mission-parreference- docs/2023/DEIS_001.sip	0	N/A	82224	Vegetation Management and Inspections	Tree Removal Invertory
73	OBS	001	OEIS_001	5	OE19, 2011, OS	Regarding Wildow Menagement On page SM, PORE says that its wood management program addresses large wood generated by PORES VM activities including post-file work activities and wood generated by the SPM.  a. Considerating who EVM groups with a bean discontinued, does the wood management program. b. Activities large wood presented from the EVE groups with the lar condition of the special post-file of the special post-	It was the will ophatic conventionates to manage a road generated by Effavored Vegestation Management (EVM) the work for constrainers where repeated the averagement for a wide in secondary to the property of the property o	Colin Lang	4/5/2023	4/10/2023	4/10/2023	Stock flower and controlling abbitions controlling about discontrolling and about discontrolling about discontroll	1	N/A	8232	Negatation Management and Inspections	Wood and Stash Management
74	OEIS	001	OEIS_001	6	OEIS_001_Q6	Regarding Enhanced Clearances On page 537, PG&E says it "comples with Appendix E of QO 95," than goes on to discribe the recommended minimum desarances set forth in Appendix E of QO 95.  a. In the HFTD, does PG&E obtain the recommended clearances "where practicable"?  b. If (a) does not describe how PG&E implements he recommended, "whater practicable" by the PG&E implements he recommended, "whater particable".	a. The minimum clearance at time of work on Enhanced Vegetation Management is 12 feet as recommended in Appendix E of QD 58. Routine maintenance of previously obsered EVM spars is also 12 feet. Routine maintenance of all other spars is processible 3.9 years of clearance. b. Routine maintenance directs an inspector to preciol be 2.3 years of clearance which allows the inspector to account for the sea season. Section and orthor confliction that diffect oreach.	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.pgs.com/pgs_global/common/offs/salat y/ameroency-preparedness/natural- deaster/widtfres-widtfres-militation-plannelerence- doss/20/20/EIS_001.zip	0	NA	8233	Vegetation Management and Inspections	Clearance
75	otes	001	OEIS_001	7	OEIS, 001, 07	<ol> <li>S (p) does not describe how PGED dispelsements for incommends verbroards' classrooms, solid by how PGED dispelsements are consistent of the processing of the pro</li></ol>	The concentration and other conditions that affect arrows.  The concentration is provided in the chairs for downers:  "WARE Concentration in provided in the chairs for downers:  "WARE Concentration in the condition of the chairs for downers:  "WARE Concentration in the chair in the chairs for downers:  "WARE Concentration in the chair in the chair in the chairs for downers:  "WARE Concentration in the chair in the cha	Colin Larg	4/5/2023	4/10/2023	4/10/2029	Table from a part contage, statuli contractal valida.  Table from a part contage, statuli contractal valida.  Security from a part contage, statuli contractal valida.  Security from a part contage, statuli contractal valida.  Security from a part contage, statuli contractal valida.	4	NVA	Appendix B	Systemic Sourcestable In Suk Mathematics and Associated Diffestions	Desiled Model Documentation
76	OEIS	001	OEIS_001	8	OEI\$_001_08	An Consequent beam Official at Behavior of Assessing  An Official State of Assessing A	PCAE has provided two arystem diagrams within WAPP—Discovery/2012, IRP, CDES, DOT COMMISSION of all responses to the data required—one for operational models (side of 1) and one for princing models (side of 2). Each disagrams deposits and response to the control of the contro	Colin Lang	4/5/2023	4/24/2023	4/24/2023	https://www.bas.com/gos.globalicommon/pdfs/salet diseases/without/within-most control demon- dence/2005/05Es.001.ag	1	N/A	6.1.2	Risk Methodology and Assessment	Summary of Risk Models

							Based on the Wildfire Distribution Risk Model, which is based on circuit segments, circuit segments are aggregated to the enterprise wildfire risk model to calculate mitigation program benefits at the portfolo level. The transfers, in this										
77	OEIS	001	OEIS_001	9	OEIS_001_09	Regarding Perfects send files Apoylois and files Spend Efficiency  in Provide or severage of two data are agregated to a provide, and and how stratelegoratednoises between the interest are expected or respect to the provides Regional and the provided in Drovide Allow Provides the New York  and Apoyloise or Services and a provides of Regional Services and Apoyloises and Apoyloise	case, as in Section downly sporting of indistriond risks event (Leiff) and consequence of risk word (Criff). Present and YMM-Chaever-VGD, DCC (SE) Conditions (Leiff) and Section (Leiff)	Colin Lang	4/5/2023	4/10/2023	4/10/2023	Steel from one continue obtains common through parameter contention contention parameter contention contention described for the contention described fo	2	N/A	7.5.4.1	Wildins Mitgation Strategy Development	Munitying and Evaluating Militarion
78	OEIS	001	OEIS_001	10	OEIS_001_Q10	Regarding Cost-Barnellt within and Owerall Decision-Making Framework a. If projects are justified based on a multi-ambitus value functional/cost basis, what threshold or hundle is used? b. How is the channel that a project secessful the threshold compand? c. If projects are justified based on a multi-ambitus value functional/cost basis, what threshold or hundle is used?	a) We do not have a specific threshold to justify projects. b) White we don't calculate a specific threshold for executing mitigations, PGSE prioritizes higher MAVF/cost locations for executing projects. We also develop risk buydown curves and implement projects at the higher and of the curve. The higher and of the curve represents the higher MAVF/cost values. c) A described in response to substant all we do not have a specific threshold or cutoff to lustify projects.	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.pga.com/pga_plobal/common/pdfs/safet y/emergency-prepare/mess/natural- disaster/wildfires/wildfire-mitigation-planinshrence- doss/2009/DEIS_001.zip	0	N/A	7.1.4.2	Wildfire Mitigation Strategy Development	Mitigation Initiative Prioritization
79	OEIS	001	OEIS_001	11	OEIS_001_Q11	Regarding PGAE's Response to ACI PGAE-22-10 PGAE describes an external study handed by California Energy Commission (CEC) great EPC 15-028 to classify and identify assess in instant extenses bossion that alleady have weather stations, and areas with climate a. Provide the external party study which PGAE'd discribed and used to assess the statewisk station similarly.	The water optimization specimized region was developed by a time (any), Preparise. Propersion provided is a with a sint of conflict of the region of individual is not to delibilitate forwards. Frenderin, we need great approximation formally substrained as however, the conflict of the c	Colin Lang	4/5/2023	4/10/2023	4/10/2023	henou/lywww.nga.com/nga.elobal/common/cdfs/sader y/kmaingancy-crecolastinasis/natural- disaster/widffnos/reidfno-milipasion.cdar/natennos- doca/20/3/DEIS_001.jp	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-2210 Justification of Weather Station Network Density
80	OGS	001	OEI8_001	12	OEI9,681,012	Regarding Ordicals Response in ACP (1962-5-200)  A FORE Lites than \$1.00 (counted appead for the beween 60 persons" (s), 871). For each of these circuit anyments, FORE Lites than \$1.00 (counted appead for the beween 60 persons" (s), 871). For each of these circuit anyments, FORE Lites than \$1.00 (counted appead for the counter of the circuit anyment for the counter of the circuit anyment for the counter of t	Please see discherer WMP-Discowy(202)_ER_CEB_S01-G012Anti01xix, tab *12.a Dropped of G72x* is. The probleding of sprince charge was disch primarily by grazine greaturity follows enclass associated with bases. Probleding of sprince propered calculation. The probleming of sprince propered calculation of sprince probleming of sprince	Colin Lang	45/2023	4/12/2023	412/2023	Steps have a pla contings with all common of the data filters in a first order to the common of the data filters in a first order to the common of the com	0	NVA	Appendix D	Appends D - Areas for Continued Improvement	ACI POSE-22-00 Enstantion of Mobal Reproductions not the Should in High- edic Areas
81	OEIS	001	OEIS_001	13	OEIS_001_Q13	Regarding POLES: Response to ACI POLES-22:00 POLES these that *Adding drows to the distalled CO (Missingerdion allowed the inspection to requiry 20 to 55 POLES tables that *Adding drows to the distalled CO (Missingerdion allowed as the image capture area for a contract respection as well as the image capture area for all Poles distalled expecting and produced and *Copies** (Missingerdion Acid Poles**) (Missingerdion Ac	Please are ablored for the responsed information.  Domosonly Halved in processor in Construction (Consocial Please (Cons	Colin Lang	4/5/2023	4/10/2023	4/10/2023	https://www.pga.com/pga.edobal/common/pdfs/safet y/lenergarcy-prepared/ess/shafetas/ disaster/mildfres/widthe-miligation-plannale- docs/2029/DES_001.26	0	N/A	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-20 Asset Inspection Drona Program Pilot
62	OEIS	001	OEIS_001	14	OBR_691_014	Regarding PCAEs hased Management Upgardes.  On payed 415 PCAEE attest the PCAEE task pollutarily whereved our date management practices and the quality of a desail mentry from Englishy principles are on the fault then years by applying the Management Operations.  a. Do No appeals the PCAEE asset from enterty database include the solution of each place of experiment from the contraction of the pollutarily of t	The control of the definition	Coin Lang	45/2023	4/10/2023	4/50/2023	tons from any contings and disconnected and a second continue of the continue	0	N/A	81.5	Asset Management and Projection Energytes Bystemoly	N/A
83	OBS	001	OEIS_001	15	OEI8_001_015	Regarding PCAE's Enterword Powerine Sinkly Seelings (EPSS) Program.  Regarding PCAE's Enterword Powerine Sinkly Seelings (EPSS) Program.  Regarding Seeling Se	Ableton are sent faith is section a sense of the section of the count indice and if section the section of the count of the count indice and if section the count of the count	Colin Lang	4/5/2023	4/10/2023	4/10/2023	bitos limes ago combog gibballoommooindishalat Jamespero enskerkosassitatui. Sassoonial assatti kassasitatui. Assattiili 1801 ali	0	N/A.	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
84	CUPA	Sat WMP-11	CalPA_See WMP-1	1	CwP4_Set VMP-11_G1	Indicates the Var 2020 CMC channel antenney (Ex POLES TV as April 7.000) pales the Coloron (Coloron Coloron Co	PGEE digicals to parts (ii) through (ii) of this respons as beyond the scope of the proceeding. This question relates to PGEE 1200 General Resid Case (PGE) proceeding and have necessical connection in PGEEs 1200 General Resid Case (PGE) proceeding and have necessical connection in PGEE 1400 GENERAL CASE (PGE) proceeding and PGEE and PGEE 1400 GENERAL CASE (PGEE) proceeding and PGEE and PGEES (PGEE) proceeding and PGEE 1400 GENERAL CASE (PGEE) proceeding and PGEE 1400 GENERAL CASE (PGEES) proceeding and PGEES (PGEES) proceedin	Pul-Wa Li	45/2023	4/10/2023	410/2023	They have an action of the common fraction of	0	N/A	818131	Grid Operations and Procedures	Repot Earth Fast Cornect Limber

La L	85	CuPA	See WMP-11	CalPA_See WMP-11	2	CwPA_Set WMP-11_Q2	appears arountsend and remitted to the CEC and program indentication appears remitted to the CEC in the antirollate dudge prizate to 10.1265/01,50.00-604, and D.1.1.01.01.81 respin flowments 11,000 or as antirollated by the Contribution.  The New South remitted preferrance (INSPP) Program administered by the CEC Subaccount tracks the actual remitted sets that CEC, or to program registeries, to the authorized NSPP Program begins pursuant to U1-50- mental countribution of the CEC, or to program registeries, to the authorized NSPP Program begins pursuant to U1-50- tion of the CEC, or to program registeries, to the authorized NSPP Program begins pursuant to U1-50- tion of the CEC, or to program registeries, to the authorized NSPP Program begins of the CEC Subaccount tracks the actual removement of the CEC, or to program registeries, to the authorized NSPP Program begins to the CEC or the CEC, or to program registeries, to the contribution of the CEC of the CEC of the CEC or the CEC, or the CEC or the CEC, or the CEC or the CEC, or the CEC or the CEC or	Rate Case (GRC) proceeding and his no envirolated connection to PGAES-WMEP proceeding. Furthermore, Call Advancates concurredly served an electrical data request no PGAE in the ORC proceeding and PGAE-will provide a response to this request in that proceeding as it is the more appropriate versus.	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	w/emergency-preparedness/natural-	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
Les land land land land land land land land	96	CuPA	Set WMP-11	CMPA_Sec WMP-11	3	GWPLSW WMP11.03	Principary 2, 2022 Collusion of actions on incurrent for authority of actions RETCA, entailment has beginn fully as a simple of action of the control of the	Committee operage evaluation described in response to adaptic (s) above, are forecast and if 49/2023 as a belone 2023 and 2023 are forecast capital Expenditure for MINC 49R (5) and 2023 are forecast Capital Expenditure for MINC 49R (5) and 2023 are forecast Capital Expenditure for MINC 49R (5) and 2023 are forecast Capital Expenditure for MINC 49R (6) and 2023 are forecast Capital Expenditure for MINC 49R (6) and 2023 are forecast Capital Expenditure for MINC 49R (6) and 2023 are forecast Capital Expenditure for MINC 49R (6) and 2023 are forecast for MINC 49R (6) and 2023 are forecast for MINC 49R (6) and 2023 are forecast foreca	Pus-Wa Li	45/2023	4102023	4/10/2023	disaster/wildfires/wildfire-mitigation-plan/reference-	0	N/A	818131	Grid Operations and Pricessfures	Rejed Earls Fall Course Limber
Les la constant la	87	CaPA	Set WMP-11	CalPA_Set WMP-11	4	CaIPA_Set WMP-11_Q4	or falls storing and the account implementation in Australia, PASE has developed a short-term strongy or series RPCLs in Process PCASE Foreign deploying REFLCs as a delicitary to additional too additional cost additional cost and the past of the past out of the past ou	misgations. c) As described in response to subpart (b), no additional substations are planned for REFCL deployment at this time.	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.ngs.com/ogs_elebal/common/osts/ssales g/merceptor-p-elecated-nest/instantal- disaster/with-tes-triplation-startratemos- docat/2023/Calif-th-ocates-011.ibp	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Repid Earth Fault Current Limiter
Part	88	CuPA	Set WMP-11	CalPA_See WMP-11	5	CWPA_Set WMP-11_Q5	Line 6 of the above table indicates that PO&E forecasts the capital expenditures to be \$17.331 million in 2023, \$17.800 million in 2024, \$18.20 million in 2025, and \$18.774 million in 2026. Given the current status of PO&E's evaluation of additional substations for suitability and PO&E's plans for future deployment of REPCLs, as of March 27, 2023, places indicate any adjustment to the forecess capital expenditures.	Year 2023 2024 2025 2026 2027 2027 2027 2027 2027 2027 2027	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	disaster/wildfires/wildfire-mitigation-plan/reference-	0	N/A	8.1.8.1.3.1	Orld Operations and Procedures	Rapid Earth Fault Ourners Limber
	89	CWPA	Set WMP-11	CalPA_Set WMP-11	6	CaiPA_Set WMP-11_Q6	presentation sides asses that Replic Earth Pack Curvet Limitier (REFCL) inchrology is an extension of resource grounding at a distribution subcrassion to restration grownt that current and prefujer a spare. REFCC has been successfully delayed in the Authorisation because for fire from ground results, but their subclassic designs are different from PGES. Due 1974 of REFCL is brown in Closure Tau Neuralizate (GPN), REFCL could be applied to approx. 80% of PGES HETD all 1 the Statistims accordated below accessed.	Policy of the company as beyond the copie of this proceeding. Nevertheanding and without waking this of the copie of this proceeding. Nevertheanding and without waking this of the copie o	Pui-Wa Li	45/2023	4/10/2023	4/10/2023	ylemergency-preparedness/natural-	0	N/A	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Oursert Limiter
Part   Column   Part	90	CaiPA	Set WMP-11	CalPA_Set WMP-11	7	CalPA_Set WMP-11_Q7	appile do approx. 80% of POLE FFT distribution critar intels (Series circulas).  **Therewore, POLES, 2004 Mer. of page 22 5 datas that 27 or 10	to implement.	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	ylemergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-plan/reference-	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
2	91	CuPA	Set WMP-11	CalPA_Set WMP-11	8	GIPA,SH WWP-1LOB	PUBLE 2 2023 Whet 1 at page 219, sited shall, which published the control of the published on substations to mitigate whildre white POELs is looking at opportunities for REFCL deployments in our distribution substations to mitigate whildre significant and contry changes to the grid.   3 Please state the carriest date when POELF reached the conduction that "replementing REFCL" unded require and Please state the carriest date when POELF reached the conduction that "replementing REFCL" unded require	dis PCAES — stander the conduction through expensives general to mits out Calescape REFTCL demonstration project.  In Continuos REFTCL demonstration general trained on 2002 REFTCL selection.  In Continuos REFTCL demonstration project unabled resignation designated reference in investigated (PSTCL selection).  In Continuos REFTCL demonstration project unabled resignation designated (PSTCL selection).  In Continuos REFTCL demonstration project unabled resignation designated (PSTCL selection).  PERSONAL PROSPERS (PSTCL demonstration project unabled resignation designation demonstration demonstration designation designation).  In Section of the resignation of a representation project unabled (PSCL selection).  In Section of the resignation of a representation project unabled (PSCL selection).  In Section of the resignation of a representation project unabled (PSCL selection).  In Section of the resignation of a representation of the section of the resignation of the resignation of the resident o	Pu-Wa Li	45/2023	4/10/2023	4/10/2023	dissource in this out with an infrastrion steam decrease, door, 2012 A sub-francises, 2011, ap.	0	16/2	818131	Ord Operations and Procedures	Regid Earth Fault Current Limber
64 CuPA Sut Will-11 CuPA, Set Will-11 11 CuPA, Set Will-11 12 CuPA, Set	92	CaPA	Set WMP-11	CalPA_Set WMP-11	9	CalPA_Set WMP-11_Q9	At which substations, other than the Calistoga substation, has PG&E tested REFCL?		Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023		0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
PASE 2021 1986 F a page 13% places that historied relating stoph designs the legal of the page 14 places are investigated from the first control of the page 14 places are investigated from the page 14	93	CaPA	Set WMP-11	CalPA_Set WMP-11	10	Ca/PA_Sec WMP-11_Q10	Has PG&E done any benchmarking study on REFCL with Southern California Edison (SCE)?	OHTOTSITATION SEE.	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pgs.com/rogs.gichal/common/offs/salet y/amergency-preparedness/natural_ disaster/wisffrost/wisffro-misgaton-planinsfrence- docs/2023/Calibd-broases_011_zio	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
forward with more cond-their solutions and as CDD Demoker Conductor Conducto	94	CalPA	Set WMP-11	CalPA_Set WMP-11	11	CalPA_Set WMP-11_Q11			Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	vinergency preparadress/natural- disaster/wikffres/wikffre-mitigation-plannelerence- docs/2023/CalAdvonates-011.2io	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
Set WMP-11 CulPP, Set YMP-11 13 CulPP, Set YMP-11 1	95	CaiPA	Set WMP-11	CalPA_Set WMP-11	12	CalPA_Sec WMP-11_Q12	Detection. Regarding Downard Conductor Datection (DCDD), a) What "changes to the grid" are required for POSE to implement this technology? b) is DCD visible on 3-wire systems, 4-wire systems, or both? c) Dose POSE have a cost estimate for the deployment of DCD? d) if the amenor to car (r) is very disease cervicide the cost estimate(s).	the startifiting of an existing line recloses controller.  b) DCDs mest controller with 3-we's system. Implementation on 4-wire is possible but may not achieve the benefits desired due to the higher senting thresholds that would be required. As a result, we are not currently installing DCD on 4-wire systems.  c) Yes, please see the response to subpart (d) below.  c) Yes, please see the response to subpart (d) below.  d) The cost elements is as follows: \$155. willow in 2023 \$13.1 million in 2024 and \$8.4 million in 2025.	Pui-Wa Li	45/2023	4/10/2023	4/10/2023	https://www.pgs.com/ngs.global/common/offs/salst v/emergency-precinentess/naural- disaster/wildfare.n/elfsram/injerion-clarims/ennos- gical/2023/CallAhvenités_011.sp	0	N/A	7.2.1	Wildfire Mitigation Strategy Development	Overview of Mitigation Initiatives and Activities
	96	CaiPA	Set WMP-11	CalPA_Set WMP-11	13	CalPA_Sec WMP-11_Q13	forward with more code-effective solutions auch as COD and Partial Voltage Detection." Regarding Partial Voltage Detection, "Roy," as we required for PGAE to implement this technology?  a) What "changes to the girl" are required for PGAE to implement this technology?  a) the "PGAE Times a cost estimate for the option processing of PGAE to the processing of the option processing of PGAE to a cost estimate for the options are of PGAE." In the section of the option processing the cost estimated in the option processing of PGAE to the option of the option of PGAE to the	La Partial Vollage Dataction (PVI) does not require a "change to the grid." the statement quoted above refers to how the makes PVD or and efficience solution.  1) PVI is validad on thost 3-view and 4-view systems.  2) No, as there is not to "supply" PVI.  3) Not application, please see the response to subport (c) above.	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pop.com/pop.global/common/offs/salet v/omergoncy-precent/ress/natural- riassore/wildfinos/wildfino-mitigation-plannal- docal/2023/Cathahocates_011.zp	0	N/A	7.2.1	Wildfire Mitigation Strategy Development	Overview of Mitigation Initiatives and Activities

97	CuPA	Sec WMP-11	CaiPA_Set WMP-11	14	CWPA_SW WMP-11_Q14	based on PGETs contained of EEFCLs.  It so the political in implement REFCL tuchnology, in the PGETs and PGETs are presented in the PGETs and PGET	In The applicant changes to the poll registed to implement REFCL are identified below:  **Embedding and the pollution of the polution of the pollution of the pollution of the pollution of the p	Pui-Wa Li	4/5/2023	4/10/2023	4/10/2023	Steen forwar age accessing spiritual commonwhall and a spi	o	NA	818131	One Operations and Procedures	Regol Earth Failt Current Limiter
98	CWPA	Set WMP-11	CalPA_Set WMP-11	15	CelPA_Set WMP-11_Q15	Please state the dates when PG&E freinhed evaluating the following:  a) The significant changes to the girl required to implement REFQL technology, b) The cost estimates for such changes, c) The outpress intradictions required due to such changes, and The light-contention impracts position from the interferentation of BEFQL on PG&E's system.	$a)-d) \ \ We \ \ finished the \ \ oxituation \ of each item identified above in early 2021.$	Pul-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pgs.com/pgs_plobal/common/pdfs/sales y/lemergency-preparationss/material- desaster/withfires/withfra-mitigation-plan/relatence- doca/20/23/Calkdycostes-011.3(c)	0	N/A	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
99	CaiPA	Set WMP-11	CalPA_Set WMP-11	16	CaiPA_Sec WMP-11_Q16	Please provide all available documentation, studies, and analyses evidencing PCAE's conclusions on each of the following spaces of REFLC dispipance:  In this significant thesis on this get is each updated to implement REFCL submidge,  If the significant invalidations required due to such changes, and  If the significant invalidations required due to such changes, and the provided of the submidge of the significant invalidations required due to such changes, and the significant invalidations required due to such changes. The significant invalidation required due to such changes.	In Place see Tilley, Rigge end as Breinisto. 14848-0.0 RETC, Fordored Professional	Pol-Wa Li	4/5/2023	4/10/2023	4/10/2023	https://www.pap.com/ope-global/common/offs/sales v/emergency-organis/ess/strausral- deases/siles	0	N/A	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
100	TURN	003	TURN_003	1	TURN_009_Q1	Result profession data in PSEAT; posteriors that disclosed the following:  The SASID Epison hearing interruption Disclosed to led the space 2016-2020 for undergrand dischards  tacilities.  The SASID Epison hearing interruption Disclosed the led to the space 2016-2022 for undergrand in the SASID Epison hearing interruption Disclosed head to the space 2018-2022 for undersided dischards  and the SASID Epison hearing interruption Disclosed head to the space 2018-2022 for undersided dischards  and the SASID Epison hearing interruption Disclosed head for the years 2018-2022 for comband distribution facilities with coursed company interruption. Frequency to belief for the years 2018-2022 for comband distribution facilities with coursed combands.  The SASID Epison hearing interruption Disclosed inclosed for the years 2018-2022 for comband distribution facilities with convenient content of underside.	Please see the attachment YMAP-Obscovey2022 DR, TURN 503-0001Mot/01 dats for the requested information. Please see the attachment YMAP-Obscovey2022 DR, TURN 503-0001Mot/01 dats for the requested information. Please the PLEASE Sees set captures covered to covered content states in our current categor reporting, so INCOMMAP date for covered conductor reported covered by product of this line.	Tom Long	4/5/2023	4/10/2023	4/10/2023	ation (ferma p.os. comitions deballicoremocited single- sufficiency conscients of the said.  disaster feel filter sub-filter sub-filter sub- disaster feel filter sub-filter missions of molecular- docs/2003/TLRN 203 tip.	1	N/A	NA	N/A	N/A
101	TURN	003	TURN_003	2	TURN_003_02	Reason provide all regions or studies in PGAES, passession propand from January 1, 2019 to the present that discount in whilelity of indeproved distribution facilities, workness distribution facilities with covered conductor, or convented distribution facilities without covered conductor, including but not limited to a discussion of SACS and MUHT case.	PAGE Epithes as means insidility report which provides a distallate sport on the system-wales railability performance. Please see the bullowing plantment for the requested information:  **WMC-Enconory2003_PM_PROV_DIS_0002004611 ppf*  **WMC-Enconory2003_PM_PROV_DIS_0002004611 ppf*  **WMC-Enconory2003_PM_PROV_DIS_00020046141 ppf*  **WMC-Enconory2003_PM_PROV_DIS_000200461411 ppf*  **WMC-Enconory2003_PM_PROV_DIS_000200461411 ppf*  **WMC-Enconory2003_PM_PROV_DIS_0002004614111 ppf*  **WMC-Enconory2003_PM_PROV_DIS_0002004614111111111111111111111111111111	Tom Long	45/2023	4/10/2023	4/10/2023	ance there are cominge alphaliceremodiativates with the common and the	5	N/A	NA	NA	N/A
102	TURN	003	TURN_003	3	TURN_003_03	Regarding State 7-32, p. 20th, the factors one or PSPE:  A Photoe confirm the regards for related confirmer regions in 2021, 2024 and 2025 are consultate, i.e. the Photoe procedure to expecting date for the selections of induced PSPS regions in 2021, 10.00 customer  A Procedure of the procedure	IN the concentre that the supplis for reduced custome impacts are concluded for Initiative PG-07 in Talls 7-3.2 per Season ser Talls PG-02-2-5 (1021WWRP ) PG for the breaked of corrected contention cannies for season services and contention of the season of corrected contentions for season services and the season of the season of corrected contentions of the season of the seaso	Tom Long	4/5/2023	4/10/2023	4/10/2023	bitos (Irven Jop. comiçõe) alchalicormociodis ald Januario esta comicio mocionismo. 2000/003/TERI 003 se videntos.	1	N/A	9.1.5	Public Safety Power Shutoff	Performance Messics Identified by the Electrical Corporation
103	CMPA	Set WMP-12	CalPA_Set WMP-12	1	CWPA_Set WMP-12_Q1	Regarding Table 9-2 (Lists of Frequently De-energized Circuits) in Appendix F of PG&E's WMP, the column	1979, discovered on even in our 2023 MSP attention to the "Measure Tables or Plannet to Sta Tribles. In Theodor.  The Sead of the end linguist of Folia 650 of Chind" of the Propused Tables (Tables Sta Street States) and the Sead of th	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	pepp. Illemma pge comitige globalicommonigatistate vienes ganty originadasis into at deservina de la comitiva del la comitiva de la comitiva del la comitiva de la comitiva del la comita del la comitiva	0	NA	9.1.2	Public Safety Power Stuzell	Identification of Frequently De-Energized Orouts
103	CMPA	Set WMP-12	CalPA_Set WMP-12	1 SUPP	CalPA_Set WMP-12_Q1 SUPP	Regarding Fig. 86 x 2 (Lish of Frequently Observational Cross) in Appendix of a FIGE SWIP. We column Measures Teau, or Figure to the First in Telescotts have been found into the EAS WIP of Colom 2 in the for the Memory debutions cross Entry Research 7, 8 1, 11, 15, 17, 12, 23, 23, 23, 27, 23, 24, 45, 50, 50, 50, 50, 50, 50, 50, 50, 50, 5	reduce customer impact. b) See response (a).	Holly Wehrman	4/6/2023	4/18/2023	4/18/2023	https://www.noic.com/goic.debal/science/offs/noice yellow/goice-of-residents and a disease and white militage of partners and disease and white militage of partners and disease 2023 Cashil societies, 012, 30	1	N/A	9.1.2	Public Safety Power Shareff	Identification of Frequently De-Energized Circuits
104	CMPA	Set WMP-12	CalPA_Set WMP-12	2	CalPA_Set WMP-12_Q2	Table PPPS of the crost, peace state the base to the decision.  Appeining Table 3.1 Fig. of Travellary for expending the peace of the p	c) See response (a).	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.pge.com/pge_global/common/pdfs/safet y/emergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-planinelennos- docs/20/24/Ca/Advocates_012_2p	0	NA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De-Energized Circuits
104	CalPA	Set WMP-12	CalPA_Set WMP-12	2 SUPP	CalPA_Set WMP-12_Q2 SUPP	Regarding Table 2-0 Lists of Fragency December Chronicly in Agencies of PCAES IN MER the others Transcere Tables, or Posterior to the States in Assets the Meet of and input of Infance PSF of Chronic's black for the University transceression concelled the Transcered Chronic States (Meet and Chronic States Agency Agency Chronic States Agency Chronic States Agency Chronic States Agency Chronic States (Meet and Chronic States Agency Chronic States Agency Chronic States Agency Chronic States (Meet and Chronic States Agency Chronic States Agency Chronic States Agency Chronic States (Meet and Chronic States Agency Chronic States Agency Chronic States Agency Chronic States (Meet and Chronic States Agency Chronic States Agency Chronic States (Meet and Chronic States Agency Chronic States Agency Chronic States (Meet and Chronic States Agency Chronic States Agency Chronic States Agency Chronic States (Meet and Chronic States Agency Chronic States Agency Chronic States Agency Chronic States (Meet and Chronic States Agency Chronic States Agency Chronic States (Meet and Chronic States Agency Chronic States Agency Chronic States (Meet and Chronic States Agency Chronic States Agency Chronic States (Meet and Chronic States Agency Chronic States Agency Chronic States (Meet and Chronic States Agency Chronic States Agency Chronic States (Meet and Chronic States Agency Chronic States Agency Chronic States (Meet and Chronic States Agency Chronic States Agency Chronic States (Meet and Chronic States Agency Chronic States Agency Chronic States (Meet and Chronic States Agency Chronic States Agency Chronic States (Meet and Chronic States Agency Chronic States Agency Chronic States (Meet and Chronic States Agency Chronic States Agency Chronic States (Meet and Chronic States Agency Chronic States Agency Chronic States (Meet and Chronic States Agency Chronic States Agency Chronic States (Meet and Chronic States Agency Chronic States Agency Chronic States (Meet and Chronic States Agency Chronic States Agency Chronic States (Meet and Chron	No how selected out Life of Proposition Chambergase Chamb beams on the entry libraries have however on which the loss of much have a religiously being produced. Please are emissioned by the contract of the loss	Holly Wehrman	4/6/2023	4/18/2023	4/18/2023	https://www.pqa.com/pge_elobal/common/pdf-ti/sale ylemergency-preparedness/mass at- disaster-wiff to-wiff-to-wiff-to-plant/eleen-no- does/2023/Calif-hocuses_012.2p	0	NIA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De-Energized Circuits
105	CuPA	Set WMP-12	CalPA_Set WMP-12	3	CMPA_Set WMP-12_G3	Regarding Table 5.2 (Julia of Frequently Che-energized Clinicks) in Appendix F of PCAE's WAPF, distribution cross for firefaces: 1.71, 22, 23, 24, 24, 27, 33, 34, 44, 45, 56, 158, 46, 59, 117, 118, 124, 127, 736, 122, 126, 227, 23, 24, 24, 25, 26, 27, 28, 27, 28, 28, 28, 28, 28, 28, 28, 28, 28, 28	If the depth of the control of the c	Holly Wahrman	46/2023	4/11/2023	4/11/2023	Steen Traver and continue addition common through a district common th	0	N/A	812	Palit: Salesy Power Standil	Manethration of Finguenty Cha-Evergined Circulus
106	CaPA	Set WMP-12	CalPA_Set WMP-12	4	CWPA_Set WMP-12_O4	Superior State A 2 (1.8) to 5 (1.9) to 5 energials (1.9) to 5 (1.9	When demonstrate the same in our 2019 More durationaries the shareboard flowers or threat to be 1 fact, in Please the less than the same for some of the same flowers of the same flowers of the less than the same for some of the same flowers of the fire repeating flowers experience (cross like the same state of Europy States) and the same flowers of the same flowers (i).	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://mews.ope.com/ope_s/s/shall/correscond/shalled- simeteence-orienteendress/marail- desstate/shalled-orienteendress/marail- desstate/shalled-orienteendress-orienteendress- desstate/shalled-orienteendress-oriente	0	NIA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De-Energized Circuits

106	СиРА	Set WMP-12	CasPA_See WMP-12	: 4 SUPP	CaIPA, Set WMP-12_Q4 SUPP	They dig Table 3-2 (List of Frequent) Surveyable Cruzin) is Aquestifi F of FOLE: 165P. distribution critical from Yearhean 3.4, 6.13, 4.1 to 20.17, 22.21 de 20.20, 27.20 35.40 (0.05.15, 0.05.80 (0.05.8	No how quicked and CLER of Propagating Development Cleration beared on the entrol board in our wines. The services and development of the cleration of the cler	Holly Wehrman	4/6/2023	4/18/2023	4/18/2023	Steel free and section distributions of head distributions and an additional distribution of the distribut	0	NVA	9.1.2	Public Saleny Preser Shaddl	Mentification of Frequently De-Energland Circuite
107	CMPA	Set WMP-12	CalPA_Set WMP-12	5	CaiPA_Set WMP-12_Q5	Regarding Table S-2 (Lais of Financiary Country) and registrate Crisists in Appendix of F ORASE WARE Transmission and Entry Members 135, 155 (1911 18) 18 (2012 20, 2013 20, 2013 20, 2013 20, 2013 20, 211 21	Of the decoursed are sont in a 2010 MPD declaration in the "Managere Tallace, or Florence to the Tallace, the Indian Confederation of the Tallace Tallace, or Florence to the Tallace Tallace Tallace, or Florence to the Tallace Tallace Tallace, or Tallace Tallace, or Florence Tallace, or Tallace Tallace, and the Tallace Tallace, or Tallace Tallace, and the Tallace, and the Tallace Tallace, and the	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.pga.com/cga_global/common/odfs/salet ylemecpency-creptor/entra/shatarit- disasteriul/fissal-widther-migrator-plant/elemona- docs/2023/CsiA-ducates-012.iip	0	NIA	9.1.2	Public Safety Power Shuteff	Identification of Frequently De-Energized Circuits
107	CuPA	Set WMP-12	CaiPA_See WMP-12	: 5 SUPP	CMPA_Set WMP-12_Q5 SUPP	Regarding Table 3-2 (Julia of Frequently De-energized Christin) in Appendix F of PCAE's WMP, transmission series Early Revisions 120, 555, 197, 1819, 207, 202, 202, 203, 203, 203, 203, 203, 201, 201, 201, 201, 201, 201, 203, 203, 203, 203, 203, 203, 203, 203	No how specialed and Lair of Proparety for Sewergoed Crossis based on the errors found not review. The series and sections was provided to the section of the series of the series and sections. The series of the s	Holly Wehrman	4/6/2023	4/18/2023	4/18/2023	2000 illi vara Jose somiopia sibballocomorphili valda dissenza vidi Tas un alfan critication adana elemena. Bose 2022 Carlo Francisco (12. g)	0	N/A	2.1.2	Public Salety Power Shadill	Montification of Frinquently De-Energland Circuits
108	CMPA	Set WMP-12	CalPA_Set WMP-12	6	CalPA_Set WMP-12_Q6	PCMES WIMP p. 751, Section 9.1.2, status that "This table (Table 9.2) also relation the mitigation measures of Frequently Dis-everypeal Criscials is Appointed or of PCMES WIMP. The only proceed action leads in Table 9.2 is regarding 1900 ones equal Criscials in Appointed in PCMES WIMP. The only proceed action leads in Table 9.2 is regarding 1900 ones equal criscials one or representative effects in Section 4.9 of 2.9 is criscial, see particular or seed of the policy of the policy of the policy of the policy of the criscian (or any criscials, so) Pcease explain whether PCME plans to table any mitigation measures for any of the emerging 220 criscial Table 9.2.	The extreme is 44.  The property of the proper	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.pga.com/pga_elobal/common/pdfs/salet y/umergancy-pregaredness/natural- disasternistifies/natifies-mitigatios-plannatiesnos- docs/2023/CalAdvacates, 012,20	0	NIA	9.1.2	Public Safety Power Shutoff	Identification of Frequently De-Energized Circuits
100	CWPA	Set WMP-12	CalPA_Set WMP-12	7	CaiPA_Set WMP-12_Q7	Regarding ACI PGES-25-5 (CuseRf) Miligation Results of Reducing PSPS State. Scope, and Frequency) on WMP, p37-277.3 of Passes septian by the label shows colorinor impacts for terms of incremized PSPS and passes septian by the label shows colorinor impacts for terms of incremized PSPS sections, sectionally and passes of the label shows colorinor impacts for the impacts on moderate produced passes and passes of the label shows passes and passes produced the results of PGES-2 analysis. () If the impacts of passes are passes and passes produced the results of PGES-2 analysis. () If the impacts to passes passes are passes and passes passes are passes and passes are passes and passes passes are passes and passes are passes and passes passes are passes and passes passes and passes passes are passes and passes passes are passes and passes passes are passes passes passes and passes passe	15 See associate to left.  15 See associate to left between continuous missigned and not continuous impossible. In the actifyin, in septient to 200 performance of 1995 protocols are already. Determining missigned between the local betwee	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	эвра://www.pga.com/pga_elobal/common/pdfs/salet yelmespency-propried/nest/ratural/ disaster-uelffsrate/effsr-migrate-plant/efence- door/2023/CWAdvocates_012.ip	0	NIA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-35 - Quantify Mitigation Benefits of Reducing PSPS Scale, Scope, and Frequency
110	СыРА	Set WMP-12	CalPA_Set WMP-12	. 8	CWPA_SHI WMP-12_CIB	Regarding Section 3.3 (Cultim of Tractacl and Strange; Choiston-Making Protocol for intering a PRIPAPATIVE (Study as Doction 1994), absention, "October to Collegian," The Walfer, This Studies in part that "This OC of interins in sharing a strange of the Collegian," in Place Section for a strange to the confidence to the every position are independent." in Place Section for a desirable to the confidence of Places describe from COC determines whether such distinctions are adequate or independent or processing and confidence of Places describe from COC determines whether such distinctions are adequate or independent.	a life consoler distantance, such as additional expedition management and disabling automatic molecus; could accept a local professional to the local profession of the local	Holly Welriman	48/2023	4/11/2023	4/11/2023	Steen linear age contings abbaticommonthiseadar dissers indicate the contract of the con- dition of the contract of the con- dense 200 km and con- tract 200 km and con-	٥	N/A	923	Public Statesy Province Student	Outline of Tractical and Stranger Decision- Making Personal for Intelling an Parallel Parallel (Such as Bossous Trace)
511	СыРА	Set WMP-12	CelPA_Set WMP-12	: 9	CarPA_Ser WMP-12_09	Regarding VMMP 3.713. Section 5.2.4 (Prosocoa Ne Miligaring the Public Saley Impacts of PGPS, Neckeling Impacts on Pril Responders, Nath Care Fullists, Operation of Tallocommunication in Prinsmiss, and Vision et al. (2005) and the Public Register of Care Fullists (April 1997) and the Public Register of Care Fullists (April 1997) and the Public Register of PGPS over 1997 ove	all PCME provides accessible transportation through particularly as with the California Foundation in Independent Language (California) and California Independent Language (California) and Ca	Holly Waterman	4/6/2023	4/11/2023	4/11/2023	Stills free and corting district commonwheath of the commonwheath	1	N/A	924	Public Safety Power Shadff	Protocols for Mitgating the Public Saley Impacts of PSPE, leckship impacts on The Commission of PSPE, leckship impacts on the Commission of PSPE, leckship impacts in the Commission of PSPE, and Vital Exercise Mission of Vital Exercise Corporations Apprecias
112	СаРА	Set WMP-12	CalPA_Set WMP-12	: 10	CaiPA_See WMP-12_Q10	Regarding PSRS and its selectionsh with PSRS settings. If Please exacts the relication-making process for a selection in which PGRE entripysees PSRS conditions but decided to stall pSRS larger pleases.  A process of the PSRS conditions to the post of the pos	La Enable (PETS) treated of security PPTS in or part of the PPTS discision manage process. EPTS operation impropered or PPTS better on offictor of trains of securities—as Section 1.1 of PLESE x 100 MeV (PETS). The related research of PPTS. Enable process or consistent of security PPTS in or part of the petter	Holly Wehrman	4/6/2023	4/11/2023	4/11/2023	https://www.soa.com/ops.global/commonited sirelate simmergency-proprietes/sensitives/sensitives/ desates/wid-file-wide/sensitives/sensitives/ desat/2079/3/Wid-burestee, 572-36.	0	N/A	NA.	Public Safety Power Shutoff & Grid Operations and Procedures	WA

113	CuPA	Set WMP-12	CaPA_Set WMP-1	2 11	CWPA_Swi VMMP-12_Q11	Regulding communications to consomers for EPRS; of Don PCEE private conflictations of after communication to continents when EPRS satings are evaluated (This rely year), but is not interest to conflictations that couldness rely a creat that is builders to perform the experiment of the conflictation of	Life New New Anderson Operation for authorized and Public Solary Public New to confirmed a Perilla Solary part and related for the less accept the first or formats. Unlike PERIL Solary Public New Anderson Solary Perilla New Anderson Perilla New Anderson Solary Perilla New Anderson	Holly Wolfeman	46/2023	4/11/2023	4/11/2023	Steen lines and continue state transcription and description a	1	NEX	81811	Grid Operations and Procedures Prose	ncine Epigement and Davide Sentings
114	CalPA	Set WMP-13	CalPA_Set WMP-1	3 1	CalPA_Set WMP-13_Q1	Figure PG&F.7.1.4.2 on p. 259 of PG&Fs WMP shows Down Conductor Detection (DCD) is to be implemented on 4-wire distribution.  1) Dess PG&F plans to primately implement DCD on 4-wire distribution, 3-wire distribution, or a mix?  1) Planses state for humber of overhead cricial mixes of 3-wire distribution PG&Fs in FTD.  1) Planses state for marker of overhead cricial mixes of 3-wire distribution PG&Fs in FTD.	lose, and \$11. For the month ann-index identification there his nations, with one constraints pages or cell BOME #1. HON- 31 At the films, we just be replement Described. (Described Described Conference ) only in 3-wise distinctions for or monthmatic crucial without prises in neutral connected based downstream? PASE will continue to explore the possibility of applying COD to 4-wise made proceeding systems in the lature. Figure 7.14-2 of secribed profession for 4-wise 10) As allowers Figure 7.14-2, the 4-wire multi-grounded contributed missage is administed to be 65% missage.	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	https://www.nga.com/oga.global/common/odfs/sales viameropercy-prepared fines finatural- dicaster/wildfines inhibition-mitigation-plantinal reanou- docs/2073/Califuhorates. 013.30	0	N/A	8.1.2.10.1	Grid Design and System Hardening Dov	rwned Conductor Detection Devices
115	CuPA	See WMP-13	CalPA_Sat WMP-1	3 2	CaPA, Sat WMP-13, Q2	Table 5-77 or g. 556 of PGLE7, WMP numerations grid operation morthway systems, inciding Dankston Fall Antiquation (EFR) and Early Fall Dankston (EFR). Into EFR is system of assuring in Dankston fall Antiquation (EFR) and Early Fall Dankston (EFR). Into EFR is system of assuring in Dankston in System of States, experime fallows, and/or other lases the EFR is explaind of assuring, but EFR observable in Systems (EFR) and EARLY (	Distribution frait derindent (PFA) is distributed to desert conditions that generate currant or should generate regimes as the consistency and present productions and present productions are consistent of the description of the consistency and present productions are consistent of the description of the consistency and present productions are consistent or descriptions are consistent or description. The consistent consistent or descriptions are consistent or description. The consistent consistent or description are consistent or description. The consistent of descriptions are consistent or description. The consistent consistent consistent or descriptions are consistent or descriptions. The consistent consistent or descriptions are consistent or descriptions. The consistent consistent or descriptions are consistent or descriptions. The consistent consistent or descriptions are consistent or descriptions. The consistent consistent or descriptions are consistent or descriptions are consistent or descriptions. The consistent consistent or descriptions are consistent or descriptions. The consistent or descriptions are consistent or descriptions are consistent or descriptions. The consistent or descriptions are consistent or descriptions are consistent or descriptions. The consistent or descriptions are consistent or descriptions are consistent or descriptions. The consistent of	Holly Welternan	4/6/2023	4/12/2023	4/12/2023	State lines por cortico galest common división describente de la contracta de la common del color de la contracta del contracta de la contract	0	NIA	8331	Shustonal Assertees and Forecasting Gal	ising Systems, Technologies, and Procedures
116	CuPA	Set WMP-13	CalPA_Set WMP-1	3 3	CaPA_Set WMP-13, Q3	Table 7-3-1 on p. 281 of PCAES WARP states the billowing objective with an estimated completion date of 12/21/2022.  The companies of contracting constraints resistant. As past of the balls and of the contrables comments taken there apply companies to advanced as provided in production and the contracting constraints, reviewment of contracting contract	Concentrate Management Operations (CMO) was research as a to the reportable group for forestering and examples processes from some researchers. Profit programs of the concentration of the concentrat	Holly Welternan	4/6/2023	4/12/2023	4/12/2023	2000 himma papa contrigue, apiliati commongati nadala pilinema anno provincia della strata con della 2005 Calli di contra con contri della 2005 Calli di contra con 13 api	0	N/A	82.6	Vagetation Management and Inspections	Open Work Order
117	CuPA	Set WMP-13	CalPA_Set WMP-1	3 4	CalPA_Set WMP-13_04	Table 7-3-1 on j. 20 of PGAE's VMP Gabas to following objective with an estimated competion date of 12/21/2025.  12/21/2025 occurrence company had jo process for addressing each common strong in the reservoirs, and order addressing each common common strong common strong common strong each common strong each common strong each common strong each value of 12/21/21/21/21/21/21/21/21/21/21/21/21/2	of for some Vegetation Management (MV) programs seller the VM department. The Constitute Management Team 12 The COLT has already provided by the COLT of the COLT	Holly Wehrman	46/2023	4/12/2023	4/12/2023	tation times and company addition on expenditure of the state of the s	0	N/A	826	Vegetation Management and Inspections	Open Work Order
118	CaPA	Set WMP-13	CalPA_Set WMP-1	3 5	CarPA_Set WMP-13_Q5	Table 1.4 (not go 323.33) of PAGE. Will Place the top not climate learning in 6, related segments when somethy total wideline colors in the customer resident. 2012 Oceanit River it desperts on the climate resident and considered with Review of the colors	In better cross and track mercical for fives comparate,  Delised or the reconsider differences performance of Enterouti Proventive Stately Settings (EPSS) in 2022, set an excellent differences compares EPSS sealed uptimes to thesis the rate EPSS critical set is controlled by countered or differences compares EPSS sealed uptimes to thesis the rate EPSS critical set is controlled by countered countered to the countered countered to the countered countered to the countered countered to the countered countered countered countered to the countered counter	Holly Wehrman	4/6/2023	4282023	4/28/2023	tatos ilmen nos comisos, sisteál comocinció inde simespero ensisteál acestratorio del dissorto del tras cristias mitigatos stato discreso- dos 2013 final-horistas (13.3 g)	1	N/A	7.223	Wildfire Mitigation Strategy Development Risk 4	ojected Risk Reduction on Highest- Circuits Over the 3-Year WMP Cycle
119	CuPA	Set WMP-13	CalPA_Set WMP-1	3 6	CuPA_Set WMP-13_Os	Table POLE 4.2.2.1 on p. 188 of POLE's WMP lists four consequence values deshed from the mean MAVE of instruct from a line POLE produced a sending year to electronic the effect of these values on the stage of POLE's WTC values of the POLE produced as excellent years to electronic the extraction of the collection of t	Let Ve a distortion available products as performed to discurring the processes affect of these values on the output of PCAES WC model. Please see our response to part to fir an experiment or of aductions available. So for poster when they first the Area (PPAE) for non-PPAE, these is only a useful available and discurring as the condition. There are not experiment of the condition. There are not experiment of the condition. There are not experiment of the condition in the production discurrance are condition. There are not experiment of the condition in the production of the condition. The condition of the cond	Holly Welternan	46/2023	4/12/2023	4/12/2023	State free and continue allulations consolification at the continue at the con	0	NVA	6222	Risk Mathodology and Assessment	Consequence
120	CuPA	Set WMP-13	CalPA_Set WMP-1	3 7	CalPA_Set WMP-13_07	in section 7.2.1 or pp. 275-276 of POLES WMP, POLE cases. We advanced that EPSS is more effective an excitation of the 275-276 of POLES WMP, POLE cases. We advanced that EPSS is more effective and 275-276 of POLES or STATE of the 275-276 of the 2	There are several factors that was contributed with including between the entity interprets. Tablesed information between the entities of the entire contributed by the fills of the entire contributed by the fill of the entire contributed by the entire	Holly Welternan	4/6/2023	4/12/2023	4/12/2023	tation times and complex additions make in the second of students of the second of sec	0	N/A	72.1	Wildfire Mitigation Strategy Development On	verview of Milipation Initiatives and Activities

1		r		,	1	Transit de la companya de la company						T				ı	
121	CalPA	Set WMP-13	CalPA_Set WMP-1	8	CalPA_Set WMP-13_Q8	For each of the following programs, what matrics does PG&E track to validate their impact and effectiveness as milipain; the impacts of PBPS wents?  3 Temporary (Destrution Microgrids)  3) Community Microgrid Enablement Program of Microgrid Enablement Program of Microgrid Enablement Program  5) Microgrid Enablement Program  6) Microgrid Enablement Program  7) Microgrid Enablement Program  7) Microgrid Enablement Program  8) Microgrid Enablement Program  8) Microgrid Enablement Program  9) M	a) We track Megawats (MW), outcomers mitigated, and the number of usages per location each season to validate the impact and effectiveness of Temporary Distribution Microgrids. by We track at inferientment ferequency and dustrion of the microgrid's usage, along with the number of benefiting customs accounts. Or Please see our reacones to subcent (b).	Holly Wehrman	4/8/2023	4/12/2023	4/12/2023	https://www.pge.com/pge_global/common/pdfs/safet y/mmongency-proparedness/nateral- disaster/wildfress/wildfre-misigation-planninderence- docs/2023/CallAdvocates_013.zip	0	N/A	8.1.2.7	Grid Design and System Hardening	Microgrids
122	CaiPA	Set WMP-13	CalPA_Set WMP-1	3 9	CalPA_Sec WMP-13_Q0	On the following programs have any impact on customer shibibity (e.g., frequency or duration of custopics) in general? Phasis explainly your response for each program. In Temporary Destinant Netrogram of Monograf Securities Program of Monograf Securities Program.	Distribution enterpols are dissipated to prove communities cares of continue, or Nuto Dissett, in New Judy, provide distribution for the Disset of shared commission records on the contrast of continues regarded by PEP 8.1 pound, common being used for a temporary of the contrast of the provided of the contrast of the common section of the common sec	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	https://www.npp.com/opp.global/common/ndfs/safet y/amergency-propored/mars/fs/safet y/amergency-propored/mars/fs/safet/ //desent/safet/mars/fs/safet/mars/fs/safet/ //desent/safet/mars/fs/safet/safet/ //desent/safet/safet/safet/safet/safet/safet/ //desent/safet/safet/safet/safet/safet/safet/safet/safet/safet/ //desent/safet	0	N/A	8.1.2.7	Grid Design and System Hardening	Microgrida
123	СшРА	Set WMP-13	CalPA_Set WMP-1	10	CWPA_Set WMP-13_Q10	Figure 7.1 or y 200 shows a sharp duction in risk what 2006. If Please provide control as it will all should read with the final final should control as it will all should read with 2006. If Why down PUEE anticipates a significantly move regid store of ductive in readulal risk what 2006 them in the 2003- 2006 period?	<ul> <li>a) The context for this sharper decine in risk after 2028 represents the expected, continued ramp-up of undergrounding miles to be installed each year.</li> </ul>	Holly Wehrman	4/6/2023	4/12/2023	4/12/2023	attos//www.nps.com/npsglobal/commoninsfisisales symmetosco-cincom/dess/stratus/ dessetar/sisfisis-widers-missis-contributescon- docs/2023/CWA-brothes-013-20-	0	N/A	7.22.1	Wildfire Mitigation Strategy Development	Projected Overall Risk Reduction
124	CalPA	Set WMP-14	CalPA_Set WMP-1	1	CalPA_Set WMP-14_Q1	p. 34" of PASE; WMRH states (regarding PASE") undergrounding program); "Among other benefits, the reduced pace (accompanied to prior projection) will decrease costs in the initial years of the program." Please list the "other benefits" inferenced in the quote above.	There are also additional benefits to reducing the rear-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	https://www.pgs.com/pgs_global/common/pdfs/safet wismengency-preparedness/natural- disasteri-his/finatural/fina-misjasteri-planning- doss/2023/CalAdvorses-014.3io	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
125	CaiPA	Set WMP-14	CalPA_Set WMP-1	2	CWPA_Sec WMP-14_Q2	P. 34" of POSEs VMRN states (regardle) POSEs subdeprounting program), Monray other herefits, the induced cost in the minimum property proprietion) will decrease costs in the indistry was of the program. Please list the "other herefits" referenced in the qualit allows.	In No. 1074-ART date on the nor the coupling is the company in No. Converting, 119 FART an environing relies, and in can assumed a present the region for the charge (see ) present the contraction of the present that more surrange to execute 10 IDE-FART among date will report all memorations in resist time. For exempt, if segliation has inflicit time the same 10 IDE-FART among date will resist the contraction of the contracti	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	Etica (herea pap. cominga, globali commonindi sinalar ylomerpancy enspracticina sinatara): disasteria hili mis (helitra imigalico darra sinatara): disast. (2023/Calibhalcalas, 014, dip	0	N/A	8.1.2.6.1	Grid Design and Syssem Hardening	Distribution, Transmission, and Substation: Fire Action Schemes and Technology
126	CWPA	Set WMP-14	CalPA_Set WMP-1	; 3	CWPA_See WMP-14_Q3	In Sign 7-Falls 1987 discussed Production (Controllant, and others, "The hardwarp (Controllant can a seak that provide a production of the second and the fill for separation seed of the second and the fill for second discussion (Controllant Controllant Secondary) (In Secondar	Consect Control of the 45 of Table 8 and 44-CS region Spoply service drops to hear a minimum strangth of 8 services as minimum strangth of the services and the services are serviced to the services and the services are serviced to the services and the services are serviced to the services are serviced three storms with which exceeding 100 mph with no 15 years are serviced three storms with which exceeding 100 mph with no 15 years are serviced three storms. The services are serviced to the services are serv	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	tatos limere pas, comitogo, gistelali commontati kindet schnegero-sinsisied nasimi ata pi plassori vidina vivilina, mispation plani elemano, dono 2002/Eurik formissa. 254. ap.	0	NA	8.1.2.6.2	Orid Design and System Hardshing	Breaklaway Connector
127	CalPA	Set WMP-14	CalPA_Set WMP-1	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.	Breakway disconnects are used to prevent energized wire down to minimize ignition risk. At this point in time, of the presence of breakway disconnects is not included in PSPS scoping decisions, therefore, breakway disconnects do not impact the PSPS risk.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pgs.com/pgs.global/common/pdfs/safet y/amergancy-preparatings/instrusi- disaster/wildfires/wifer-mitigation-plannel- rings/2012/VIDAId-tuncases 014 26	0	NA	8.1.2.6.2	Grid Design and System Hardening	Breakaway Connector
128	CMPA	Set WMP-14	CaiPA_See WMP-1	i 5	CuPA_Six WMP-14_QS	P. 83 of PCAE's WAPP islane, "Temporary distribution intergrids are designed to support commantly resilence and related be anathed of comments required by PSPR by everyting frame disted contribute with students of PSPR of the Comment of the Comme	and Stagenous are summarized in the states below. By year:  Summerry District Support an earlier in sequence and 200  Nantonic 2000 PPPS owners sepported  Stagenous PPS owners sepported  Calescape 17-100  Cales	Holly Welleman	411,0023	417/2023	417/2023	Steps from pay conting and a common physical	0	NIA	81272	Grid Datigs and Bysiam Hardwing	Temporary Distribution Micrografs
129	CalPA	Set WMP-14	CalPA_Set WMP-1	i 6	CalPA_Set WMP-14_Q8	P. 85.0 FASEs VMP-tates. The Restance Closel Spring Monryal (RCMM) was built through a California Debugs Commission FDC gives the Selbs Series (Section 40 the on Marked State of Arrivation to the Restance Closel Streety Albertly (a Community Choice Agregator), in collaboration with PASEs EPC 3.11, MAIN Like Millorgic Pages (Section 40 the Community Choice Agregator) in collaboration with PASEs EPC 3.11, MAIN Like Millorgic Pages (Section 40 the Community Choice Agregator) in collaboration with PASEs EPC 3.11, It is present provided disaggregated commissions of the Community Choice Agreement of the Community of the CAMP Albertle in whole or in part by the California Debugs Commissions and was set to be set the Community of	In POLE's trust costs for the RCAM project was approximately \$5.30M. POLE' does not have the project financials our project present; Presence Costs and Exemp Assertable Costs and Exem	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	Ettics ilmunu pga, cominga, global/commonicalissalat ylumanganny proparedinassinatural, disaster imidifies inidifies mitigation obarrialarenos- doca/2023/Califahonates: 014 zip	0	NA	8.1.2.7.3	Grid Design and System Hardening	Community Microgrid Enablement Program and Microgrid Incentive Program
130	CuPA	Sat WMP-14	CaiP4, Set WMP-1	. 7	CuPA_Sw WMP-14_07	P. 265 of POLES WMP-sizes. The successful degispense of RCAM procles a model for other communities for all their date POLE determine the success of the ECAM Process produced: " In Please provide date in support the success of the RCAM.	Administration to the data requires control COFF DESTINA, information providing pursuant to the Non-Destinate Agreement of this provider. POLIC different in Individual Policies and Control C	Holly Walternan	4/11/2023	4/17/2023	417/2023	Steen from a particular galaxie common efficient dessense and an analysis of the particular analysis of the particular and analysis of the particular and an analysis of the particular analysis of the particular	4	NUA	81273	Grid Design and System Handwing	Community Microgrid Enablement Program and Microgrid Incentive Program
131	CaiPA	Set WMP-14	CalPA_Set WMP-1	. 8	CaiPA_Set WMP-14_Q8	P. 36 of PGES: VMR nature, Time 2023, we have glowed to noted devices that will provide significant relativity controls on facts top from that are the scope of EPSE <sup>2</sup> on Peace quartly the "significant relativity breadfit" for will be provided from devices include in 2023, or Peace points any available sortificages or studies to appear your requirement to part (s).	center for more to Microsoft. This is not it, a subtles in one a detail to the Common Microsoft Control of Landon (Inc.) and the Common Microsoft Control of Landon (Inc.) and the	Holly Wehman	4/11/2023	4/17/2023	4/17/2023	titica (Imere sopi, comingia, global/commonine/fishalita sylmengency-preparationas/man significanti- diasatan/will-fishalita-infraseria-parational- dicas/2019/Sult-bucastes-014-36	0	N/A	8.1.2.8.1	Orld Design and System Hardening	Installation of System Automation Equipment – Distribution Protective Divided
132	CaPA	Set WMP-14	CalPA_Set WMP-1	, 9	CalPA_Set WMP-14_Q9	P. 385 of POLE's WMR states that it will perform a "Substation Arimal Abstracts Effectiveness Study" in 2022.  a) When chase POLE's expect to legal the Substation Arimal Abstracts Effectiveness Study?  b) When close POLE's expect to complete the Substation Arimal Abstracts Effectiveness Study?	connection with this reliability houseful calculation.  3 The study was officially indused on January 29, 2023. The "PS1" team at Electric Power Research Institute (EPRI) was provided with PG8E historical animal contact records, existing and historical animal abatement smattegies employed by PG8E, and other pertinent information needed to perform the study.  3.1 The subsite is executed to conside by a Mile 30.20.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge.global/common/pdfs/safet vibmorgancy-preparadnoss/natural. disaster/wikfrest/within-mitigation-planning- docs/2023/CallAdvocates, 014.zio.	0	NA	8.1.2.12.2	Grid Design and System Hardening	Other Technologies and Systems – Substation Animal Abstement
133	CalPA	Set WMP-14	CalPA_Set WMP-1	10	CaiPA_Set WMP-14_Q10	P. 300 of PO&E's WMP states, "In 2022 POE implemented revisions made to TD-2325, which incorporated industry best practices as well as adjusted the pole rejection criteria." Please list the adjustments that PO&E made to the pole rejection criteria.	configuration of the configura	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pgs.com/pgs_global/common/pdfs/salet y/umerconcy-prepare/ness/natural- deaster/wildfress/wildfre-mitoprion-plantreference- deca/2073/CallAdvacates 014.2p	0	NA	8.1.3.1.5	Asset Inspections	Intrusive Pole Inspection
134	CalPA	Set WMP-14	CalPA_Set WMP-1	11	CeiPA_Set WMP-14_Q11	P. ACO of PAEE's VMP states. "PAEE designation (pile range as extreme, severe, legh, median, or low based on the swringer edition consequence of the subtrace widelth thing state or low surginary and the surginary and the subtrace of the swritger subtrace across from the WOSEL vic or the WOSEL vice or the WOS	In The special referenced shows is bound on the welfth consequences consist from the NYDEMA.  If the Special referenced shows it bound on the welfth or consequences consist from the NYDEMA of the Special Part of the Special Pa	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pgs.com/pgs.global/common/offs/salet y/elmar/gency-protorioffs/saletman.in/ deaster/wildfres/wildfres-miljosion-plannal- deos/2073/Califa-posites, 014.2g	0	NA	81.3.2.1	Asset Inspections	Denailed Ground Inspection

135	CuPA	See WMP-14	CaiPA_Set WMP	12	2	CuPA_Set WMP-14_O12	Table PCEE-51.7-6 or p. 459 of PCEE-1 WMP shows that PCEE abode 41.500 distribution work orders to its 10 Members that PCEE above 41.500 distribution work orders to its 10 Members that PCEE representation to recent the 1-8 to the lost to reduce to backlage 32.00 by closing making plants (appear) profile form scaled profile profile form scaled profile profile form scaled profile profile form scaled profile form scaled profile form scaled profile form scaled pits backlage 3.20237	a) In order to create we will continue to reduce our leading of select laps, as of Jennary 1, 2001 at least HTDNFTIAN training expense, in addition to this work, as well continue with the place to all one 2002 and 2003 MRPs above well training expense, in addition to this work, as well continue with the place to all one 2002 and 2003 MRPs above well training to the HTDNFTIAN can be not leading with the laps and as indexing the this position. An expense of the review of the place that the size of the size of the reduced and the size of the s	Holly Welhman	4/11/2023	4/17/2023	417/2023	Steel freeze par compar, elibelli communication de planta parte primi antiqua communication de descriptiva de la communication de la communication de la communication de descriptiva de la communication de la communication de la communication de de la communication de la communication de la communication de de la communication de la communication de la communication de la communication de la communication de de la communication de la communi	0	N/A	81.7.2	Open Work Orders	Open Work Orders – Distribution Taga
136	CaPA	Set WMP-14	CalPA_Set WMP	t-14 12	3	CarPA_Sec WMP-14_Q13	P. 40 of POEE's WMP states. "EPSS does not cause a power outuge." Oben that EPSS settings can de- energies a litre without prior waining, and without an apparent cause, phase explain what is meant by the above quee.	Entered Preventre Battery Enterey EPDD webbt couplets processes melvice on a christ to converse not 1 were not not the other services and chains affected process of chains and chains affected process of the converse of the	Holly Wehrman	4/11/2023	4/17/2023	417/2023	Tattos Timos a de compines debelli commonda l'unida consecuente del commonda del commonda de l'acceptante del commonda de l'acceptante del commonda de l'acceptante del commonda de l'acceptante del commonda del co	٥	N/A	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Setting
137	CaiPA	Set WMP-14	CalPA_Set WMP	L14 1		CaiPA_Set WMP-14_Q14	The POSIC Liverary 2022 EPSS contriby year; POSIC experienced 2.315 EPSS causes in 2022.  Of the RPSS-liverary 2022 EPSS contriby year; POSIC experienced 2.315 EPSS causes in 2022.  Of the RPSS-liverary changes in 2022. The twenty of these causes (FORE Site II have corrective actions were required prior to in-emerging (i.e. have was no pursionate condition that POSIC received to scales year properties (i.e. the contribution of the cause). It is the same properties (i.e. the contribution of the cause) in 1922 that POSIC determined were briggered by weres that old not all 1 the actions in section is as well have passed to the POSIC determined were briggered by evers that old not all 1 the actions in section is as well have passed to the POSIC determined actions concretel to 2022?	quantities with EPSS is straight.  This has better the pass of the	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	httos://www.pap.com/rose_debal/common/offs/safes_ vismenency-preparedness/natural- dis-asser/wildfires/wildfire-mitigation-plan/natural- docs/20/20/Labbrocettes, 014-20	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Setting
138	CaiPA	Set WMP-14	CalPA_Set WMP	S14 15	5	CaiPA_See WMP-14_Q15	P. 485 of PCAE's WMP states, "In 2022, we expanded the scope of EPS8 to all HFRAs in our service territory and select adjacent EPS8 Entitle reset." SEE 15 of HFRAS and all HFRAS in our service territory and terri	C Their seas 15th of Educations 1990; 1700; 1700; 1700; 1707 or 1817 or 1819 o	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.nga.com/nga.global/common/pdfs/safes ys/managesco-prospharfassis/managesco- denser-miliferasis/sifera-miligrates-starristic-mono- dens/2074/Carlid-monates-014-30	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Setting
139	CaiPA	Set WMP-14	CalPA_Set WMP	N14 16	3	CaiPA_Set WMP-14_Q16	Cut Absolutes understands that is critical segment that his have undergrounded may all experience PEPS changes, if agreement government of the minimagness of the subregrounded can all experience are adapted as a large sea and present as adapted to PSPS, as is the subow understanding connect? If not, please connect the above. In During the 2D2-2DS SMP period, dues not PSEE resist to stillar we improving microgrids or other mitigations to halp derivates the risk of a PPPS due not dis-employing undergrounded finant? All If the asserties in the first time is the second property of the period of t	In Place is an execution to Castain 1-16.  If the place is a concern to Castain 1-16.  If the place is a concern that is a concern that is a convenience as general selection. It is concerned to the concern that is a convenience as concerned to the concerned to	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.nga.com/nga.glohal/common/offs/safes y/limer/gency-projets-projets-freesin/https:/ disaster-in-Mirror will-free-in-freesin-o-darry desarros- deca/2023/2/MAdvinostes. 014. Jip.	0	NA	9.1.5	Public Saleny Power Stutoff	Performance Metrics Identified by the Electrical Corporation
140	CaiPA	Set WMP-14	CalPA_Set WMP	v14 17	,	CaiPA_Set WMP-14_Q17	a) Has PG&E performed a study or back cost to predict the likelihood that an undergrounded segment will be subject to PSPS de-energistations due to upstream or downstream segments becoming subject to PSPS? b) if the areaser to part (a) is yes, please explain will not. c) if the answer to part (a) is no, please explain will not.	a) No, we have not performed a study or back cast mentioned in the quastion. b) Sae response to a. c) Projecting likelihood of an underground segment being subject to PSPS is possible but would take significant manual effort. However, back cast weather data was used to analyze the expected reduction in customers affected by PSPS for finites undernound work.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge_global/common/odfs/safet_ y/emergenzy-preparadress/natural- deastar/wist/rest/rest/re-mitigation-plannaterence- dom/2023/CallArlycoates-014.3p	0	NA	9.1.5	Public Safety Power Shutoff	Performance Metrics Identified by the Electrical Corporation
141	CaiPA	Set WMP-14	CalPA_Set WMP	N-14 1	3	CaiPA_Set WMP-14_Q18	a) Has PGEE performed a study or back cost to predict the liselihood that an undergrounded segment will be subject to an EPSE-traggered de-emplitations due to quarternam or downstream segments becoming subject to EPSES consists to participate the product of the cost of any such studies. 3 If the amount to part (a) in no, pleases explain why not.	At the time regordermed this type of stady.  1) the applicable. These size her segretors to subspace all.  1) PASE for products Press and the registers or to subspace all.  1) PASE for the control of the segretors of the size point of subspace and the segretors of the segretor day to be more missingle, it appears and the segretors of the segret	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	bttos://www.uge.com/ope-global/common/offs/salet y/emergence-prepared/ess/s/salet/al- deaster/widffre-s/widffre-mitigation-plant/widenence- docs/20/29/Call-d-screen-014-zip	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Setting
142	CaPA	See WMP-14	CalPA_Set WMP	1-14 11		CaiPA, See WMP-14_Q19	Russe provide a list of all righ in violations that concerned from 2009-2002 and involved are underspraced electric distribution like. For each histoleter, please provide, a librar of the violation. But and the violation of the library distribution of th	FASE dispose to the respect as looped the scope of the proceeding and orientated to PASE 2020 MARP.  Restrictionalizing and entitle season global control of the proceeding and orientated to PASE 2020 MARP.  Restriction and the past of the past of the proceeding and the past of the	Holly Wehrman	4/11/2023	428/2023	4/28/2023	1860 linea paraming, diskiloromorphishida dissini naffas edita rippina standarom dica 2010-cub houses 114 sc	1	N/A	8.42.1	Emergency Preparedness	Overview of Wildfile and PSPS Emergency Preparedness
143	CalPA	Set WMP-14	CalPA_Set WMP	1-14 25	)	CalPA_Set WMP-14_Q20	a) During the period from 2020-2022, did PG&E replace any distribution poles as part of its VMMP activities for which PG&E had not fully recovered the original cost of the pole? b) If the assess the part (a) is yes, with use PG&Es practice regarding cost recovery on the unrecovered portion of the value associated with the replaced pole? of If the instance for call fails have, deleted provide the number of such poles that PG&E reclared.	(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 much the volume of assets replaced that have not been fully recovered.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pge.com/pge_global/common/odfs/safet_ v/emergency-preparativess/natural- deaster/wirdfires/wirdfire-misjasion-planinelerence- docs/20/24/CallArbocates, 014-26	0	NA	8.1.2.3	Grid Design and System Hardening	Distribution Pole Replacements and Reinforcements
144	CalPA	Set WMP-14	CalPA_Set WMP	v14 2		CalPA_Set WMP-14_Q21	of the uses associated with the representation of the property	(a) – (c) We cannot provide the requested data. POAE's asset registry and work execution systems are not set up to enable this cross-referenced data consolidation and we do not track the volume of assets registed that have not been slay recovered.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pap.com/pap.global/common/offs/safet whene-parcy-preparationss/natural- deaster/whites/white-missation-parrieles/no- docs/2023/Call-throstes. 014.3p.	0	NA	8.1.2.5.2	Grid Design and System Hardening	Traditional Overhead Hardening — Distribution
145	CaiPA	Set WMP-14	CalPA_Set WMP	v14 2	2	CalPA_Set WMP-14_Q22	a) During the period from 2020-2022, did PO&E replace any distribution transformers as part of its WMM activities for which PO&E had not fully recovered the original cost of the transformer? b) If the answer boart (a) is yes, which was PO&Es practice regarding cost recovery on the unrecovered portion of the value associated with the replaced transformer? of the board or point full is yes, describe provide the rumber of such transformers that PO&E replaced.	(a) – (c) We cannot provide the requested data. Our asset registry and work execution systems are not set up to enable this cross-referenced data consolidation and we do not track the volume of assets replaced that have not been flatly recovered.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pga.com/pga_global/common/pdfs/safet w/omergency-prepared/ress/natural- desser/widtfress/widtfre-mitigation-plant/elemence- dess/20/23/Califutocates, 014-26.	0	NA	8.1.4.11	Equipment Maintenance and Repair	Transformers
146	CaiPA	Set WMP-14	CalPA_Set WMP	V14 2	3	CaiPA_Set WMP-14_Q23	al in 2022, how many ignitions del POLEE experience related to overhead overend conductor destribution lines? by In 2022, how many ignitions del POLEE experience related to overhead overend conductor destribution lines? by In 2022, how many ignitions del POLEE experience related to overhead base conductor destribution lines? c) in 2022, how many ignitions del POLEE experience related to underground distribution lines?	In 1022, POSE deserved. CPUC reportable ignition where the equipment type associated with the ignition was realized distribution primary conhead contactor.  19 in 2022, POSE deserved 150 CPUC reportable ignitions where the equipment type associated with the ignition was been distribution primary conhead contactor.  10 in 2022, POSE deserved 1 CPUC reportable ignition where the equipment type associated with the ignition was preferred to the property of th	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	httosi ilienen pap comirate alabalicommonifolfsisales viomenency-preparadinasiringural- da asserielistiras juristira-mitigation-alarinalera nou- doca 2023/13/Induneciase. 014.30	0	NA	Appendix D	Appandix D - Areas for Continued Improvement	ACI PG&E-22-06 – Addressing Increase in Risk Events
147	CalPA	Set WMP-14	CalPA_Set WMP	-14 2		CalPA_Set WMP-14_Q24	a) In 2022, how many ignitions did PQ&E experience related to overhead secondary distribution lines?     b) In 2022, how many ignitions did PQ&E experience related to overhead service lines?	a) In 2022, PQ&E observed 44 CPUC reportable (gritions associated with overhead secondary facilities, b) In 2022, PQ&E observed 54 CPUC reportable (gritions associated with overhead distribution service facilities.	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	https://www.pga.com/pga.global/common/pdfs/safet y/ameropro-prepared/pss/natural- desstar-widtfres-twidtfre-mitigation-plan/reference- dess/20/3/Califutocates 014-26	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-06 – Addressing Increase in Risk Events
148	CaiPA	Set WMP-14	CalPA_Set WMP	1-14 25	5	CaiPA_Set WMP-14_Q25	It do of PLEES 2022 abide Annual Report to Elevandrises criticals On Condition 42, 2022 and Public principles of PLEES to the Unity procedure for wood pole registerements due not comply with PLEES requirements for registerement of pole under centres conditions and accordingly, in some and public procedure of PLEES and PLEES	a) Planes cent "MAR Choromy/2013 pp. Culture/casts", (14.4/20/2004) pp. for the regulated information.  Planes cent "MAR Choromy/2012, Choromy/2014, (24.4/2004) pp. for all 2014 (CO) (26, Rules 122, cent 44.7-Rules see page 14.1 "MAR Planes (perpose 14.4 "Mar Planes (perpose 14.4) pp. for an experiment of the budding on the polyen scales and perpose 14.2 pp. for any control of the polyen scales (perpose 14.4, 2	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	tation limerar ogo cominge, debaltocremoninellinister vicentegense sensorarient skrivitarient disaster in little mitigation i situation antivaterone, dess 2002/CNIA-brootse, 014. de	1	NA	8.12.3	Orid Design and System Hardening	Distribution Pole Replacements and Reinforcements
149	СшРА	Set WMP-14	CalPA_Set WMP	1-14 2	3	CaiPA_Set WMP-14_Q28	P. 80 of RASEs y 2023, Joint Annual Report to Shureholders states:  On bloscenter 22, 2025, pp. tallify submitted respects to the CVICL explaining the Utility had identified a population of secolor plant but not received strouble respections as accordance with OO1 165's desidened due to the contract of secolor plant of the CVICL explaining the Utility had desirable due to the CVICL explaining the CVICL explaining the Utility of the CVICL explaining the CVICL explaini	al Phase are VMM-Discovey2021. Dis Californiani, 014-0208-0201 off for the requested information.  107-107 and if the Solit processing of the Californiani, 014-0208-0201 off for the requested information of the Californiani of	Holly Wehrman	4/11/2023	4/17/2023	4/17/2023	tespolinewe ope.cominge. glebaltoremoning/divisales ylumespency-proparedness/respec- dissatern-life for substate-miligrancy-paredisence- doss/2023/Califurbosses, 014, alp	1	NA	8.123	Grid Design and System Hardening	Distribution Pole Replacements and Reinforcements

						PGE dates in response to Question 1 (b) of Calaborouse PGE-002398P-08. PGE dates in response to Question 1 (b) of Calaborouse PGE 002398P-08. PGE eff matter deservos where EVM was connect PGE eff also be preceding a minimum radial	a) Vogatation Management for Operational Mitigation (VMOM), will be primarily bonded in HFID and HFIAT. There are concluded appear hashing the same collected HFIDHFIAT, Formach Their Imperions are planned for HFID areas in the primariles of the same collected HFIDHFIAT, Formach Their Imperions are planned for HFID areas in the primariles of the same collected and their Imperions are planned for HFIDHFIAT and HFIDHFIAT areas in the primariles of the same collected and their Imperions are planned for the same of the same collected and their imperions are planned for the same collected and their imperions are readed to 1.4 has been formed and the Control Controlled primariles and handing discuss where enhanced discussions are readed to										
150	CuPA	Set WMP-15	CaiPA_Set WMP-	s 1	CalPA_Sec WMP-15_Q1	POSE date in Programa to Casalant II of Cultifications POSE STORMP (de POSE) and present pages on inversion redict of Most de Internation accessed whee EM when of certificated with the presenting a minimum redict classrose of 17 face throughout the system with HFTD and HFM. The one programs, Vegation for Management when the program of the Pose II and the Pose II and HFM. The program storm classrose based on available making dated and treated, as well as also not these specific conditions. While not called us as a vibram coope, single that and treated, as well as the one three specific conditions. While not called us date a vibram coope, single that and treated, as well as the one three specific conditions. While not called us date as well as larger than the program of the program of the program of the program of the program of the device of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the program of the progr	2. A sense of wheeling grow controls in the State partners will be product to accel the for the State partners where the State partners of the State partners where the sta	Holly Welternan	4/11/2023	4/14/2023	4/14/2023	Dates Grane page compage, global commonication della scienza processoria della commonication della della commonication della commonication della della COSTA Carlota edistra. 4015. 80	0	N/A.	82226	Viggitation Management and Inspections	Discontinued Programs
151	CalPA	Set WMP-15	CalPA_Set WMP-	5 2	CaiPA_Set WMP-15_Q2	POSE states in response to Question 1 (c) (iii) of Calif-bo-case-POSE-2027MMP-08 that is strategy for determining desired clearance distances graing forward with ball Minimum of 12 feet of clearance or enough clearances to prefer private large but for statement or prefer profined impacts to feetile profined impacts to feetile profined impacts to be occur."  The profined impacts in the event of tree failure as mentioned above.	Debting clausers consistent with CO 56 Rule to at the inst-of-time recommendation in the IFTD many than require enthered clausers beyord these crossmentations to select on excellation. He could report at longitude enthered clausers beyord these removal, which can be interpreted as enhanced clearance. As a mathroshopy, the goal to enlarges destinated produced to the control of	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.ngs.com/ngs-ofshal/common/ods/sales visionergency-precaredness/natural- dicaster/withfres-hiddfre-mispation-planivalerance- docs/2073/Califuhocates, 015, 2p.	0	NA	82226	Vegetation Management and Inspections	Discontinued Programs
152	CaPA	Set WMP-15	CalPA_Set WMP-	5 3	CalPA_Set WMP-15_Q3	POSE states in its response to Question 2 (b) of cald-docates-POE-2023/MMP-08: "Two new programs, Vegatation for Operational Milingations (MAOM) and Focus. This Inspections (FIT) will isketely new treas for the sort of work identified in this [breal] investively. Additionally, also privoly trease are decivated whe completing the TRI scope of work, they would be listed for work considered with all other VM programs." Pleases discribe NP CREE streats for units breas lateral for two variets VAOM lateral.	PGAE 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.pgs.com/pgs_clobal/common/odfs/salet y/omergency-preparedness/natural- desstar/wildfress/wildfre-mitopation-plannelempos- docs/20/23/CallArincates_015.zip	0	NA	82224	Vegetation Management and Inspections	Tree Removal Invertory
153	CaiPA	Set WMP-15	CalPA_Set WMP-	5 4	CaiPA_See WMP-15_Q4	PAGE BILLS IN INFORMS IN CARRIES 1 (1997) of CARRIANCIAN PAGE SCIENTIFICS of SER 3 is discultable discussed discussed sciences discussed in careginar of large first set levels by DAC. All this set level is 100 in	As a program long performed in addition to thorus 104 m, deficined of TT1 in the based on a reference regular describes applications of wheel distances. For depending and data is the received byte prime the vegorable Management impactor (VMI) to detry) which species and falles to pea are received position and caps mode. For continence, and the control of the contr	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	batos lihreres pos comitigas abibalicomenos (reflevirales viberecence-cincipi reflevirales atributas): disasterire la filoso vibra emigrano contra disasterire la filoso vibra emigrano contra disasterire la filoso vibra emigrano con disasterire la filoso vibra emigrano con disasterire la filoso vibra emigrano con disasterire la filoso de la filoso de disasterire la filoso	0	N/A	82228	Vegetation Management and Inspections	Discontinuad Programs
154	CaPA	Set WMP-15	CalPA_Set WMP-	5 5	CalPA_Set WMP-15_Q5	POLE states in the response to Dussford (e) of Culd-notices POLE 2002/MINF-OR that it states VML EPSS- method cuting end, indirectal VML orange days, and customer cuting private dain* in develop VML VMLM scope of work. In contrast, the pole of the cuting vml orange vml oran	a)  1. VM EPRS-snabled coage data was used to determine both a planned unit forecast and identify CPZs where EPSS VM Coages took place.  1. VM EPRS-snabled coage data was used to identify CPZs where recovering VM cotages took place.  2. Coages of the coa	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pops.com/rogs_olohal/common/offs/safet y/comergency-precent/ross/matural- disaster/widffres/roidfres-mitigation-planning- docs/20/24/CallAdvocates-015.zip	0	N/A	82224	Vegetation Management and Inspections	Tree Removal Inventory
155	CMPA	Set WMP-15	CaiPA_Set VMP-1	5 8	CuPA_Sui WMP-15_O6	PCEE states is its requirement. Coastion 2 (or of Chabborouse PCE 200000000 of the for For FT. News IC Coperate (PCE) and set added in recipi recombination of the display come has been for power to recept policy and the people of the policy	NOMINAL Consequence scores saled in quality checking the ACC polygons. Adding this is the process resolated in ACC colleges for structure.  NOMINAL Consequence scores saled in quality checking the ACC polygons caused to see and principle and ACC colleges for structure.  Pack & Selfey Speciality (PSS) caused beared in section services and continued to the ACC colleges of the section of the selfey se	Holly Welleman	4/11/2023	4142023	4/14/2023	State free participal albeit common fill while date of the control	0	N/A	82224	Vagation Management and Impactions	True Removal Investory
156	CuPA	Set WMP-15	CalPA_Set WMP-	5 7	CuiPA, See WMP-15_Q7	CALLE datases in the responses to Carellon 7, to 1 of Collectional and TSC 2007/09/09/09 is 1 to in several y Program 7, the form of the last of year of 1 in regional to Calledon 2 in 1 (Collection 2 in 1 Collection 2 in 1 Colle	confirms to social annually frincings in sequence process. Adong under interioring ACL will be lissed on the experience of the process of the sequence of the sequ	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	tagos (Inversiops, combigos, abetalicomeno) ed virales glameganes propried essistratural discoster valtifica, responso plant elemen- dos 2013 Call Alexanso (15. ap	0	N/A	82224	Vegetation Management and Inspections	Tree Removal Investory
157	CaPA	Set WMP-15	CalPA_Set WMP-	5 8	CwPA_See WMP-15_Q8	PGE states in its response to Question 3 (b) of Caleshnoodses-PGE-5020MMP-ds but "The Wildfer Data Roak (MORRA) it a sex alload to priorition rise CP24 or the VAICAS program." or Phase proofs is a CP2 to the way priorition for the VAICAS program. Offers are provided to the PGE-5020MMP-ds to the VAICAS program. Offers risk threshold, or other others, was used in prioriting the rise CP237.	as Tearnors 2002276  Laurella 111200  Terription - 110001990  Regionan 110010290  Bollowa 20100290  Bollowa 20100290  Bollowa 20100290  District States and States an	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	battos librarus pos combigos adebalicorerocelosfisiradas vibrarecentos circularidas silvaturas; disasteriradi filmas vibra emigranos caranteriradas disculpidas de la combiga de l	0	N/A	82223	Vegetation Management and Inspections	VM for Operational Mitigations
158	CaiPA	Set WMP-15	CalPA_Set WMP-1	5 9	CalPA_Set WMP-15_Q9	PGAE states in its response to Quastion 3 (f) of Califuhocales-PGE-2029/MP-48 that "PGAE will stilline EPSS Outages Enter of Christion (EPC) patrols to identify and generate additional tree work throughout the year. Additionally, EPSS outage data wit to stilling in the scope of work development for the following year.' Please provide the time flower of the when PGAE would plan to compliate the additional tree work that is generated broughout the year.	The additional data seed that is produced throughout the year with a ventual according to remain VM program whereas.  Assume that the control is not removable on the DEA for Existing, accordance as large or condition as a freely in the AM Prefay Tag Procedure, the condition will be removable on the DEA for our of destification as large accordance are seed for the re- presentation of the condition will be removed by the DEA for the Condition as the Condition of the Condition o	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pge.com/pge_global/common/pdfs/salet y/amergancy-prepared finish finishrali- deaster/nikffinish/aldfini-milipation-plant relevance- does/2073/CalAdvocates 015.3p	0	NA	82223	Vegetation Management and Inspections	VM for Operational Mitigations
159	CaiPA	See WMP-15	CalPA_Set WMP-	5 10	CaiPA_Set WMP-15_Q10	PCAE sides in its regioner to Clarifon 4 (e) of Calaboracies PCE-2023MNP-08 bid *Plint ACOL are professed using VEMBAS. The loss of ACOL secretaria for 2023 temporate additional reviews from the Mal spill-sec describe the PER-ACOL sear professed using VEMBAS. Or please describe for MP Exclusion Seprendiated using VEMBAS. Or please describe for VEMBAS.	b) The four plot areas were at selected from the highest maked tranches as prioritized by WDRMAS. These tranches due rained values from 1-25. After respect from WIB Exercision ACUs rained 2 (Polic Doursy), 6 (Etc. Doursy), 7 (	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.nop.com/logs-plobal/common/offs/salet- desenser-willing-party-proporations/sites/ desenser-willing-salette-generation-party-desenses- deses/2022/CBBA-becases-015.3bs	0	N/A	82225	Vegetation Management and Inspections	Focused Tree Inspections
180	СыРА	Set WMP-15	CalPA_Set WMP-	5 11	CwPA_Sec WMP-15_Q11	CRM state is a requirement to Countries (1950) of Collectionses PAC (2023) White On the New York of Ne	A 1990 is got to dentify regionally existed ACCI to gift the read propose that for ACCI was existed (See propose to Chasterio 1771. 250 of bines represent approximate) from 4 and overally protected and protected ACCI analysis for 2013 and it is received by specific the company analysis of protection and protected and pull-cere size analysis of the second of the company analysis of protection between the second and pull-cere size words, examine, purplement representation of the company and pull-cere size section and the second of the company and the second of varieties between any analysis of the section and the second of the company and the second of varieties between any section of tears types. For example, investigation that we see that the protection of the section of the second of varieties between any section of tears types. For example, investigation that we are accorporate and efficience in the Section Mean and contains the forest protection. See that the section of the section of the section of the section of the section of tears the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section o	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	2000 Illnew pop. cominge, sichalicommoni off sinder ylumespercy-presonalessa instruta si- dasanari militara initima mingation sisimi eteorop- doss 2022/Culti-harcettes, 015.30;	0	N/A	82225	Vegetation Management and Inspections	Focused Tree Inspections
161	CaPA	Set WMP-15	CalPA_Set WMP-	5 12	CWPA_See WMP-15_Q12	PGLE states in its response to Question 4 ((iii)) of Cacidenciase PGL 2023/MPr-QI to "White imperfect trains and data collection are separated to be alreaded and its independent of more regional pulsars will still be alreaded and the state of the policy data to this just desting problement the species and that morbids and sin conditions to support (QUEST) trains people of more pulsarse people to such Avera of Command with the developed after the obtains are companied. Please speciely if and.  (If you, please explain and probable relevant examples of how guidance would differ between ADCs.)	a) The following colorfactories are to provide more detail on shall "more support guidence" is included to accomplish and Colorfactories and Co	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	Stock linear pay comings stabilishomeronicatival sele- ytempropor organishossishasus, deservativa valifica mitrapropistarindennos, doct 2010X sub-familiae (15 a).	0	N/A.	82225	Vegetation Management and Inspections	Focused Tree Inspections

	1																
162	CaiPA	Set WMP-15	CalPA_Set WMP-15	13	CaiPA_See WMP-15_Q13	PGES states in its response to classifice 4 (s) of Californatis-PGE-2027/MIP-05 that "Pleas or Fall criteria is recorded to the size of the public condition. Some trees will be timmed and other will be removed to address accorded to the based respection cycles." The public conditions do not be set to the public conditions. Some trees will be timmed and other will be removed to address accorded to the based respection cycles. "The public conditions are stressing and removal, including the discentificated "bits and has quantific conditions".	Level 1 respections are to be performed under parties. Dies specifies and the specific confidence with bigs inspection in several and normal or a litera sends to completely entered or instead of the completely entered in the completely entered i	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	Ettps://www.pgs.com/pgs_clobal/commonipdfis/safet ylemenose-conputeriors/insurati- desser/insuration-safety-misson-derinderser- doos/2023/Calbd-decases_015.pg	1	N/A	82225	Vegetation Management and Inspections	Focused Tree Inspections
163	СмРА	Set WMP-15	CalPA_Set WMP-15	14	CaiPA_See WMP-15_Q14	PGEE states in its response to Classifin 6 (f) of Califonnates PGE-2027880P-08 that "PGEE has performed in sating with his stream CCD is able to obtact and de-energies downed conductors reductors reduce produced and produced on the conductor of the concentration of the lower state of the conductors of the conductors of the concentration to leaving. Including sepons, etc. In Please provide any documents generated from the advocumentations list leaving. Including sepons, etc.	DCD lab testing was formally conducted at ATS in 2022 to validate DCD effectiveness to detect and de-energize     Annual conductors, so well as calibration translated broken maintangers, and deburging. The tests were	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pgs.com/ogs.global/common/odfs/salet y/lemegency-ongoindmes/instrust- disasterius/finas-indistrustrus-pairvelerence- doos/2023/CWA-ducates-015.jp	1	N/A	823.4	Vegetation Management and Inspections	Fall-In Mitigation
164	CaPA	Set WMP-15	CalPA_Set WMP-15	15	CalPA_Set WMP-15_Q15	POSE states in its response to Question 12 of Call-directates POE-5029MMP-68 that: "Should a program fall believe a 59% posa rate, catch back plans will be developed in partnership with VM execution to mitigate for specific cause of deficient rate." Description of the stockers of the s	A Casto Back is a recovery plan developed when project milicatons are off-stack. The Casto Back Plan is developed by the project nomer with stakeholders, and includes the specific problem, counter measure(s) to date, raised issue date, larget docume date, owner, and state.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pos.com/pos.clobal/common/pdfs/safet y/emergency-preparedness/natural- disaster/widfres/widfres-misjation-plannisference- dos/2023/24/displants 015.20	0	NA	8.2.5	Vegetation Management and Inspections	Quality Assurance/Quality Control
165	СИРА	Set WMP-15	CalPA_See WMP-15	: 16	CwPA_Ser WMP-15_Q16	POLES states in its response to Coastion 13 (posts a.b. sed v) of Coliforniose POLE 2020MRF (d) state improved quality serticals have been exhibitated for 2022. Moving for grower lengths on owner bit was provided in the contraction of the co	as Qualify Control - Qualify Assurance was implemented as comprisementy lyean of deficience against deficiences, and control of the control o	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	Stick from the continue distribution monoidus side side of the continue of the	0	N/A	8.2.5.1	Vegetation Management and Inspections	Quality Assurance and Quality Verification
166	СиРА	Set WMP-15	CalPA_See WMP-15	17	CuPA_Set WMP-15_Q17	TABLE dates as its segonal to Countier (T) quill Calarhocales (PCC-2027/80/PCB) but if the finites and based Poster, PCBEC dates or incremity has sectionists operation to limplicate (passer). The operation is required to exceptionate and Poster (Poster) but in the poster of the p	all Spories is just one train of many the PDAE than it is considered any quarter for the train of the policy and confidence of the policy and policy and the policy and policy a	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	tago, liwera pge, compge, global-common/pdis-lade participate programme pro	0	N/A	8236	Vegetation Management and Inspections	Hgh-Risk Species
167	CuPA	Set WMP-15	CalPA_See WMP-15	18	CWPA_See WMP-15_Q18	PCES states in its response to Question 18 of Californicates PCES-SECTIONPOS that "The Quality Management share has aligned to setting seeps pass sees at 8th Shir Price Quality Correl Action Chromoton Programs for Correl, and Resident Correl Action Correlation Correla	State for deciding or the Sife segar.  PACE Consider to state of 20 2000 and to establish a baseline target pass rates as pass rates were not distributed to PACE Consider to state of 20 2000 and to establish a baseline target pass rates as pass rates were not distributed. Distributed, Research Freed Freed Paces and Paces and Paces and Temperature Connect, which we have been programe to which we have date. We establish the Sife pages pass rates in Found remembers.  - Pass Rates - That if Passing responses for Olicial and Conformers Albibited diotect by (Total responses for Olicial and Conformers Albibited diotect by Total responses	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.pga.com/pga_debal/coremon/pdf-s/rafet w/mergency-prepare/mss sinuture/ disaster/endf-since-wife-mirgato-par-indennea- docu/2023-CulAn-ecostes_015_2p	2	N/A	823.6	Vegetation Management and Inspections	High-Risk Species
168	CuPA	See WMP-15	CaliPA, See WMP-16	19	CwPA_Ser WMP-15_Q19	In its separate in Caration of Calchocosca-POE-2020MMP-08: PCAE provides the inflaming statis of actual programs for Wild are Fooder Tree Interesting Statis and American Statis and Ameri	Planta as with a global table with North-Andre Sercetal costs for an EVA translational program. These programs were action in 2020 persistence and costs are not action 2020 persistence and costs are not action 2020 persistence and costs are not action 2020 persistence 2020 pers	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	Taga Teren ya carriga, gishi carrennyili salat yingganan ya paga attishi salati	0	N/A	8252	Vegetation Management and Inspections	Quality Corecul
169	CaiPA	Set WMP-15	CalPA_Set WMP-15	20	CalPA_Set WMP-15_Q20	In this response to Question 19(4) of Call-Monosites-PCE-2022WMP-0B, PCME says, "We do not have a source for scaling planned worked data for intrividual fews and on unable to provide the data at this film." It is not provided to the scale of the scal	resource emissive;  a) No. PGSE does not have a plan to develop a source for tracking planned work date for individual trees. b) Not applicable.	Holly Wehrman	4/11/2023	4/14/2023	4/14/2023	https://www.nge.com/nge.global/common/odfs/safet y/mergency-proper of rest/natural, deaster/wisfres-wisfatre-mispatre-plan reference- deaster/wisfres-wisfres-mispatre-plan reference- ter/20/23/Calif-horase-015.3	0	N/A	8234	Vegetation Management and Inspections	Fall-In Mitigation
170	TURN	004	TURN_004	1	TURN_004_Q1	clif the answer to part (a) is no, please explain why not.  Following up on the response to TURN Data Request 3, Question 2, please provide PG&E's data showing the "seconds disability improvements at locations that have been undergrounded and/or have been hardened with covered conductor "Int will be assessed in the study planned for completion on Jan 93, 02C23.	1) When in which all texts are during an electric year, they are possible for a work request that may contain the control of the possible for the possible for the possible for the possible for the possible for the control of the possible for the forestend and of when all work should be connected within the possible. Second and of when all work should be connected within the possible. Second and the possible for the possible	Tom Long	4/12/2023	4/17/2023	4/17/2023	https://www.nga.com/nga_global/common/pdfs/safet y/mercalmy-proporations/fratural- disaster-wisfres-twisfre-mispation-plannishen-nea- doca/2023/TEN 004.20	1	Yes	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
171	тиян	004	TURN, 004	2	TURN, 664-02	Regarding Table PCAE-23-S-1 (PSPR Covers Lockbash Analysis) on page 972 of PCAE*2203-2005 WARF- early Control Control Techniques, provide a varied description of all report dates and of two the research in each full Provide the solds in the Excel toward.	Dates are an in the admirtured morehold set in this recommendation confidence interruption. In your scanned property of the pr	TomLong	412/2023	4/17/2023	4/17/2023	2000 from a paramotion statuti componenti validi.	1	N/A	Appandix D	Appendix D - Annua for Continued Improvement	ACI PCASE 22-35 Quartily Miligation Benefats of Reducing PSPS Science, Science, and Fraguetts

	1						a. The 2022 WMP and 2023 WMP collectively discuss the following mitigations with the potential to mitigate the scale,		Ι	T			ı —				
172	TURN	004	TURN_004	3	TURN, 004, Q3	theger dep PASE's reported to ACL PASE 23.55, Suppring on page 271 of th 1990.  All house world, each register decisional of PASES parent Wile of a 2022 WIRP but has the printed to be register to access programs; or accessed register access programs; and each of the access programs and selection of the access and access to a decision of the access to a decision of the access to	single, November, or dustion of PSPS sended.  Chesholand Sectional Devices (Sender)  Chesholand Sectional Devices (Sender)  Chesholand Sectional Devices (Sender)  Chesholand Section (Sender)	Tom Long	412/2023	4/17/2023	417/2023	tates, former pay combine, adult inconvenient value and combine an	0	N6A	Appendix D	Appainds D - Aveas for Continued Improvement	ACI POLE 20-36 Cuerdly Miligation flower Steeper and Frequency Steepe, and Frequency
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 "Wildfire Mitigation Table DR – PG&E." The first tab is a "Glossary" which provides definitions for each attribute. The other tabe, "Data input," "Asset Inspections," and "VM inspections," all need to be completed with data inputated from PG&E.	Please see attachment "WMP-Discovery2023_DR_SPD_003-Q001Atch01.xtx." 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.pgs.com/pgs.global/common/pdfs/safet v/emergency-preparedness/natural- dicaster/widfines/widfine-micastion-planning-prepared-	1	N/A	8	Wildfire Mitigation	NA
174	CPUC - SPD (Safety Policy Division)	003	CPUC - SPD (Safety Policy Division)_003	2	CPUC - SPD (Safety Policy Division)_003_Q2	News to compose with make appeals from PLACE.  2.1a PDE, 2023, WMP, RD, Section, 542, 4ex101.* SPD has observed the mitigation effectiveness of Covered Conductor is on the order of 49% compared to the value reported in the WMP which is 64% (page 340). Explain the discrepancy.	The closel information is incorrect in the WMP. We have connected it in response to this discovery sequest. We will consider the property of t	Kevin Miller	4/12/2023	4/19/2023	4/19/2023	doca/20/3/SPD 003 zio  Ettos //www.ops.com/ops.plobal/common/offs/safet ylometopen-proporationss/mastrali- disaster/wildfres/wildfres/doca/20/3/SPD 003 zio	0	NA	8.1.2.1	Grid Design and System Hardening	Covered Conductor Installation — Distribution
175	CPUC - SPD (Safety Policy Division)	003	CPUC - SPD (Safety Policy Division)_003	3	CPUC - SPD (Safety Policy Division)_003_Q3	3.Confirm or revise PQ8E's Butte County OH to US conversion factor in the 2023-2025 WMP (currently 1.57 in the GRC) based on actual and estimated US miles for 2023-2026. In the PQ8E 2023 GRC Reply Brief (Dec 22) PQ8E for	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.pga.com/pga_elobal/common/pdfs/safet ylemergency-preparatiness/natural- deaster/wildfires/wildfire-mitigation-plan/reference-	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
176	CPLC - SPD (Safety Pirkly Debtors)	003	CPUC - SPO (Safety Policy Division), 003	4	CPUC. SPO (Sales Poley Dissent), DOJ, D4	4 Based on 1979's wild wriver of the wild're systems and general unbentaleding of POLE's undergrounding programs. It appears that undergrounding used these prevented only \$1.4 or OPA-responding systems in the PTO POLE of the PTO POLE of PACE OF P	In this 202 OMP discovery process, we provided a data requires that showed her POSE discovery process. We provided the controlled of the control of the discovery process. We provided the control of the discovery process to discovery process	Kevin Miller	412/2023	4/19/2023	4/19/2023	State American page compage and as common path value  State American page compage and as common path value  State American page compage and as common path value  State American page compage and as common path value  State American page compage and as common path value  State American page compage and as common path value  State American page compage and as common path value  State American page compage and as common path value  State American page compage and as common path value  State American page compage and as common path value  State American page compage and as common path value  State American page compage and as common path value  State American page compage and as common path value  State American page compage and as common page and a	1	NA	8.1.2.2	Grid Design and System Handlaning	Usbergmendig af Stanics Livin au diffe Spagment – Danhadon
177	CPLC - SPD (Safety Piriting Dislations)	603	CPUC - SPO (Safety Policy Division)_003	5	CRUC 9570 (Solvey Proley) Descent, 2002, 205	Collegeration for LCS invariance radios provided by PGLEE, 2002-0-07 PGEE, 2002, YMRP RID, Apparella O ACI and Acid Conference and Provided Acid Conference and P	There are of these primary resource why the time desired points on target in 1.  If the count any point regular bits better that the first on another appreciates are burded with other large projects appear of an ordinary and the country of the co	Kevin Milar	412/2023	4/19/2023	4/19/2023	tates have again contage at the common through a fact and common throu	0	NA	Appendix D	Appareds D. Assas for Certinaed Improvement	ACI POLE 22-16 - Progress and Updates on University and Talk Prioritization
178	oes	002	OEIS_002	i	OEIS_002_01	The DECE and its Typical The Special solid is stated and solid continuous to add tagin inventory of time with the larger and in regional state processing and the continuous to add tagin inventory of time with the larger and the PEES has need on integrate this execution part on this program. If the processing and the pees to all revisions to the continuous states and the procession of the procession of the process and inventors to continuous and control processing to the first procession and control columns galaxies? If the special solid process and the PEES has need in integrate this translating and other states and control columns and columns and control columns and	The ProCEAT has not the Targeted Time Species study to sending state of course control for insteady of these with the Species study to sending state of the Species study of the Species study to send of the Species study of the Species study to send of the Species study of the Speci	Colin Lang	4/13/2023	4/18/2023	4/18/2023	Steel learn pay conting sphall communicative and purposes of contract communicative and communicative	0	N/A	Appendix D	Appendix C Assas for Continued Improvement	ACI PORE 23.24 - Prograssion of Vegetation Management Maturity
179	œs	002	OEIS_002	2	GSIS_002_G2	A filled on the minimum qualifications for an inspector performing the trace-risk assessment for the Proceed Tree Inspectional of ACE, these to trace the sensions filtered binaries (ACE), ACE tree of the ACE of the Acet tree Acet (ACE) for Foundation (ACE), ACE or an ACE of ACE of ACE or ACE of ACE or ACE of ACE or ACE of ACE of ACE or ACE OF	a) The internant spatification for an inspection performing the tree-risk assessment for the Rocard The Impedition 50 year will add to the tree-risk assessment for the Rocard The Impedition 50 year will add to the Impedition 50 year will add to the Impedition 50 years of the Impedition 50 y	Colin Lang	4/13/2023	4/18/2023	4/18/2023	Street, the section of the contract of the con	0	N/A.	82225	Wagetation Management and Impactions	Fooded Ties Impactions
180	OEIS	002	OEIS_002	3	OEIS_002_Q3	On page 621, PG&E references its Company Emergency Response Plan (CERP). Provide an unredicted version of the CERP and all annioses.	The confidential standments are being provided pressure to the accompanying confidentiality administration. Pressure sees standment "MMP-Discovery/202. SQL Cells (200.00084et) COMP. petf or a unreducted version of our CERP. Please see attachments "WMP-Discovery/2023, DR, CEIS, 002-Q003Act/20COMF.pdf" and "WMMP- Discovery/2023, DR, CEIS_002-Q003Act-05COMF.pdf" for our unreducted Wisifire Arreax and PSPS Annex, respectively.	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.pgs.com/pgs_plobal/common/offs/salet y/emergency-preparedness/natural- desanar/whitfres/whitfre-missalion-planrednessos- docs/2029/DEIS_002.zip	3	NA	8.4.1	Emergency Preparedness	Overview

			T				I.			,						i e	
181	OEIS	002	OEIS_002	4	OEI8,002,04	A Corpus SST TO LES inferences the weather stations deployed over their TO,000 agains mile territory for sometimes confidence.  Linking less relations treated that all TOLES weather stations are installed to festable height from ground, in Corpus SST and the C	Please as the statement YMMP-Discovery/2012 (Pt. CES) (20.2004/4/e010-CDF) griff for the requested information.  Please are the statement YMMP-Discovery/2012 (Pt. CES) (20.2004/4/e010-AD2000-FF) in the requested for californian in Vision and Control (Vision Ad2000-FF) in the requested formation in Vision Ad2000-FF (Vision Ad2000-FF) (	Colin Lang	4/13/2023	4/18/2023	4/18/2023	total linear son continue, sphall communication and continues and continues are continued to the continues of the continues o	ž	N/A	8321	Structural Awareness and Forecasting	Existing Bystems, Technologies, and Procedures
182	OEIS	002	OEIS_002	5	OEI8_002_Q5	Please provide an Excel version of Table 7-4: Summary of Risk Reduction for Top Risk Circuit Segments from PG&E's 2023 VMMP.	Weather Groon.  In reviewing this request, we discovered that some of the information in Table 7-4 is incorrect. We have corrected it in response to this discovery request. We will reach out to discuss this update and making corrections to the WMP pursuant to Emergy Safety's  Guidelines.  Please see WMP patachment "WMP-Discovery2020 DR OEIS 002-00054tribit viex."	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.pgs.com/pgs_elobal/common/pdfs/sales ylumerearcy-preparedress/natural- dresser-wildfins-luidfins-mitigation-plant/reference- does/2003/05IS_002.sig	1	NA	7.223	Wildfire Mitigation Strategy Development	Projected Risk Reduction on Highest- Risk Circuits Over the 3-Year WMP Cycle
183	OEIS	002	OEIS_002	6	OEIS_002_Q8	Under Section 8.1.2.8, POSE only includes additional information for distribution protective devices. What program(s) does POSE currently have for system automation equipment at the transmission level?	As indicated in Bactico 8.1.8.1.2 of the 2023-2025 WMP in the intermission pytam, not rectaining in disables for the series wifers second when the PTP range seather RS or greater. In addition, in Section 2.1, we explained how our Transmission Asset Health Specialize reviews the systems to identify if these are low impact time that do not meet our PSPPS occiping orderia (e.g. Asset Health, Vigination Mile, Willist Consequence) for an into desemption of miles incremental impact to continues we have a complete the continues of the	Colin Lang	4/13/2023	4/18/2023	4/18/2023	https://www.pgc.com/ogc.elohal/common/offs/salet y/emergency-oregane/ness/natural- disaster/widffres/widffre-mination-planningenoe- docs/20/5/DEIS_002.aip	0	NA	8.1.2.9.1	Grid Design and System Hardening	T Line removal (in HFTD) - Transmission
184	OEIS	002	OEIS_002	7	OEIS_002_Q7	a Pholois a definition for POLES "Child Pleas Roar" for its state Inspection CC, as shown in Table POLES 22-21.  This is local trialloc influent for table quaffice in "Ottod" including any risk threat local, associated explanation, pages, or other short and determination.  In Dison "Ottode Pleas Roar" differ from the "OA Review HETT Pleas Rear" provided in Table RNP-CES-22-66-67 in the "OA POLICE PLEAS ROAR" or Table	1. "Other Pain Rate" is the nutrient of assets revened by CD that did not have a Chical Attitude, as offered by A Acade Strategy (Indian Acade Strategy) (Indian Acade Strate	Colin Lang	4/13/2023	4/18/2023	4/18/2023	petron thereus and commission adultation recognitisticates similar particle similar particl	0	N/A	Appendix D	Appandix D - Areas for Continued Improvement	ACI PG&E-2221 Asset Inspections Quality Assurance and Quality Control ACI PG&E-2-06 Better Application of Specific Lessons Learned from Utility- Caused Fires
185	OES	002	OEI8_002	8	OSB, 802, OB	a librar many spiritions were evaluation size PGEPs ELA program in 2011, 2002, and 2023 (if applicable) expeciency PGEPs perform on ELA Section 1, 2011, 2012, and 2023 (if applicable) expeciency of PGEPs performed as ELA for evaluating appointing disconnectation and reports as expeciency produces be suffered in 2011, and an expectation of the 2011 and 2011 are as exact an expectation as a final of or an COCRE.  LOCAT or values option occurred.  LOCAT or values of values occurred.  LOCAT occurred occurred occurred occurred.  LOCAT occurred	A We considered Chi evaluation action for 118 giftines 2021 or we established the Chi program 2021 and the American 2021 of the Chi program was completed by officer available to 2021. As a child of the Child of th	Coin Larg	413/2023	4/18/2023	418/2023	Steen in our age contings abbaticomment of water distributions of the steel of the	4	N/A	Appendix D	Appendix D - Anies for Continued Improvement	ACI POLE-22-08 Better Application of Specific Leasness Learned Son USBy- Cleased Free
186	ons	602	GES_002	9	OSIB, 862, 209		The County of the September (County of the County of the C	Colin Lang	413/2023	4/18/2023	418/2023	Steen Traver pay contings attributes consocial financial disease. A first in the continue of t	1	N/A	Appendix D	Apparals D - Areas for Continued Improvement	ACI PGSE-22-12 - Updates on EPRo Reliability Study
187	OEIS	002	OEIS_002	10	OEIS_002_Q10	A Provide an Exact Wheel Borring of work orders closed by PGEE A 2022 following the same formed and efficience for a EEE of the CRUP, with the Sociation clustures:  IFACE Proviny (A. B. E. H. and P. I. A. B. I.	a. Please see the "Table 13 - Clased" bit in attachment "YARP Discovery2003_DR_ODES_002-001046601 also" for the required information.  The required information.	Colin Lang	4/13/2023	5/9/2023	5/9/2023	https://www.mga.com/goa.s/chia/common/edfs/safes yelmicopathy-com/arafesis/rafesis/fs/safes deatter with the common death of common deatter 2019-2019 000 mg	1	NA	8.1.7	Open Work Ordera	N/A
189	TURN	005	TURN,006	1	TURK 2005, O1	These provide any decision has orderends in POECs possession that shows, for a given location where POECs believes that option hardwarp a necessary, from POEC decision within eligibitor to-bringue to use - i.e., and the second of the control	TABLE To use all these reports described to the control of the con	Tom Long	413/2023	4/19/2023	419/2023	Steen in our age contings abbeit common abhada de de contra de con	3	N/A	8.1.2	Grid Dasign and System Hardwring	ALL
189	TURN	006	TURN_005	2	TURN_005_Q2	2.If the response to question 1 is that PG&E has no such decision tree schematic, then please describe the process that PG&E uses to decide, for a given location, which mitigation toolnrique to use –1.e., undergrounding, overed conductor, remote grid installation, etc. – including without finitiation the refrient that PG&E uses to select	Then, was sensional bundled miles sort harion the releasion reheated where  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.pge.com/pge_global/common/pdfs/salet y/emergency-preparedness/natural- dosesser/wildfines/wildfine-missasion-plannellenence-	0	N/A	8.1.2	Grid Design and System Hardening	ALL
190	TURN	005	TURN_005	3	TURN_005_03	The continuous testimans for the footbook.  13s choosing magnetization system headering mitigation testiniques = i.e., undergrounding, coursed conductor, senten particular systems particular systems experient from PGEE takes risk account for execution conductor, extra production, extra particular systems and particular particula	Corps the date decorps process, the least neinness will high-legacid despondences for code amount of the amounts of the process and the code of the co	Tom Long	4/13/2023	4/19/2023	4/19/2023	docs/2023/TLRN 005 xio  https://www.pgs.com/pgs_global/common/pdf-s/sales y/lemergoncy-preparedmas/marasi- dosacter/will-files/self-	0	NA	8.1.2	Grid Design and System Hardening	ALL

	1				1	1						1					
191	TURN	005	TURN_006	4	TURN_005_Q4	AEs ha inforgrandis and doubted in PGEF, 1903-2005 RMP place describe PGEEs policy concerning index grouped of service connections and the record of police control service connections are extended. To the count of this disastration varies by project, and accessible the chiefs that PGEE case to disclose whether PGEE intergrands service connections in a given location.	On 10,000 this undergoording program is founded on undergoording higher-velage primary infentiture powerfree areas of high the not is a slow and in superhier those are respect on the size of high the not in slow and in the southeast form of the size of high the not should be allowed to the size of the notion	Tom Long	4/13/2023	4/19/2023	4/19/2023	toto (Imere nos combigos, elebalicomeno indivinales situaciones conseniores sistemas (Imeres de Conseniores de Conse	0	NA	8.1.2.2	Orld Dasign and System Hardening	Undergrounding of Electric Linea and/or Equipment – Distribution
192	TURN	005	TURN_005	5	TURN_006_Q6	S.For the undergrounding work described in POSE's 2023-2025 WMP, please describe POSE's policy concerning undergrounding of secondary distribution lines (see opposed to primary lines) and the servoval of poles on which secondary lines are stratched. To the orderst that this determination varies by project, please discribe the ritteria that POSE uses to decide whether POSE undergrounds secondary lines in a given location.	Please see response to TURN_005-Q004, which includes our policy as it relates to secondary distribution lines.	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.pga.com/toge_clobal/common/pdfs/salest 	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
193	TURN	005	TURN_005	6	TURN_005_G6	For the distribution crucials on which POAE gives flyame Numbering undergrounding (as exposed in Refulled supergrounding as that term as used in POAES, Wide Files, e.g., *Table POAES, ±1.2 on page 347; places appearing primary less, accordant files, and form required to the entire data as seat and the planned given aspecting primary less, accordant files, and benefits that entire data as seat and the planned given appears and accordant files, and benefits are given to POAE made the collections and provide all repairs and assumptions.	PASE. Since not convertly much the casting points that will be revised by undergranded crimits. The analyses would implice mount in event in which all project the model includes.  - Industriences (pin points that will be logically and analyses of the project of	Tom Long	4/13/2023	4/19/2023	4/19/2023	ates insur one comices adulativement of single- duction of the single-si	0	NA	8.1.2.2	Orld Dasign and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
194	TURN	005	TURN_006	7	TURN_005_Q7	7 With respect to the values for 2023-2025 in the column for Estimated System Herbertry Undergrounding Males in Taker 5-264.6.1.3-2 on page 347 of 746.85. 2023-2025 With 1997 of 1997 of 19	Badder of walter service specials and a sample of complete propers, the summed contrast of an interproperty of the complete property in the complete property of the contrast property of the contra	Tom Long	4/13/2023	4/19/2023	4/19/2023	Ettos //www.pajs.com/opis_ofobal/common/offs/safet y/emercency-organisms/s/tatusi/ disaster/wildfise_mission-alarm/ference- docs/2023/TLRN 205.stp	0	N/A	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
195	TURN	005	TURN_005	8	TURN_005_Q8	A SVID registed to the values for 2012-2015 in the culture for Estimated Battle Courty Rabuldd Miles in Table POISS-61 1-20 page 3-21 of POISS-1 2012-2015 Wiley.  In Fire each year, please provided POISE's estimate of the overhead circuit miles that will be replaced and explain from this astimate are advantaged.  In Earth or Signers provided in response to subpart "v", please provide an estimated breakdown of the overhead circuit miles replaced by primary laws, accordancy laws, and standards.	1.5 miss of broadgroots in missasso for every 1 miss of overnation primary in a retrover. The 1.5 miss of broadgroots of the control of the c	Tom Long	4/13/2023	4/19/2023	4/19/2023	https://www.pop.com/rogs_olohal/common/offs/safet vismeropercy-oroganis/ross/natural- disasteri-widffres/rwidfre-mitostion-clarinelsrenos- doss/2023/TLBN 3005.ip	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
198	СыРА	Set WMP-16	CalPA_See WMP-1	3 1	CurPA_Sec VMIP-18_Q1	Regarding PCAE's SCICAL bidding-based (ICE) Switches: a) Please require PCAE's specified, procedure for geneting a SCICAL VID switch to energips and do-evergips a PCAE's require PCAE's specified, procedure for specified in SCICAL VID switch to evergips and do-evergips a PCAE's specified PCAE's specified procedure, from safet to final, for the Science specified or of the specified procedure from safet to final, for the Science of the specified procedure from safet to Science (Science Science and Science Sc	The confidence attendment are always provided present in the accompanying confidencing decisions.  If it distribution operations providing present in the providing providing present in the providing and provided providing and providing and provided providing and provided providing and provided providing and provided provided provided provided providing and provided	Hally Wehrman	4/18/2023	4/21/2023	4/21/2023	zeno ilmere non combon altri all'accessorio di Visita Sintificazio conservirio sistematico distributi di sintifica ministro conserviriono, doca 2004/Child terrologo. (18. a).	2	NA	8.1.2.2	Grid Dasign and System Hardwring	Undergrounding of Electric Lines and/or Equipment
197	CuPA	Sec WMP-16	CaiPA_Set WMP-1	3 2	CuPA, Ser WARF-18, O2	Regarding PCAE's Load Break Ebous:  a) Please spain PCAE's possing proudure for operating a load forest allow in a soul to sweeple or ob- please possion. PCAE's spainting proudures or other documentation visible to your exposure as part (a).  The Rease possion. PCAE's while procedures or other documentation visible to your exposure as part (a).  Rease possion. PCAE's while procedures or other documentation visible to your exposure as part (a).  Rease possion. PCAE's while procedure procedures are not provided to provide a possion of the possion. PCAE's possion provided to be compared as possion. PCAE's possion provided as possion of the possion procedures are possion. PCAE's possion provided as possion or possion possion possion provided as possion or possion. PCAE's possion provided as possion or possion possi	The confidential standments are being provided pursuant to the accompanying confidentiality includation.  If it distribution consistent countries growther a few-energing or energing from Lost beaut distribution and the service of the confidential confi	Holly Wehrman	4/18/2023	421/2023	421/2023	Steen forms on motion adult commonwhich and a second commonwhich and a	0	N/A	81.2103	Orid Design and System Handening	Mass State Coverant Switch Registerance
198	СыРА	Set WMP-16	CalPA_Set WMP-1	3	CurPA_See WMP-16_Q3	Regarding POAE's Austrian Bisses.  If Please agains in dailed POAE's participal procedure for operating a junction bear in a sould be energize or de- please against in dailed POAE's procedure for operating a junction bear in a sould be energized or de- ing Poae procedure POAE's within procedure or other documentation standard by pair response to pair of all  the poae procedure of the poae pair	The confidential interchance are being provided printered to the compressing confidentially included.  The confidential interchance are being consideration and consideration of the confidential interchance and construction. The confidential interchance control is used to except on a compact conducting manufacture. Each to that detects are only to be operated an extension of the confidential interchance and confidential interchances. The Confidential Confidential Confidential Interchances are confidentially associated and the confidential interchances and confidential interchances and confidential interchances are confidential interchances. The Confidential Confidential Interchances are confidential interchances and confidential interchances are the confidential interchances and confidential interchances are confidential interchances and manufacture a	Holly Wehrman	4/18/2023	4/21/2023	4/21/2023	Zeso, lineare loss comisos establicommoninfelhindes Seminares cindendesimientos. Seminares condendesimientos. decardo234526hdvanates 0.94 do	0	N/A	8.1.2.10	Grid Design and System Hardening	Other Grid Topology Insprovements to Minimize Risk of lightfores
199	CuPA	Set WMP-16	CalPA_See WMP-1	3 4	CuPA_Six WMP-18_O4	Please rapide POLEs selector official for where to install the following equipment on underground clouds: 85,000,000 periods: 80,000,000 periods: 80,000 periods: 80,0	a SCADA configurate on without and injustice of marked and marked extractions. The 5-way SCADA whethird commencentumes agreed used SCADA in the related of the configuration of t	Holly Weltenan	418/2023	421/2023	4/21/2023	Steen linear and combine stated common all and additional common all and additional common all and additional common all and additional common additional co	0	N/A	812	Orld Dasign and System Herdering	Other Grid Tipology improvements to Minima Rak of lyptions
200	CuPA	See WMP-16	CalPA_See WMP-1	3 5	CurPA_Sec VMP-18_QS	Please epidin PCAE's selection orbital for where to install the following equipment on underground clouds at the American Calculations of the Selections of the Calculations of the Calcul	La POLES in standard to install park-model transformers on valengement creation where it sudminimes are most. She mercognous to subject to the real park moderant or bus south for model and subminimes the sudminimes. As yellow to such a few of the contraction transformers or origin of water sudminimes. The subminimes are supported to subminimes are supported to subminimes and produces to its broad performent to include model. As independent to subminime and produces to its broad performent to subminimes are supported model. The subminimes are supported model and the produces to the subminimes are supported model. The subminimes are subminimes are supported model and the produces to subminime the produces to subminime the produces to subminime the produces to subminime the contract to subminimes the subminimes are subminimes (from most preferred to load preferred to subminimes are readed, the proferred subminimes are subminimes (from most preferred to load preferred) in programme.  It is a placed on the transformer of the subminimes (from most preferred to load preferred) in the subminimes are subminimes (from most preferred to load preferred to load and subminimes are subminimes (from most preferred to load preferred to load and subminimes are subminimes (from most preferred to load preferred to load and subminimes are subminimes (from most preferred to load preferred to load and subminimes are subminimes (from most preferred to load preferred to load and subminimes are subminimes (from most preferred to load preferred to load and subminimes are subminimes (from most preferred to load preferred to load and subminimes are subminimes (from most preferred to load and subminimes are subminimes (from most preferred to load and subminimes are subminimes (from most preferred to load	Hally Weltman	4/18/2023	4/21/2023	4/21/2023	teres freeze and southing addition contributional addition contributions of the contribution of the contri	٥	N/A	8.1.2.2	Grid Design and System Hardwring	Undergrounding of Electric Lines and/or Equipment

201	СШРА	See WMP-16	CalPA_Set WMP-16	6	CWPA_Set WMP-16_06	For each of the undergrounding projects the PSELT for glorned to 2023, Jasea arrows the following quantizes are shall project.  If their may Scholade damption with the control of the project of the projects	POLE digitals to this request as overbroad and unsky burdensome. We do not missain the requested information in a manner that allows it to be appropried without a manual review of each projects employers and construction or construction. The construction of the cons	Holly Wehrman	4/18/2023	4/21/2023	4/21/2023	Steen in the season of the sea	0	N/A	8.12.2	Grid Design and System Handwing	Undergrounding of Electric Units and/or Equipment
201	CMPA	Set WMP-16	CaiPA, See WMP-16	6 SUPP	CuPA_Su WAP-16_Cd SUPP	For sails, if the undersproving projects that PCAE has planned for 2023, plasas areaser the following quantities on sail projects.  If Non many SCADA and anguing and establishes will be available?  If Non many SCADA and anguing and establishes will be available?  If Non many the solitable is adjusted critical and an average and anguing anguing and anguing	TABLE disjusts the required an overhead and oxidal businesses. We do not extend the required and oxidate places and oxidate places and oxidate processes and oxidate processes are required and oxidate places. The required and oxidate places are required and oxidate places and oxidate places are required and oxidate places and oxidate places are required and oxidate places. The required to provide the results of an entire treat oxidate places are required to the required and oxidate places are required to the required to provide the results of an entire treat oxidate places. The required to provide the section of an express are required to the required places are required and oxidate places are required and oxidate places. The required to provide the section of an express are required and oxidate places are required and oxidate places. The required and oxidate places are required as a formation and oxidate places are required as a formation. An express are required and oxidate places are required and oxidate places are required as a formation and oxidate places. The required and oxidate places are required and oxidate places are required as a formation oxidate places. The required are required as a formation oxidate places are required as a formation oxidate places. The required are required and oxidate places are required as a formation oxidate places and oxidate places are required as a formation oxidate, and oxidate places are required as a formation oxidate, and oxidate places are required as a formation oxidate, and oxidate places are required as a formation oxidate, and oxidate places are required as a formation oxidate, and oxidate places are required as a formation oxidate, and oxidate and oxida	Holy Weltman	418/2023	522023	5/1/2023	Steen in the gap compage added common path order and the common path o	٥	NIA	8122	Grid Design and Bystem Handware	Uvdengrounding of Bunnin Lines and/or Equipment
202	CuPA	See WMP-16	CaiPA, Set WMP-16	7	CaPA_Set WMP-16_07	For each of the subdepriving property of the PMEM to planned to 2005, peace arrower the following quantizes could project.  In contrast project, peace of the pea	POLE digits to the request as overlined and unsky buddenorm. We do not misstain the requested information in more that allows it to be appropriate shifted a manual review of each project's engineering and construction collecting free data across hardwise of projects would require supplicant time and resources and the development of manual processors to remove data according, if you would the to discuss the request further, places from fine to test but be.	Holly Wehrman	4/18/2023	4/21/2023	4/21/2023	Steen in the season of the sea	0	N/A	8.1.2.2	Grid Design and System Hardwing	Undergrounding of Electric Units and/or Equipment
203	CMPA	Set WMP-16	CaiPA, See WMP-16	8	CaPA_Set WMP-16_OB	1.1.3.1 Calcinolation Plan Reponse varies and Restrictions in the Conference of the	A The servings, medium, enremum and minimum range of plates (in years) replaced in 2000, 2001, and 2002 are as all tolerant.  2021 2021 2021 2021 2022 2023 2024 2025 2025 2025 2025 2025 2025 2025	Holly Weltman	418/2023	5/5/2023	5/5/2023	States from a pay comings adolescent constraint which discount materials with a state of the constraint of the constrain	٥	NIA	8123	Grid Design and Bystem Handluring	Classification Prior Replacements and Reinforcements
204	CUPA	Set WMP-16	CaiPA, Set WMP-16	9	CWPA_Set WMP-16_00	\$1.2.10 Coller Gold Tipology Improvements to Montoin Risk of lyptions \$7.7 (J. 5.37) of PGAET VMM* stocks. "Notables on GOLD on existing, see, and restricted invitives controllers in expected by indicate the controller of the policy of the controller of the policy of the controller	eastern de van en 15 aren. D.CO and der bet hep reportion de del sinstrum metros saiar in sin evergine (sai. controllers with his bestim her metral descent conjoilisé en disablicitiq ground conversaire prosection, a libre se il vie.  2.  2.  2.  2.  2.  2.  2.  2.  2.  2	Holly Wehrman	4/18/2023	421/2023	421/2023	Steen have gap comings abbets common path while distance and the steen steen and the s	0	NVA	8.12.10	Gird Dasign and Bystem Handwrong	Other Grid Topings Ingrovements to Minimal Risk of hydrons
205	CaPA	Set WMP-16	CaiPA_See WMP-16	10	CarPA_See WMP-16_Q10	Name provides of Food Seek Seley as an Small III his serviney for the Small Amelia Seek Seley Se	Season Sen - VISION Colomonic (2012), DEL Colombonica, DIN COST SEASON (See 1 to 1 of material disease in a 1 of TOTAL 2000 Once), DEL COM to Additionation of Season segment to subsections. G and his based on the size of the colombonic colomb	Holly Wehrman	4/18/2023	4/21/2023	4/21/2023	tatos limma pas comisigo, gistali commonisti inales sitme geno cinesional nestratura de glassifica inaliza misparion starrintennos, non 2010XI siletamistes d'els all	1	NA	QDR	NA	NA

						Regarding PG&E's Average Peak Load for UG Projects. For the purposes of this question, if any portion of a circuit was or will be undergozontast as part of an OH to UG convension project, the circuit should be included:											
206	СшРА	Set WMP-16	CaiPA_Set WMP-16	11	CuiPA_Set WMP-16_Q11	A Product in a wanger past to all to cold an impactly in percent from 2019 2.000 for the cold as MOTHS LO.  Commission completed 2.000 for cold an impactly in percent from 2018 to 2000 for the cold as MOTHS LO.  Commission completed 2.000 for cold an impactly in percent from 2019 to 2000 for the cold as MOTHS LO.  Commission completed 2.000 for cold an impactly in percent from 2019 to 2000 for the cold as MOTHS LO.  Commission completed 2.000 for cold an impactly in percent from 2019 to 2000 for the cold as MoTHS LO.  Commission cold and cold an impactly in percent from 2010 to 2000 for the cold as MoTHS LO.  And product fine analogy past load to cold an impactly in percent from 2010 to 2000 for the cold and moths of the analogo past load to cold an impactly in percent from 2010 to 2000 for all adjoint cricks to the subject cold and percent from 2010 to 2000 for all adjoint cricks to the cold and percent from 2010 to 2000 for all adjoint cricks to the cold and percent from 2010 to 2000 for all adjoint cricks to the cold cold are percent from 2010 to 2000 for all adjoint cricks to the cold cold are percent from 2010 to 2000 for all adjoint cricks to the cold cold are percent from 2010 to 2000 for all adjoint cricks to the cold cold are percent from 2010 to 2000 for all adjoint cricks to the cold cold are percent from 2010 to 2000 for all adjoint cricks to the cold cold are percent from 2010 to 2000 for all adjoint cricks to the cold cold are percent from 2010 to 2000 for all adjoint cricks to the cold cold are percent from 2010 to 2000 for all adjoint cricks to the cold cold are percent from 2010 to 2010 for all adjoint cricks to the cold cold are percent from 2010 to 2010 for all adjoint cricks to the cold cold are percent from 2010 to 2010 for all adjoint cricks to 2010 to 2010 for all adjoint cricks to 2010 for all adjoint cri	Please see "MOP-Oscore/2023_DR_Calehonosies_016-021144x011.dez" for the requested information. The statistment rehindes a squares workshoet for each subsection this response and is labeled accordingly (a. b. c. 62.00 million of the control of t	Holly Wehrman	4/18/2023	4/26/2023	4/26/2023	tatos limmu pos comitos, gistali commonisti viales umergeno ensignentami para si, desante intifica viales mitigation attratelemento dos/2023/1984-houstes (194. ap	1	N/A.	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment
207	MGRA	Data Request No. 2	MGRA_Data Request No. 2	1	MGRA_Data Request No. 2_Q1	With regard to PGAE's response to CuIPA, Set WMP-11 (114 PGAE dates that one of the significant changes to the grid required for REPCL is "The replacement of oild, direct bury underground callet." Please explain the incomputably of "oild, direct bury underground callet" with REPCL.	During the demonstration project, we wisewed primary distribution explained in sequence fractable matters. During REFCL operation, feet-on-point ordinary increases by 1.7 firms, so the explainer man to all the terminated this increased variages. A long run of lotd (1970) and the contract of the contra	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	htts://www.upgs.com/logs.global/common/odfs/safet ylemergency-propare/mass/natural- disaster/whitfires/inhitfire-missasion-planning-second- docs/2002/MSRA_002.20	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
208	MGRA	Data Request No. 2	MGRA_Data Request No. 2	2	MGRA_Data Request No. 2_Q2	With regard to PG&E's response to CuPA, Set WMP-11_C14: PG&E states that one of the significant changes to the grif required for REFCL is 'The replacement of oid, direct bury underground cable': Dose PG&E have any recently undergrounded segments that are also 'direct bury'? If so would these be incompatible with REFCL?	Solida for the designation of the second sec	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pgs.com/pgs_global/common/pdfs/salet y/omercency-proparatives/natural- desaster/widfines/widfine-mingation-plantralerence- docs/2022/MGRA_002.zip	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
209	MGRA	Data Request No. 2	MGRA_Data Request No. 2	3	MGRA_Data Request No. 2_Q3	With regard to PGSE's response to CaIPA, Set WMP-11, Q14: PGSE states that one of the significant changes to the grid required for REFCL is "The replacement of oid, direct bury underground cable": Does PGSE's future undergrounding plans include "direct bury" and it so would that make these segments recommentate with REFCL?	No. POSE's undergrounding plans include cable in conduit with standard voltage ratings exceeding REFCL operating voltage.	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pgs.com/pgs_global/common/pdfs/salst y/immergency-propare/fress/hatural- disaster/wildfires/wildfire-mitigation-plannel/rennos- docs/2023M/GRA_002.zip	0	NA	8.1.8.1.3.1	Grid Operations and Procedures	Rapid Earth Fault Current Limiter
210	MGRA	Data Request No. 2	MGRA_Data Request No. 2	4	MGRA_Data Request No. 2_Q4	Please provide non-confidential versions of the following documents: WMP-Discovery2023_DR_DEIS_001- 0007Arch02CONF.pdf	Please see "WMP-Discovery2023_DR_OEIS_001-Q007Abch02_Rediacted.pdf."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pgs.com/pgs_global/common/pdfs/safet viamergancy-proparedness/natural- disaster/wildffres/wildffres-mitigation-planinelenence- doce/2023MGRA_002.26	1	N/A	Appendix B	Supporting Documentation for Risk Methodology and Assessment Definitions	Detailed Model Documentation
211	MGRA	Data Request No. 2	MGRA_Data Request No. 2	5	MGRA_Data Request No. 2_Q5	Please provide non-confidential versions of the following documents: WMP-Discovery2023_DR_0EIS_001- Q007Atch05CONF.pdf	Please see "WMP-Discovery2023_DR_OEIS_001-0007Atch03_Reducted.pdf."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pga.com/pga_global/common/pdfs/safet y/emergency-preparatiness/natural- disaster/wildfires/wildfires-mitigation-plan/reference- docs/2023/MGRA_002_zip	1	N/A	Appendix B	Supporting Documentation for Risk Methodology and Assessment Definitions	Detailed Model Documentation
212	MGRA	Data Request No. 2	MGRA_Data Request No. 2	6	MGRA_Data Request No. 2_Q6	Please provide non-confidential versions of the following documents: WMP-Discovery2023_DR_0EIS_001- Q007Atch04CONF.pdf	Please see "WMP-Discovery2023_DR_OEIS_001-0007Atch04_Reducted.pdf."	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pga.com/pga_global/common/pdfs/safet y/emergency-preparatiness/natural- disaster/wildfires/wildfires-mitigation-plan/reference- docs/2023/MGRA_002_zip	1	N/A	Appendix B	Supporting Documentation for Risk Methodology and Assessment Definitions	Detailed Model Documentation
213	MGRA	Data Request No. 2	MGRA_Data Request No. 2	7	MGRA_Data Request No. 2_Q7	Please provide a GIS file of 2022 outages occurring on circuits where EPSS was enabled.	The method of providing a geospatial file with the location of 2022 outages on EPSS enabled circuits would require the disclosure of device location and therefore the geospatial representation of outage location that would be provided in the segorate of the date request involves the betriffication of Ortical Energy infrastructure Information CERIJI, which we are required by law to metation as confidential and carrier produce without the requesting party agreeing to protect that information through a non-disclosure anomation.	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pgs.com/pgs_global/common/offs/safet v/omergency-preparedness/natural- deaster/wildfines/wildfine-mispation-plantrelenence- docs/2023/MIGRA 002 zip.	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
214	MGRA	Data Request No. 2	MGRA_Data Request No. 2	8	MGRA_Data Request No. 2_Q8	Please provide a GIS file of 2022 ignitions occurring on circuits where EPSS was enabled.	Piesse see "WMP-Discovery2023_DR_MGRA_002-00684ch01.kms."  CPUC General Order 166 Standard 1A, Internal Coordination, requires California electric utilities to provide as part of	Joseph Mitchell	4/20/2023	4/25/2023	4/25/2023	https://www.pgs.com/pgs-global/common/odfs/safet y/emergency-preparedress/natural- disaster/widffres-rividges/co-plantrelerence- docs/2023/MGRA-002 zio	1	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
215	QBS	603	OEIS_003	1	GEI8,003,01	Regarding Activities that Exceed GO 165  On page ISA FORE states This coverily with Yellman and entimal stateshelders, including CurSEEs to receive yellow the Committee of the	The exemptory prime a description of travent contribution functions have then the they galler, process, and discerning of the contribution of the	Colin Ling	421,0023	428/2023	426/2023	total meneral paracialisma alakah semenciah kendela di adapat peneral	0	NIA.	841.1	Emargancy Proparedrosas	Ospednos
216	OEIS	603	OEI8_003	2	OEIS_003_02	Regarding Emergency Proposeduses Place Beyond States Colporities  On page CSS PGEE, States that there are, "convert planes for selective-valued activities beyond the objections in a List and shareful between "beyond the displaces."  In Explain why place beyond the displaces are four presented as objections in YMMP Table 9-33 and 9-34.	2. The table backer products our carrier pine beyond the disponents on if Table 3-3 and Table 8-3 of our VMRP-(-)-(phermatery)/ERG-(70-00) conspience, SERR-100M  - Committee of the Committee o	Colin Lang	4/21/2023	4/26/2023	4/26/2023	Stock from pay contings adults common through a data common through	0	N/A	8.41.1	Етариту Рациндава	Оцистова
217	OEIS	003	OEIS_003	3	OEIS_603_Q3	Regarding After Action Reports.  In Problem After Reports (or similar post-owner reports) for each white-resisted amongraphy in 2021 and the Control of the Action Reports (or similar post-owner reports) for forth annual and potential PAPS owners that differ from reports filed with the CPLCT1 8 so, provide these internal reports for events in 2021 and 2022.	PARTS ADMITS AREAS TO THE PROPRIES AND A THE CONTINUES AND A THE C	Colin Lang	4/21/2023	4/26/2023	4/26/2023	https://www.pga.com/rga.global/common/offs/safet v/emergency-proportions/s/satet/ deases/will-fifty-mission-particles-non- docs/2003/0EIS_003.alp	4	NA	8.4	Emergency Preparedness	NA
218	OEIS	003	OEIS_003	4	OEIS_003_04	Regarding Support for Medical Bisseline Customers is New does PGME support Medical Bisseline (MEL) customers during wildfile emergencies?	The SE outlant to soon of the white semponry and partners with Community Based Chapteristics (SCID) and interest services beared in white Section for all containments to special sections and a section of the section	Colin Lang	4/21/2023	4/26/2023	4/26/2023	Tation (in the particles) and administration of the individual and administration of the individual	0	N/A	8.4.6	Emargarcy Preparedness	Customer Support in Wildline and PSPS Emergencies
219	OEIS	003	OEIS_003	5	OEIS_603_Q5	Regarding Energency Operations Customer Surveys  A: Provide company of with maximum survey seen in 2001 and 2002 repending emergency operations and any reports sampling frame surveyor seads.	These see adultanent "MMP December 2021, 1997, 1998, 1999, 1997, 297 for the following survey conditionates and annual see survey and Excellent Stammeries, 1999,	Colin Lang	4/21/2023	4/28/2023	4/26/2023	2000 Illinum pop cominge alabaticommonisti si alea visione parce-consordina si rina si i disassali ni Minga ini Minga ini mingator, claim interna- diosa 2003/DESC 003. de	1	N/A	8.4.4	Emergency Preparedness	Public Emergency Communication Strategy

220	oes	003	OEIS_003	6	OE15,003_06	Reporting POAE's Areas of Convent  A Provide of CoAE's Areas of Convent  A Provide of CoAE's Areas of Convent (ACC) with the following all obtains for each ACC polygon:  A Provide of CoAE's Areas of Convent (ACC) with the following all obtains for each ACC polygon:  A ACC apid of CoAE's  ACC apid of CoAE'	settled to 1 from desiring word previous of requestion relating section to the contract to the	Colin Lang	4212023	4282023	4/28/2023	Steen in mark app. contings, glidate common of a value photocommon o	3	N/A	8.2	Vagetation Management and Impactions	NA.
221	oes	003	OEIS,003	7	OEI 8,961,07	Reporting Footade Time Inspections  a. During the decisions process to educations as of the Time Assessment Tool (TAT) and adupt the ISA's Base The Company of the Company	Ideal, the survey continues to the sare againsts.  1. "Val. 500 FT. T. T	Coin Lang	421/2023	4/27/2023	4/27/2023	Stock have pay comings about common path what is a second of the second	1	N/A	82	Vagestion Management and Impectors	NA.
222	OEIS	003	OE19_003	8	OEIS,003_Q8	Regarding Confidential Basil robots Data Requests a. Problet PGES: confidential separates and extended to the following Data Requests a. Problet PGES: confidential separates and extended to the following Data Requests a. WHE Chamology (2012, Calabridonias, 2002, Calabridonia), 2002, Calabridonias, 2002	The conferencies manuscia being products for the accompany conferentially declaration.  1440 Channey (2012, Charlescus, 102, 2012, 2012, 2012)  1440 Channey (2012, Dr. Culdivacus, 102, 2012, 2	Colin Liang	4/21/2023	4/26/2023	4/26/2023	Steen lines and conting states commonthis state described in the state of the conting states of the continue states of	0	N/A	7	Wildfire Miligation Strategy Development	NA.
223	OEIS	003	OEIS,003	9	OEE, 501, 09	Regarding PLASE A Asset Inspection Program  a. Provide the Regarding rhealthis used for both PDLEs yathol and declade proportions.  b. If PDLE flowers is requestion selected only to report withfree and specific home, shortly which here within the reduction that appeals of pure and provided only to report to the provided only to the results of the results of pure declared in a purpose of the results of the re	WARD Concept (2017) DET. Confedences on GO (2018) as a USE of Confedence of Confedence on GO (2018) as a USE of Confedence of Confedence on GO (2018) as a USE of Confedence of Confedence on GO (2018) and Confe	Coin Lang	421/2023	4/26/2023	4/26/2023	Steen in the pay continger physicis common with what distances and the continue of the continu	5	N/A	8.1.3	Asset trajections	NA.
224	oes	603	OE18, 003	10	GES. 403, CH6	Reporting POES's Asset Inventory  And the second of the se	As collected in Section 51.1 A Asset Management and Inspection Enterprise  Segregating of PCASES 2022-2025 MWP PCASE as exercit asset Mentality for district is coast Powertry (Asset Registry), opinit sociation selected connecting for district is coast Powertry (Asset Registry), opinit sociation selected connecting for district is coast Powertry (Asset Registry), opinit sociation selected connecting for a selection of the Coast Powertry (Asset Registry), opinit sociation selected in Education Coast-C	Colin Lang	421/2023	5/10/2023	5/10/2023	Stign live et pat contigue stituti commonsification datase subtrace till a militare cilcum datase subtrace till a militare cilcum data 2004 1966, 100 km	2	N/A	815	Assat Management and Impaction Enterprise Byslam(kg)	NA.

225	ons	603	OEI8_003	51	OEIS,003,011	Regarding PASEs Response to PASEP_2033-PASE-000-007  A TOES, claim that a Collect Architect for a condition that cold healt to other an invition of a cold healt to other an invition of a cold healt to other an invition of a cold healt to other and invition of a cold healt to other and invition of a cold healt to other and invition of a Cold Architect for any cold and a Cold Architect for a cold and a col	The distribution, a critical sampheas is any question has interfered a condition that could lead to either air lystics poor or level does included that could read as a posturation for globor. The distribution of critical embods was created used from the countries of manifest assentidents of their form Assential transport and the countries of	Colin Ling	4/21/2023	4/26/2023	4/26/2023	States from a paramone, unhair sommonistic sold and distance of the control of th	0	N/A	Appendix D	Appands D - Ansas for Continued Improvement	AC POBE 52-21 Assist Inspections Custley Assurance and Custley Coreel AC POBE 52-2-08 Behav Application of Specific Licitude Listends from Utility Closed Fines
226	OEIS	003	OEIS_003	12	OEIS_003_Q12	Regarding OPLES Regiones in PARIS 2013-POEES 000.000  NOSE cases that the old princings ignored princing regions intiting is EPSE. In this a program separate from the cancelled with Section 5.1.1 of a WMDF 10.0, priced be following.  Description and processors with PAPISE are to all codes when and when it all purform EPSE-stated of the part	The confidence associal is not provided paramet to the accompanying confidencing destination, (a) ((ii) (iii) PSE independent propriate an exposmorate from the Open Orders Tap propriam as described in Section 1.1.1 of the WMP. EPSE supposed exposmorate propria cost is other an EC. EP, or CE Michaelon. An exposmorate propriate and the confidence of provided propriate and the confidence of the confide	Colin Lang	4/21/2023	4262023	4/28/2023	States There are cominge, details commonitorill shall be states party consistent and states that shall details in the shall be shall be shall be shall be detailed in the shall be shall be shall be detailed to the shall be shall be shall be detailed to the shall be shall be detailed to the shall be shall be detailed to the shall be detailed to the detailed to the detailed to the detailed to the detailed to detailed to	1	N/A	Appendix D	Appendix D - Areas for Continued Improvement	ACI PO&E-22-32 – Updates on EPSS Reliability Study
227	OEIS	003	OEIS_003	13	OEI\$_003_Q13	Regarding PCAES: Response to T-0569, 7633-7635, 005,005  is Produce of Entonion System seeking ENI opens completed for masseces in which the qualifier was an ETPS controlled Skillage. Produce of ETPS opensed seeking the ETPS protected facility. Produced seeking Produced Skillage Produced Skillage Skillage Skillage (ENI) regards completed for instances in which the qualifier was and ETPS protected seeking.	The confidence described is an interest to the bury provided instance in the consequency of confidence with confidence in recognitude to describe in the response to the described in the first grade by the confidence bury provided in the Technical Sprinch Analysis (EA) program and based with an implication and the confidence of the Con	Colin Lang	4/21/2023	4/28/2023	4/26/2023	pano illever nos comingo, dichalicormociativa del James paro circore di nastrata del despote la firma vivilla e relocation della desposa documento della comingo della della della della 2003/OSES, 1003 ag	1	N/A	Appendix D	Appandix D - Areas for Continued Improvement	ACI PG&E-22—08 Better Application of Specific Lessons Learned from Utility- Caused Free
228	OBS	603	QEIS_003	14	OEIS,003,014	Regarding POLEs Facel Resear Regiscoments: in product in curtant or float immer POLES has regisced by year area 2000. In Product Pole Statement Facel Research in 2021 and 2024, as explored. In Product Poles Statement of the Enter regiscoments in 2022 and 2024, as explored. In Product Poles Immer default Immer devices identified as needing replacement within POLES 14°TD.	As the steeper's replaced to mean a procession designing of an is-lessed fould larger fast from the field of	Colin Lang	4/21/2023	4/28/2023	4/26/2023	bens less des confige délait immercialification de la confige de la conf	0	N/A	N/A	N/A	N/A
229	OEIS	003	OEIS_003	15	OEIS_003_Q15	Regarding POLES is vid. In Wilden Distribution final Model (MCRM)  4. What I POLES state for review are appropried VEV.  4. What I POLES state for review are appropried VEV.  4. What I POLES state for review are appropried VEV.  4. What I POLES state for several propried vev.  4. What I POLES state for several propried vev.  4. What I POLES state for several propried vev.  4. What I POLES state for several propried vev.  4. What I POLES state for several propried vev.  4. What I POLES state for the valued report.  4. What I POLES state for the valued report.	1. The USEAN of a currently in course and evaluation point is an effective point of CO2 2002. 1. The USEAN of a currently in course and evaluation point is an extraordise point of CO2 2002. 1. The USEAN of the CO2 and CO2 2002. 1. The USEAN of the CO2 2002. 1. The USEAN OF TH	Colin Lang	4/21/2023	4/26/2023	4/26/2023	begon limews p.g. cominga, debull/common/pdfs/nate ylumergancy-preprioriness/nate at- dissateriness/nates-independence- dissateriness/nates-independence- docur2029/DEIS 003.3g	0	N/A	6.2:1	Risk Methodology and Assessment	Risk and Risk Component Identification
230	OBS	003	OEIS_003	16	OEIS_003_016	Regarding PCAE's response to CRS Data Request 2 Owerlon's Attachment 1  1. Text did PCAE's commerce enrigation destinations of 11.8% for boar conductor delectrical (DCC)?  1. Text did PCAE's CAE residue 2012.2020 and seption botto. 25.00 for lower to be convent or CCC).  CAENTONINA TION AND TO CAESTON TO TABLE seption botto 27.00 for lower to be convent by CCC).  2022.2020, and 2022 desemble, 2 Experime recommence commerce and advantage of the convent based on PCAE's CAESTON CAESTON TO CAES	In The miligation effectiveness for them conducted dissociation was based on the recurrented based to SFPS. The dissipation efficiencies and solid services below the process of the conducting SFPS confidence products. As provided to the services of the	Colin Lang	421/2023	4/26/2023	4/26/2023	teggs filmen pga comigga, djebalicomonicijdi insleti jemengano jengandinastinasti djesalam kilinas kilina mitigation jaam dianno- diosz0037 0685, 003 ap dosz0037 0685, 003 ap	0	N/A	8.1.2.10	Grid Design and System Hardening	Downed Conductor Detection Devices
231	OEIS	003	OEIS_003	17	OEIS_003_Q17	PGAE discusses "red tagged" customers, "impacted" communities, and "impacted" customers (including obles, counties, and tribid governments) in Section 8.4.1; breaver, definitions of such imms are not provided. A Provide a definition, at 1 praints to but whiteirs are PGPS sevent in the context of Section 8.4.6, and the 1. "Red tagged" customers. See "Impacted" communities	the efficial definition comes from 10-19-27-15 (page 16):	Colin Lang	4/21/2023	4/26/2023	4/26/2023	https://www.nga.com/nga.global/common/ndfs/salet y/mergency-propried-pros/fratural- glosstari-wikifra-wikigatio-plannel- dosstari-wikifra-wikigatio-plannel- dosstari-907-90-915, 1003 zig	0	N/A	8.4.6	Emergency Preparedness	Customer Support in Wildfire and PSPS Emergencies
232	CuPA	Sat WMP-17	CuPA_Set WMP-17	1	GIPA,SIA WAP 17,01	A monetonic analysis of the Control	Security of the Control of the Contr	Matthew Taul	4212023	4/28/2023	428/2023	pane i leve se se serios del alcumento dificado deseguence deseguence deseguence deseguence deseguence deseguence deseguence deseguence deseguence deseguence deseguence deseguence deseguence deseguence deseguence deseguence	0	NGA	8.1.2.2	Grid Dasign and System Hardwring	Usbegranding of Electric Lines and or Engineers – Derbudon

March   Marc			
Second Continue	CuPA	In solvine that CCP burding agreemant is appropriate or only in improve file of operational discourse but also because for control operation of the control of the control operation operation of the control operation operation of the control operation operation operation operation operation operation operation operation of the control operation	Grid Dasign and System Hardwring  Undergrannding of Electric Lines wider Equipment – Dastribution
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1 set advocated from temporaries 227 TURN 006 TURN, 006 2 TURN, 006 2 TURN, 007 2 TURN, 00	TURN	In Regarding the Speam Headware (Decision Transported as Nationers to 15 the Response to TURN data. 2016. First Educing Decision Transported and Published Association Association and Published Association Asociation Association Association Association Association Associat	Grid Design and System Hardwring Undergrounding of Electric Lines and/or Equipment — Distribution
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a "reader depart from You'de criticals for the last of	TURN	where workers in the Regarding the Undergrounding Decision Tree provided as Aktachment 1 to the separate part of the Section Process.  Close decision from the Control of the Section Tree provided as Aktachment 1 to the separate from the Section Tree provided as Aktachment 1 to the separate from the Section Tree provided as Aktachment 1 to the separate from the Section Tree provided as Aktachment 1 to the separate from the Section Tree provided as Aktachment 1 to the separate from the Section Tree provided as form the Section Tree provided as fo	One Design and System Nucleology Undergrounding of Electric Lines within Equipment - Destrobles
TURN DOI: 1 TURN D	TURN	Requesting this is a Building of the Building Continue The proposed as Assistance 2 as an exposure as IT BRIGHT assistance 2 and assistance as the assistanc	Grid Dasign and System Hardwring  Undergouvering of Electric Lines and/or Equipment - Dastitution
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Assigneding this supposes to TURN code of TURN code of a TURN code of a TURN code of a Common code of the Secretary of the Se	TURN		Orid Dasign and System Hardwining Undergrounding of Electric Lines and/or Equipment – Distribution

242	TURN	007	TURN, 507	1	TURN, 607, Q1	It flagprings to 2023/2004 Undergrounding Violagian Indiamonal on page 100 of the WMP (PT) and provided in Coard Format in response to TURN'S Data Riquised 1.4. Please seek lines for the Coard Entire to the State of Coard Entire to the Coard Enti	The conditional areachment in being proceeding present in a signed NA with PTASE.  The condust Sealar II A 22 were to seem recording in Table 7 A where well-double double in proceeding the condust is provided.  The condust Sealar II A 22 were to seem recording in Table 7 A where well double and see it produces to the condust in produce in any seem of the condustry in the condus	Tom Long	4/21/2023	4/26/2023	4/26/2023	Steel from a gas continge updates commenced in date described in the steel of the s	1	Yes	8.1.2.2	Orid Dasign and System Harduning	Undergrounding of Electric Lines and/or Equipment — Distribution
243	TURN	007	TURN, 507	2	TURN, 007, G2	Regarding Table 7.2 or the 10MP.  5. TSPN contractants from Table 6.5 mar the Covard Risk Score values in Table 7.2 or the sum of Table 1995 on the Score value in Table 7.2 or the sum of Table 1995 on the Score value of th	a The Cover of the Steven is calculated by the cultivation of the William State and PSPS Plats cores to the count of the William State (PSP) Plats cores to the count of the William State (PSP) Plats cores to the count of the William State (PSP) Plats cores in State (PSP) Plats cores (PSP) Plats core	Tom Long	4/21/2023	4/26/2023	4/28/2023	State from a sea control special common of a deal data of the sea	1	N/A	7.1.3	Wildfire Mitigation Strategy Development	Risk-Informed Prioritization
264	TURN	607	TURN, 507	3	TURN, 697, G3	Regarding the System Headering Workplain provided as Attachment 1 to the response to TURN data respect at 2 a. The first stale in this Short work of the Stale in this Short work of the Stale in the Stale workshoot in second "SH Workplain, 2013-2018; Curl", within seggests that this respect as 10 and 2016 and 2016. The Stale is stale in the Stale in 2016 and 2016 and 2016 Place in 2016 Plac	The confidence attendment is being proceed protect in a signature of the Process of the state of the Process of the Process of the State of the Process of the Pro	Tom Long	4212023	4/27/2023	4/27/2023	tion form on motion and illustrational and a second	1	Yes	8122	Ord Design and System Handway	Undergrounding of Elevinic Linea and under Eightforword – Distribution
245	TURN	007	TURN, 507	4	TURN, 007, O4	Regarding distantment 2027-03-27 PGE, 2027-1,MMP JRBustion 6.4.2 _ARGIN_ which is inderesced on page 106, Nr. 77 of a 00-000 (RI).  Nr. 107 of a 00-000 (	A Please as attachment WNRP Concerpiol 22, IRT, IRM, IRV CONCENTED that The addition contained NO was detailed to that Teights in the last dark in less was executed to citize agreement. The contained receive the last contained to an extending the last contained to the last contained to an extending the last contained to an extending the last contained to the last contained to an extending the last cont	Tom Long	4/21/2023	4/26/2023	4/28/2023	State from a sea control special common of a deal data of the sea	0	N/A	642	Risk Methodology and Assessment	Top Risk-Contributing Circula/Sugments.
246	CuPA	Set WMP-18	CaiPA_Set WMP-18	1	CaiPA_Set WMP-18_Q1	Policial relates in response to Guestico 150 of Coldedocume PCC 2007/987-15.  Policial relates in response to Guestico 150 of Coldedocume PCC 2007/987-15.  Policial relates in response to Coldedocume PCC 2007/987-15.  Policial relates in response to Coldedocume PCC 2007/987-15.  Policial relates in relates in relates in the PCC 2007/987-15.  Policial relates in	with FTD as 1978 of discounters statistic FTD as the base may be evaluating was in set of or more based on consideration and, management considerations or false presents as considered with FTD considerations. For discounters with FTD considerations of the consideration of the considerations of the consideration of the con	Holly Wehrman	4/24/2023	4/27/2023	4/27/2023	utgo, livera des contigos, albaticinomorphishidade Samuelpero, propriedente international describedes en Effection plant describedes describedes en Effection plant describedes describedes en Effection plant describedes describedes en Effections (1983).	0	NIA	82226	Vegetation Management and Inspections	Discontinued Programs
247	CuPA	Set WMP-18	CalPA_Set WMP-18	2	CWPA_Sec WMP-18_Q2	c) years to too was coveraged d) When PG&E will begin utilizing the tool.	6. Pillusia del los testionis e	Holly Wehrman	4/24/2023	4/27/2023	4/27/2023	steps linewer pap, contriges, disball-common/pdfs/schaft yeursegency program/dress/schafts/ disaston-wild ties used fine-indeption part of destroa- docs/2023 Cathdrecoses, 016, app.	0	N/A	82224	Vagatation Management and Inspections	Tree Removal Inventory
248	CalPA	Set WMP-18	CalPA_Set WMP-18	3	CalPA_Set WMP-18_Q3	PG&E states in its response to Question 5(a)(i) of CalAdvocates-PGE-2023WMP-15: "VM EPSS-enabled outage data was used to determine both a planned unit forecast and identify CPZs where EPSS VM Outages took place." Please applies what "planned unit forecasts" refers to in the above instance.	Planned unit forecast' refers to an estimate of the number of trees that may be worked under the program. The word forecast' is used because the exact number of trees is unknown until inspection has occurred.	Holly Wehrman	4/24/2023	4/27/2023	4/27/2023	https://www.pge.com/pge_global/common/odfs/safet y/emergency-preparedness/natural- disaster/wildfines/wildfine-milication-plan/reference-	0	NA	82224	Vegetation Management and Inspections	Tree Removal Inventory
249	CuPA	Set WMP-18	CaiPA_Set WMP-18	4	CaiPA_Sec WMP-18_Q4	Phase segian shalf "planed out forecast" refers in n'he abone indiance.  POLE states in its response so Quantion Tipl of Califocomen POLE-SIZOMEN-15 that is forecasted by year pain of out for the fact three years of the program with start for the fact three years of the program with start for comparison the program with start for the fact three years of the program with start for comparison three. It is a start of south or start of south or the start of the start of south or start of the start	a) Nine years was selected as the starting point based on a realistically schleroble average pace of approximately 33,000 trees removed per year (33,000 x 9 = 297,000) with the pace and duration of the program to be re-evaluated as needed based on the assors learned from the initial years of the program. As of August 29, 2022, when the Tiree	Holly Welhman	4/24/2023	4/27/2023	4/27/2023	descriptivi inhancessa (184 m).  Stea linea sea compos distallorementalininda.  Stea compos distallorementalinina.	0	N/A.	82224	Vegetation Management and Inspections	Tree Removal Inventory

In response to question 190(s) of Califoncianse PGE-2027WMP-11, PGEE states: The officeres is projected regulation invariagement casel of EX-881 (XIII b) belows 2023 and 2021 is due to The officeres in projected regulation invariagement casel of EX-881 (XIII b) belows 2023 and 2021 is due to Cyl reducing the amount of Routine VIV exits controlled out view commentations with the amount of support of the commentation of the	NA.  That will be savings due to undergrounding as there will be last miles to impact and married ander VM Programs, in Turns will be lasting and control of treat requiring such in the given 2004-600 Miles  2004-600 Miles  2005-600 Miles  2006-600 Miles	Holly Weltoman	4/24/2023	4/27/2023	42772623	Steen Ferma pay contings abdull common inflational diseases with the continue of the continue	0	N/A	8252	Vegetation Management and Impections	Quality Coresol
In response to quantion 19(b)(g) of Califonosises PGE-5020YMP-15, PGEE states. The difference (p. reposited regardison measurement cost) of 50-MR r. (00 bitmess 2013 and 2014 in due to the control of t	Pi VC Pine Causing 12.14.95 20.000 22.550 Tana 1 33.64.95 20.000 19.04.00 Tana 1 33.64.95 20.000 19.04.00 Tana 1 33.64.95 20.000 19.04.000 Tana 1 30.000 19.000 19.000 19.000 Tana 1 30.000 19.000 19.000 19.000 19.000 Tana 1 30.000 19.000 19.000 19.000 19.000 19.000 19.000 Tana 1 30.000 19.	Hoby Wehman	4242023	4/28/2023	428/2023	Non-linear pa contings abbetionmoughth-side and a second of the contingent of the co	0	N/A	8252	Viogration Management and Impactions	Quality Control
In regional to districts 190(3) of Californises PCE-2020MN 15, PGEE districts in the California PCE of the Cal	In 1968 a Freigne service grows on 1964 Translations, Router, Time Montally, and VC pain disanting programs to 1 mOde for finite principles and control of the 1964 and the 19	Holly Welterman	4242023	4272023	42772623	tates have an certifice, about commonwholished about the commonwholished about 2013 Californiana 118 apr	0	NA	8252	Visigetation Management and Inspections	Quality Control
Please procise for following information reporting scale and proposed costs for each VMEP initiate under Copter 2. (Vegation following methods). Each initiaties should be a row in the table below. VMEP initiate features initiate from 100 control of the contr	We sport registrion management founcies pursuant to the CES Guidelines in Table 11 of the Quantiery Data Registric 1 fine state below, we provide additional registrion of intermediations to the figures reported a Table 11 based on time. Please required as to the variant of expectation management who the costs based out all Cyanning Expenses of the CES and the CES of the C	Holly Wehrman	4/24/2023	4/27/2023	4/27/2023	State (Immus page combines adetablicommonished salest stammagence-ensire refrast statutaria; disastent vid filosis vid filosis refrastronos atentral sensos; docu 2007/25/26/bit postates. 019, also	0	N/A	82	Vegetation Management and Inspections	NA.
these proble PGES, not reset calculated RDEs for Undergrounding by our how 200,000 at the greater lend to the RDES for comparts them, for the causion. "Selectionarily refer to all progress or undergood distribution best for white militagin progress control for the saled progress workpapers with the supporting value and calculations for these RDEs in Cost format."	at This supporting inputs are spanned across MIOD references in table 1-Program Exposure", 2-Program Cost", 3-Eff - Free Program, MOZ. 1MIOZ - 8002 - 8004 (pixt), and 1MIOZ - Effectiveness table 3- Specific to more granular level assessments at the circle segment level, WMM guidelines require risk eduction not RSE based on 2023-2025 workplann. Those sink induction values as provided in workpaper 2023-03- 27 PSE_2023_WMP_RS_Section 6.4.2" and provided with this response as WMP (Biocovey)2023_DR_TURN_008-	Tom Long	4/24/2023	4/27/2023	4/27/2023	https://www.page.com/page.ofshal/common/noffs/safate ylemenency-on-page-offses/sinstrati- dessets/will-face-offses/sinstrati- dessets/will-face-offses/sinstration-page-offses/sinstration- dessets/2023/TLRN_008.zip	2	N/A	7.2	Wildfire Mitigation Strategy Development	Risk Impact of Mitigation Initiatives
Please provide PGLEs most recent calculation of RREs for Covered Consistor, by year from 2023-2025, at a most granted level for which PGLE has computed them. Please shortly all activates the PGLE includes in the calculation of RGEs for Covered Consistor. Please provide the workspapers with the supporting lepsa and calculations for these RGEs in Ecol Stream.	workplans. Those risk reduction values are provided in workpaper 2023-03-27_PGE_2023_WMP_R2_Section 6.4.2 and provided with this response as "WMP-Discovery2023_DR_TURN_008-Q001Atch02."	Tom Long	4/24/2023	4/27/2023	4/27/2023	https://www.pap.com/ops.global/commer/offs/safet ylamespace-proportions/stratural- disaster/safety-safety-mosper-parameters-parameter- doss/2029/TLBN 008-26	0	N/A	7.22	Wildrine Mitigation Strategy Development	Risk Impact of Mitigation Initiatives
Regarding the Undergrounding Decision Tree provided in response to Data Request 5-1, Arch 1, is there an en in the alternative responses to the question at the far right: "Will a route or project scope change mitigate impediments?" It appears that the "Yes" and "No" alternatives should be fisped. If there is an error, please pro	The decision tree is correct as originally submitted.	Tom Long	4/24/2023	4/27/2023	4/27/2023	viemergency preparedness/natural- disaster/witdfres/witdfre-mitigation-plantralemone-	0	NA	8.1.2	Grid Design and System Hardening	ALL
a consisted Decision Tree.  The first paragraph of the response to TURN data request 5-4 states that, historically, PG&E has observed me frequent options and larger wildries associated with the overhead primary distribution powerless, compared to	The distinctive set least on an CPC reporting bytton is 19/17 in Tree Double SPTD, seem FGET, and seem for the control settlem of 19/17 in Tree Double SPTD, seem FGET, and seem for the CPC and seem for the Links or throwbard a view for the CPC and seem for the Links or throwbard a view for the CPC and seem for the Links or throwbard and view for the CPC and seem for the Links or throwbard and view for the CPC and seem for the Links or throwbard and view for the CPC a	Tom Long	4/24/2023	4/27/2023	4/27/2023	dono/000/ETERN colo seo.  2000 librar also combine, altituli commoninati valida  2000 librar also combine, altituli commoninati valida  donocombine colo colo colo colo colo colo colo col	1	NA.	8.1.2	Grid Dosign and System Hardsning	Undergrounding of Electric Lines and/or Equipment – Distrikution
	Regarding this Undergrounding Dissolation Tries provided in supposes to Dissi Regards 5.1. Abilt 1, 8 feet as serve in this advanctive supposes bit the question at the far right. "Will endure projects color drugge entities reportation." For the ground provider of the ground	Implication To the requirement of the control of th	Independing the Configurational Solution Transport of Configuration (Configuration Solution Transport of Configuration Solution S	Indicating the Configuration States from the Terminal Configuration States from the Configuration States for the Configuration State	Indigending the Consequence of Secretary of the Consequence of Secretary of Secreta	Independing the Consequence of Section Trust processed in Highwords 15th Annual Processed 5-1, Annual Processed 15th Annual Processed 5-1, Annual Processed 15th Annual Processed 5-1, Annual Processe	In the appropriate of the improvement of the first of the appropriate of the improvement of the first of the appropriate of the improvement of the first of the appropriate of the improvement of the first of the appropriate of the improvement of the first of the appropriate of the improvement of the first of the appropriate of the improvement of the first of the appropriate of the improvement of the first of the appropriate of the improvement of t	Independing the Adequatement for the Conference of the Conference	In the segment of the designation of the segment of	In the properties of the Control of the Properties of the	In definition to the properties of the Congruence of the Congruenc

257	TURN	008	TURN_008	S	TURN, 669, GS	In response to TURN IOR 5.4, after saming that POAE is not undergounding service driver and is not undergounding secretary freeze in root class. POAE class in this last prospage, "We will contribute or married program of the contribute of the con	The larger counts of the country of	Tom Long	4242023	4/27/2023	427/2025	Steen There are continue abdistrommental forder discourse and forder dis	0	N/A	8.1.2	Grid Dasign and System Hardway  Lindscopmanding of Electric Lines and/or Equipment – Dashbullon
258	TURN	008	TURN_908	6	TURN_000_06	SCE1 YMP (RD), p. 201, solder that "SCE has determined that lines with covered conductor has a SON; duk in friended in American Conductor, the de-emplation of the control of the conductor, the de-emplation of the conductor, the complation of the conductor, the complation of the conductor, the complation of the conductor of the	We have not sendement addition to his regions to support withhelm less with consent constantors experienced a reduction in PEPS decidence.  In the team of speciment addition of the receiptor is support withhelm any du energiation invalidate should be experiented for the same state of the region	Tom Long	4/24/2023	4/27/2023	4/27/2023	Zezo, ille ere inga comission attitudi commonissi undella dissacca elektron un latte estapation calentale anche documentale elektronica della estapation calentale electronica documentale electronica della electronica del	0	N/A	8.1.21 & 9	Grid Design and System Pleastering & PSPS Connect Conductor and PSPS
259	CalPA	Set WMP-19	CalPA_Set WMP-11	1	CalPA_Set WMP-19_Q1	Please list PG&E's expected average useful life for a given installation of the following technologies: a) DCD b) REFCL	a) DCD technology is provisioned on protective relay equipment. Expected useful life based upon similar technology obsolicisance, as well as asset health and filecyble, is projected to be 20-20 years. b) REPCL expected useful life of the color components is estimated to be 30 years.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.poe.com/pge_global/common/odfs/salet y/emergency-preparedness/natural- dosster/wiktfires/wiktfire-mitigation-plan/reference-	0	NA	8.1	Grid Design, Operations, and Maintenance Rapid Earth Fault Current Limiter
260	СмРА	Set WMP-19	CaiPA, Sel VMP-11	2	CuPA, Sur WMP-19, G2	a) In 2022, what is the average per-cross mile cost that PDAE agreed to your for asset inspection and to it 2022, what is the average per-cross mile cost that PDAE agreed to your for asset respection and to it in 2022, what is the average per-cross mile cost and PDAE appears to your for asset representation of instruments for an independent describes the straight of the PDAE appears to your form and instruments for a low form of the per-cross section of instruments for a low form of the per-cross section of the per-	al Conduction is respected as good of an General Cheful (CO) 11th desirable ground respection and appears programs. It allows a process of the control of th	Holly Weltman	425/2023	4/28/2023	428/2023	Special Control Contro	0	N/A	815	Asset Management and Impaction Grace(rise System(s))  NA
261	CMPA	See WMP-19	CaiPA_Set WMP-11	3	CarPA_Ser WMP-19_O3	In Some the total costs that PASE incursed in 2020 for sooid impactions and materialisms on consented conduction.  If the total incurse studied in the FFTD.  If the total incurse in the FFTD is not of the 2020 for sooid institution have the FASE had in the FFTD as of the contract of the passion of the pas	Annual new control of the control of	Holly Welternan	4/25/2023	4/28/2023	4/28/2023	Steen from any experience of the common of t	0	N/A	8.1.2	Glid Design, Operations, and Maintenances   Grid Design and System Herbering
261	CMPA	See WMP-19	CalPA_Set WMP-11	) SSUPP	CaPA_Six WMP-19_COSS/PP	of State the stock costs that POEE Fourand in 2022 for saset regardation and maintenance on costend conduction to the problem of the problem	In the Base and an experiment of the Base and the Base an	Hsily Welternan	4/25/2023	5/10/2023	5/10/2023	Steen These again contrage addition consortal while disease, with the contrage and the contrage addition of the contrage and the contra	0	N/A	812	Glid Design, Operations, and Maintenances   Grid Design and System Herdening
262	CalPA	Set WMP-19	CalPA_Set WMP-11	4	CaiPA_Set WMP-19_Q4	a) In 2023, what is the average per-circul-mile cost that PQ&E expects to incur for vegetation management for an ownhead distribution line installed in the HFTD? b) In 2023, which is the average per-circul-mile cost that PQ&E expects to incur for vegetation management for an underground distribution line installed in the HFTD?	separately between HHID and Non-HHID.  b) We do not separately forecast an average per-circuit mile cost incurred for vegetation management for an	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.pgs.com/toge_global/common/offs/sales v/omergency-preparedress/natural- desstar/wildfins/wildfin-mitigation-plantralerance- docs/20/24/CalAdvocates_019.zip	0	NA	8.2	Vegetation Management and Inspections N/A
263	CalPA	Set WMP-19	CalPA_Set WMP-15	5	CelPA_Set WMP-19_Q5	a) State the total costs that PG&E incurred in 2022 for vegetation management on overhead distribution lines in the HFTD. b) State the total costs that PG&E incurred in 2022 for vegetation management on underground distribution lines in the HFTD.	undergooned distribution line installated in HFTD.  3) We do not spenitably track costs incurred in HFTD vs. Non-HFTD for vegetation management on overhead distribution fines.  5) We do not separately track costs incurred in HFTD vs. Non-HFTD for vegetation management on underground by We do not separately track costs incurred in HFTD vs. Non-HFTD for vegetation management on underground	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.pge.com/pge_global/common/pdfs/safet y/emergency-preparedness/natural- disaster/wildfires/wildfire-misgation-plan/reference-	0	NA	8.2	Vegetation Management and Inspections NA
264	CalPA	Set WMP-19	CalPA_Set WMP-1:	6	CWPA_Set WMP-19_Q8	a) Please describe the superstoom management archétiss that POLE cummity understakes on rights of-way with underspround felos in the HETD. b) Please describe any changes POLES place to make outring the 2022-2025 WRP period regarding the vegetation management activities that POLES place in contrastate or rights call you with underspround ties in the HETD. c) Please provide any protocols, procedures, or manufact that describe POLES's approach to vegetation management when POLES has underspround him the HETD.	distribution from any co-ownhard electric facilities, we do not conduct routine vegetation management activities. As part of CHIST, the PCAET System Inspection program can-identify vegetation work as part of clearing and maintenance to particular transforms and other special undergounding experiment.  2) Not explorable.	Holly Wehrman	425/2023	4/28/2023	4/28/2023	doox/2021/Calabd-propage 1012 pp.  Bass Vinera p.p.c. cominge_clothal-commoninst Visible vinerapency_corporate satisfactures vinerapency_corporate satisfactures doox/2021/Calabd-propage_clothal-virialerance_ doox/2021/Calabd-propage_clothal-virialerance_clothal-virialerance_ doox/2021/Calabd-propage_clothal-virialerance_c	0	NIA	8.2	Vegetation Management and Inspections NFA
265	СШРА	Set WMP-19	CalPA_Set WMP-1	7	CWPA_Set WMP-19_Q7	Pages 64-65 of POLES WIRP describe POLES plan to enduce the backtop of open distribution work orders. As part of the plan POLES will be cleared that it plans or derivative the legistran deskide by the verif of 250.0. He no no- spection shallowly by the series of 250.0. POLES entire works butfloy, or only those tage in the PTD-PERS but the product of the production of	a) This pinn only applies to laigh in HFRAPFID areas because these areas constitute 90% of the wildfile finish in our benices service. Interview to the processe of creating a planninnels for delimitant good backing of large consider for a FFRAPFID areas compressed yets of the wildfile containing on the processed creating and an extension of the processed of the proces	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	Ettos ilimme paja cominaja alabalikommerindifuksila vienneranny-originarintasisinasi al- da sakari aliffasi alabiti milikation alaminifasiona- doca 2022/Calibbrootesi. 019. 20	0	N/A	8.1.7.2	Open Work Orders Open Work Orders – Distribution Tages
-						•										

206	CuPA	See WMP-19	CalPA_Set WMP-1	8	CWPA_Set WMP-18_OB	Page 65 of PGLES YAMP scales. "We disks remaining collisions into two gropes. (1) system rule collisions in the law of policy of the policy of the collisions of the collision	a) "griden flax" rediffications are maintenance tags that have bean determined to have come from of hydron risk as a contention of wilders are models to citables the white is all to each indication. As the content of wilders are models to citables the white is all to each indication. As the content of content of the content of the content of the content of content of the cont	Holly Weltman	4/25/2023	428/2023	4/28/2023	Steen Press and contings addition constraints and about the contings of the continues of the contin	0	NA	81.7.2	Open Work Orders	Open Work Orders - Distribution Tage
267	CaiPA	Set WMP-19	CalPA_Set WMP-1	9	CaiPA_Set WMP-19_Q9	spread wildfires."  a) In response to this report, has PGSE assessed the need to position additional weather stations in carryons and other regions where short-term winds can rapidly spread wildfires?	at We assess the weed to problem vessible estation in carporus, but not ejecufically in response to this report. The element report of the crossed specific patience or compare and other included bostions. Therefore, we contrastly evaluate the read for additional resulting states along each year of the program and install resulter stations where the property of the contrast of the contrast of the contrast of the program and install resulter stations where the program and install resulter stations where I Patients seet the response above. The string of new wearther estation bussilens is a receive part of the program and not a retigie as essentiment that can be proposed.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.nos.com/ogs_elebal/commercell/s/sales_ ykimisepency-precare/in-s-s/natural; disaster/unit-free funithies-enliquiries-elemente- desii/2023/Califurcates_019.26	0	N/A	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG8E-22-10 – Justification of Weather Station Network Density
268	CaiPA	Set WMP-19	CalPA_Set WMP-1	10	CaiPA_Set WMP-19_Q10	of the 20/20/20 good, dash PGE got to seek go control assessing the each popular distinct with a section produced and prod	a) The assument referenced was to simply point out that the Diptont Introducing Program is made up of a sale of minigation options redunding Consent Consent, Remarks Gold, Remove, and the degreed, not subscribed that the continual hardwring projects recorded were burded into similar categories for only the continual hardwring projects recorded were burded into similar categories for only the continual hardwring protein or on Systems Headering program. There are no additional costs associated with overhead hardwring that were public to the projection. The 20-11-3.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	Statica liveren opa cominga olohalicommonicoffsirasta vicimacigano, criscariofrinasionataria; disastari vidiffico i vidifico ricipation, chari referencia, dicos 2023/Califichi cristasia. 019 Jip.	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG8E-22-11 — Covered Conductor Effectiveness Lessons Learned
269	CuPA	Set WMP-19	CalPA_Set WMP-1	p 11	CarPA_Sec WMP-19_Q11	Page 208-50 of PCEE, VMDP data one PCEE, simplified wildfor risk spend efficiency (SVMEE), used to Page 1004 state. The first biological program, we situated the scopilly 6,000 CM roles with the highest stretch is a proposed some purple. 200 cm and program in a consist of markets in a row suitable religious from a religious forms of persons and a consist of markets in a row suitable religious from a religious form. Please seption per a mark. In the program of the program of the persons and the religious from a state and seption. Pulsars explain year denses. Pulsars explain year denses. As a possible of the person of	IN. Year, an in promoted in DRIFES for we use to document on consect conducts as a rise subtles registered and undergourding. DRIFES helps provide sizelly be found result have been failed provided by the provide sizelly and the sector in their to undergourding. Registering the decisions will be self-to an compared to other bootsom and a used to select on failed under sizelly provided by integrating the decisions designate provides in private for section of the sector of resided and in setting removed, the flowest conducted does not slay religious the risk. In a control of resided and in setting removed, the flowest conducted does not slay religious the risk. In a control of resided and in setting removed, the flowest conduction of the section of the section of the residence registers and residence registers and the section of th	Holly Wehrman	425/2023	4/28/2023	428/2023	agge linear pge combige, ethalicommonheti valet Simengeroy projendinest megel dissert vilatira svisitira misjedon, storrdenno- dinis 2000 (sukhanisa dita aj	0	N/A	Appendix D	Appendix D - Areas for Continued Improvement	ACI PC&E-2-34 - Revise Process of Prioritizing Wildfine Mitigations
270	CuPA	See WMP-19	CalPA_See WMP-1	b 12	CuPA_Ser WMP-19_Q12	Attachment 1 to PGLE's response to data respect Call-Advocates PGE-2020WNP-14 states that on November 11, 2019, an introduce inequation indicated that a pick had thit No maniping energies. On January 14, 2000, the inspector makes a princip fit light to replace the pick by January 13, 2001.  2019, an introduce in register of the pick by January 13, 2001.  2019, and the pick by January 13, 2001.  2019, and the pick by January 14, 2001.  2019, and the pick by January 14, 2001.  2019, and the pick by January 14, 2001.  2019, and the flag created whit every war dushfire based on the sign creation date, orabler than a deadfore based on the sign of the pick by January 14, 2001.  2019, and the flag created whith every war dushfire based on the sign creation date or the date of the sign of the pick by January 14, 2001.  2019, and the flag created whith every war dushfire based on the sign creation date or the date of the sign of the pick by January 14, 2001.  2019, and the p	The falls was due to the just having its security requested using an impact procession operation, which fall or exhaustion procession representation procession in procession procession in procession procession and control of the super-impaction procession representation in the super-impaction procession and control with a finite value of price (process) to extend the first process of the procession of the	Holly Wehrman	4/25/2023	4'28'2023	4/28/2023	Introduce and continue all delicitors control for the control of t	٥	N/A	8.1.3.2.3	Assat Inspections	Intrade Pulls Inspections
271	CaPA	Sat WMP-19	CalPA_Set WMP-1	13	CaiPA_Set WMP-19_Q13	The POEI foreigneeth Enley Neutro Break (Speak Report by Filey Filey) Femiliar Action (1994) 8 addies.  1996 3 addies.  1996 3 addies.  1996 3 addies.  1996 3 addies.  1996 4 addies.  1996 5 addies.  1996 5 addies.  1996 5 addies.  1996 6	The confidential interferent is being procled present to the accompanying confidentially admission.  Johnson software Wilderson Wilderson (2012), Officenson (2012),	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	Ettos lineve pop. comitoge, globalicommoni offsiciale viennesponce-proporation stratural, disastari inflintari vielifia - mitograni patari desence, doca 2023/Calibbaccassa, 019 zip.	1	NA	8.1.2.5	Grid Design and System Hardening	Traditional Overhead Hardening —Transmission Conductor and Distribution
272	CalPA	Set WMP-19	CalPA_Set WMP-1	14	CalPA_Set WMP-19_Q14	In Plastic biological, code or an instant Product product to transport in face yout, the learning and product product of the product p	a) We are still evaluating REFCL technology in the EPIC3.15 demonstration project including field testing and gaining operational experience. We expect to have first increase by the and of 2023. Decisions about further displayment of REFCL will be made the completion of the demonstration project with contribution for all whiltier fisisk mitigations available. b) Not applicable.	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	https://www.pgs.com/pgs_elobal/common/pdfs/safet ylumeroarcy-preparedross/natural- disaster/wildfins/wildfins-mitigation-plan/reference- docs/2073/Calibbocates, 019.26	0	N/A	8.1.8.1.3.1	Grid Design, Operations, and Maintenance	8.1.8.1.3.1 Rapid Earth Fault Current Limiter
273	СыРА	Set WMP-19	CalPA_Set WMP-1	15	CWPA_Sec WMP-19_Q15	is 16th PGME performed a souly to solimate the contributed efficiences of one or more contributions of cowered by If the source to plant (a) in any plants and positive stry rate. In resident or elimination residents in the MFTDT of the assemble point (a) in any plants agreed person produce and as sauly If it as positive stry rate of the assemble point perform some as sauly If it as positive to the select or less eliminate to the assemble and the selection of the second strategies and of If the servent to point (a) by yea, please provide the results of any such study, including any reports, workspapers, or other work products.		Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	tron there are combine, althorizoneous of students Standarders of the first boundaries. disconnected first in life an imparticular discount down 2009/1986 herease. 419, do	0	NA	8.1.2	Grid Design and System Hardening	Various
274	CuPA	Sec WMP-19	CMPA_See WMP-1	a 16	CWPA_Set WMP-19_Q16	Table 7 or page 29 of the Join FSU Creams Conductor Highling Group Report lists ISSS a sollmake of the control definitions of the covered conductor program, such expectation, and small expectation resignation and program of the covered conductor program of the covered covered conductor, and small expectation and program of the covered cover	This has not reprinted a sinite enjoys of coursel constant CCC, with the same methodology as used in Table 2 bits applicable.  It has applicable.  It has applicable.  It has applicable.  It has a possible and pos	Holly Wehrman	4/25/2023	4/28/2023	4/28/2023	term here on meltion additions or of flowing dependence of the melting addition of the con- ditions of the condition of the condition of the con- dition of the condition of the condition of the con- dition of the condition of the condition of the con-	0	N/A	Appsindix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-11 - Covered Condustor Effectiveness Lessore Learned
275	CuPA	See WMP-20	CalPA_See WMP-2	1	CWPA_Sid WMRP-20_O1	al Dasorbe PGEE's standard process for entiring an axis from service. It Dasorbe have PGEE records the intillement of an axis from service.	all Decisions to significant in season and writers if them services are of when by wereast factors such as assets and consider, design, and destroy such as season and assets an	Holly Wehrman	4/26/2023	5/3/2023	5/9/2023	terns from any scotting statistic convenient and con- ception of the control of the control of the control of the con- panies of the control of the control of the con- dition 2015 Californium (SOI 3)	1	N/A	8.1.5	Asset Management and Inspection Enterprise System(s)	NA
276	CaiPA	Set WMP-20	CalPA_Set WMP-2	2	CaiPA_Set WMP-20_Q2	is 10.2002, as part of its 1987b system herdwireg activities, 6d POAE statis from service (i.e., replace, network, skewey, or decorrelation) any season that that not knew fully approximated at this time of relevanter?  Its Please describe how POAE recorded the relierance of assets during 2002 system hardwing scriebes.	as the approaches. The assesses regional or gain of 1998 Projection headering activities (insident distribution control activities) the operation and reference sectorating. As auch, fives a no undepotential value for the assess that were required to the control of the cont	Holly Wehrman	4/26/2023	5/3/2023	5/3/2023	Ettica livurus opa cominga plobalicommonifolisisales vicimarganos orioparatinistinaturais desateur militires invistina milipation, obarrindenanca- dicos/2023/Califoliocates (201 ap	0	NA	8.1.2	Grid Design and System Hardening	All

							<ul> <li>ia) Not applicable. The assets to be replaced as part of WMP system hardening activities in 2023 follow group deprecision and retriement accounting. As such, there is no undependented value of the assets that will be retried. Please refer to our</li> </ul>										
277	CalPA	Set WMP-20	CalPA_Set WMP-20	3	CalPA_Set WMP-20_Q3	<ul> <li>ii) In 2023, as part of its WMP system hardering activities, does PG&amp;E intend to retire from service (i.e., replace, nerous, distroy, or decommission) any assets that are not fully dispreciated at the first of retirement?</li> <li>ii) Please discribe how PG&amp;E will record the retirement of assets during 2023 system hardwring activities.</li> </ul>	response to Question 00b, Subpart (a) for additional information. b) See response to Question 001, Subparts (a) - (b) of this Data Request Set. The	Holly Wehrman	4/26/2023	5/3/2023	5/3/2023	https://www.pqs.com/ipqs_global/common/pdfs/sales y/lomergency-tropicardenss/instrusi- dessens/widfire-tribidation-instrusion-date/instrusion- docs/2023/CalAdvocates-020.zip	0	NA	8.1.2	Grid Design and System Hardening	All
278	CalPA	Set WMP-20	CalPA_Set WMP-20	4	CaiPA_Set WMP-20_Q4	What is PGSE's standard practice for tracking assets that are refred from service before they are fully depreciated?	reference of assets dump 2022 system hardware pathwas toxen PLSEs. 3 Standard seconds to receptor has hardwared at assets. Please set the response to Clusterio 01, Supper (6) for information requesting the teaching of PCSEs revised unstern Brease has the Countries OTO, Supper (6) for information requesting the countries assets Puesses has see Countries OTO, Supper (6) for the countries of PCSEs (FERC, and the National Association of PRegulatory Utility Commissioners OFUC, FERC, and the National Association of Regulatory Utility Commissioners (1) PLANELLY, which PESE follows.	Holly Wehrman	4/26/2023	5/3/2023	5/3/2023	https://www.pgs.com/pgs-global/common/pdfs/safet v/omeropency-preparedness/natural- disaster/wikifiros/wikifiro-mikipation-planinelerence- docs/20/23/Calk-hocates-020-20-20-	0	NA	8.1.5	Asset Management and Inspection Enterprise System(s)	NA
279	CuPA	Set WMP-20	CalPA_Set WMP-20	5	CWPA_Sid WMP-30_OS	al IFPGEE retries from service an asset that has not have bely dependant, does it across the remaining subjectionable other of the sales from the seal base?  If you have been also also also also also also also also	AGRECATION AND STATE OF THE METALS AND STATE OF THE ME	Holly Walvenson	4262023	5/3/2023	5/3/2023	tern here are analyse all discovered from the parameters are analyse and discovered from the parameters are analysed from the parameters are analysed from the parameters are analysed for the	0	NEA	815	Asset Management and Inspection Enterprise System(s)	NA.
280	CalPA	Set WMP-20	CalPA_Set WMP-20	6	CaiPA_Set WMP-20_Q6	It is all the date of the date request, one PGAE's rate base currently include any portion of the value of any season shall see to supply in school.  It is not received by the property of t	explanation.  b) Not applicable, as described in subport (a) of this response.  c) POSE follows group depreciation and retrement accounting satisfiation by the  CPUCL FERC, and thesional Association of Regulatory LBRy Commissioners  (NASIC), As such, there is no undepreciated value of WMP retried assets in rate hase or required commissionable. Passes are the reception to Qualitor (6), Subport (a),	Holly Wehrman	4/26/2023	5/3/2023	5/3/2023	https://www.pgs.com/ogs.global/corresponded/sisales yolime/garcy-orgonizatives/natural- disasted/wildfres/rightfres-rightsion-obs/rightsion-ob- dios/2024/Sight-posities-000-ap	0	NA	8.1.5	Asset Management and Inspection Enterprise System(s)	NA
281	СШРА	See WMP-20	CalPA_Set WMP-20	7	CwPA_Set WMP-29_Q7	In the response to data required Calchinocolose PCE 2020/MIN-14, quantizon 20.22, PCME states. "We current provide the responsed this required color of the response of the re	Le Phasia se an New Segones to Countrio CT. Segonito (p) and the New on seaso is missed from service. PCER has an ab-old process of the countries who compriged in the fails This as ab-old on a submitted for mapping in the system of second and the possibility of the countries of the countries of the countries of the countries of the serviced sease is also among only the services of the service of the service of management system (CPP) and placed in the activate partition with the CPP. When a serviced sease is some to Countries of Countries of Countries of the countries of management system (CPP) and placed in the activate partition with the CPP when a service of the countries of the countries of the countries of the countries of the countries of the service of the countries of the countries of the countries of the countries of the service of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of CPP countries are the recognised with an activate of the countries of the countries of the countr	Holly Wehman	4/26/2023	5/3/2023	5/3/2023	ago, livere ago contigo, abbal comencival suale Sente garo, proprietas sentes. dissator elifare negliare plant demos- dos 2013 Californiae. CO. 30	0	N/A	8.1	Grid Design, Operations, and Maintenance	Distribution Pole and Replacements Traditional Overhead Hardwing Transformers
262	TURN	009	TURN_000	đ	TMH4,009,01	1. Regarding to 200,2000 Linkeywording Workshire informed on page 910 of the WARP (R1) and provided in Earl Internal Int	as As equivalent on page 14th of the 202 CSS MMP. PGEE devisions a measurement described in the 2022 inclinated Wilder the language for the 202 CSS MMP. PGEE devisions of the 202 CSS MMP. PGEE devision of the 202 CSS MMP. PGEE dev	Tom Long	4282023	5/1/2023	5/1/2023	Value from any control authorized and control and cont	0	NVA	Appendix D	Appandis D - Ansas for Continued Improvement	AC PGLE-23-16 - Progress and Updates on Unstryporaring and Plas. Providence
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/salet ylemangency-preparedness/natural- deaster/whitfins/whitfine-mitication-planning- deaster/whitfins/whitfine-mitication-planning-	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
284	MGRA	Data Request No. 3	MGRA_Data Request No. 3	2	MGRA_Data Request No. 3_Q2	Provide Asset Line data for Transmission Line (as permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	The attachments have been reuploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	doca/2023/MQRA 003.edl  https://www.pga.com/pga.global/common/pdfs/sales w/www.pga.com/pga.global/common/pdfs/sales w/www.pga.com/pga/pga/pga/pga/pga/pga/pga/pga/pga/pga	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
285	MGRA	Data Request No. 3	MGRA_Data Request No. 3	3	MGRA_Data Request No. 3_Q3	Provide PSPS Event data, Include Event Log, Event Line, Event Polygon data. Please exclude customer meter data. Provide all PSPS Event Asset Damage data including photos.	The attachments have been reuploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pap.com/cop-alchal/common/odfs/saled w/omergency-preparedness/natural- disaster/wikfrs-wikfrs-migation-plannelsency- does/2023/MORA 03s.edf	0	N/A	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
286	MGRA	Data Request No. 3	MGRA_Data Request No. 3	4	MGRA_Data Request No. 3_Q4	Provide Risk Evert Point data, including Wire Down, Ignition, Transmission unplanned outage (as classified non- confidential), Distribution Unplanned Outage data, Distribution Vegetation Caused Unplanned Outage, Risk Evert Asset Log.	The attachments have been resploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.oga.com/oga.global/common/pdfs/safet y/emergency-prepared/ness/natural- deaster/wikfross/withfro-mitigation-planning-re- docs/2023/MGRA_003.edf	0	N/A	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
287	MGRA	Data Request No. 3	MGRA_Data Request No. 3	5	MGRA_Data Request No. 3_Q5	Under Initiatives, please provide Grid Handening data, including Handening Log, Handening Poirs, and Handening Line data. Inspection data is not requested at this time.	The attachments have been reuplasded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pga.com/pga-global/common/cdfs/saled y/bmirrgarcy-preparatings/sinatural- dicaster/wildfres/wildfin-milication-planning-resour- docs/2023/MGRA-003.cdf	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
288	MGRA	Data Request No. 3	MGRA_Data Request No. 3	6	MGRA_Data Request No. 3_Q6	Under Initiatives, please provide Other Initiative data for point, line, polygon features and the Other Initiative Log.	The attachments have been reuploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	https://www.pap.com/pap-elebal/common/offs/sales y/omergency-preparedness/natural- disaster/whittins-indiffine-misjation-plannal-enab- does/2022/MCRA 003-ed https://www.pap.com/pap-elebal/common/offs/sales	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 Warning Day polygon data z	The attachments have been reuploaded to ESFT.	Joseph Mitchell	4/27/2023	5/2/2023	4/27/2023	wiemergency-preparedness/natural- dnesser/wildfres/wildfres-mitigation-plan/reference- docs/2023/MGRA 003.edf	0	NA	6.4	Risk Methodology and Assessment	Risk Analysis Results and Presentation
290	СыРА	Set WMP-21	CalPA_Set WMP-21	1	CaiPA_Set WMP-21_Q1	For Table S-1, Vagation Management Inspermentation Objections. PICES Forces The Integration (TI) Program is namely with decomposers, 15 year and 50°C REEE (see 11-46°C). PICES are the Table Pices of Table Pices Integrated ACO cross-related in the Pices Integrated ACO cross-related in the Pices Integrated Pices	Please see the table before for the Fonceae Their Impection Program schedule, PCAE is still developing the procedured for the procedure for the proprietion and the process of the process	Holly Wehrman	4/27/2023	5/2/2023	5/2/2023	attor (heure pga cominge, sjöhalikontronorisatishalar syimetepero-ensorednesi hite ali, distata in alli hali wilder, entigenos kini ali ali, distata in alli hali wilder, entigenos kini elektron- geoi (hitek wilde antique in Chi ali;	0	NA	82225	Vegetation Management and Inspections	Focused Tree Inspections

291	CuPA	Set WMP-21	CalPA_Set WMP-2	1 2	CuPA_Sur WMP-31_Q2	For Falls a 1 Profilet Network Country Clus Neport to quater of 9 2020, PGES, but in historing uniters of seal 2 and lead of 1 Profilet Network Country Clus Neport Network of 1 Profilet Network Netw	After reviewing the data to provide a response to this respect. POLE residued that the data provided in our prior administration was occurred. The descriptory was the vest of all exits all enter the constant when POLE revised PSLE revised PSLE and PSLE PSLE revised PSLE and PSLE PSLE PSLE PSLE PSLE PSLE PSLE PSLE	Holly Wehrman	4272023	592023	5/9/2023	tation for a security of the s	1	NA	QQR	NA	NA.
202	CHPA	Set WMP-21	CaiPA_Set WMP-2	1 3	CuPA, Sur WMP-21, Q3	instant. ** The earth of the fine professers load above, plants list any sharpes FGES has make to be impendion process, and another of training to relate the surface of trajections with those problems.	The confidenced attentional is being provided privated to the accompanying confidenced attentional to be incorporated privated to the control of the control	Hully Walnessen	4277023	5/2/2023	5/2/2023	Specificate pip compige abbet common pith while the common pith wh	3	N/A	QDR	ма	NA.
293	CuPA	Set WMP-21	CaiPA_Set WMP-2	1 4	CWPA_Ser WMP-21_O4	Figure 10-CEA 1.3-0 on 9-45 of PORES; WMP above that PDPS will be considered under the Interiory  "Mine gain 3-50 on year."  "Mine gain 3-50 on year."  "Double 10-CEA 1.3-0 on 9-45 o	of PROPERTY AND ADDRESS OF THE STATE OF THE	Holly Wehrman	4/27/2023	5/2/2023	5/2/2023	tation in the age contribute path design in the contribute of the	o	N/A	921	Public Safety Prower Shutoff	Risk Thresholds (e.g., WS, FPI, etc.) and Dacision-Making Process That Desermine the Need for a PSPS.
294	MGRA	Data Request No. 4	MGRA_Data Reque No. 4	st 1	MGRA_Data Request No. 4_Q1	Please provide a discription of how the data was orested, and from which version of VDRM. Please provide a discription of how risk data was assigned to the 100 mater square polygons that make up the layer, specifically if it is an average over the risk screen of the components within the area.	Lection & A.I.1.1 is provided in suppose to Energy Endings, 2021-2025 MMP galatities with inequative appropriate in man pair this laws presented in first laws pair as the 50% 50% to 100 MMP. And another 60% with the 1458 PGEE provided an own deathed presented in first laws pair the required For this susson, this manufact this value is not Train and the second of t	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.nga.com/oga_elobal/common/csts/soles y/smicrostrop-resignationari/mitrate/ disaster/wildfres-tribigation-datrial/ennou- does/2023MGBA_004.30	1	NA	64.1.1, 64.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Updates to HFTD
295	MGRA	Data Request No. 4	MGRA_Data Reque No. 4	st 2	MGRA_Data Request No. 4_Q2	Explain why the vast majority of the polygons show low risk (<25%), and why high risk polygons (>70%) are very rare.	PG&E objects to this quastion as vague. Subject to and without waiving this objection, PG&E responds as follows: High risk polygons are arrar than low risk polygons as the highest wildfire risk is concentrated. This distribution of risk rough to cond. Elizance 2.21 in	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.pos.com/pos.clobal/common/pdfs/safet y/emergency-preparedness/natural- disaster/widths-tribitation-plannelemnos- dess/pdf/2004/2004/2004/2004/2004/2004/2004/200	0	N/A	6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA
296	MGRA	Data Request No. 4	MGRA_Data Reque No. 4	st 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:	Livo review, PGAE Tea confirmed that the original Attachment 2023-03-27, PGE, 2023, VMAP, R1, Appendix C, Anton'i Section 4, 60, 60 and	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	https://www.pgs.com/pgs.clobal/common/pdfs/safet y/amengoncy-preparatross/natural- disaster/whitfire-mitigation-plantralierance- des/2002/03/03/84, 004 20	1	NA	6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Processed Undates to HFTD Geospatial Maps of Top Risk Areas Within the HFRA Processed Undates to HFTD
297	MGRA	Data Request No. 4	MGRA_Data Reque No. 4	st 4	MGRA_Data Request No. 4_Q4	Please explain why soluted "not polygons" appear in the data, as shown below, and whether these represent actual risk or an artifact.	At the pixel-by-pixel level, the model does exhibit some level of noise that can recuit in high-disk hat spees in an area of generally lower disk pixels. As seen in the example below, low disk and highrisk pixels can mix boosly. For this reason, sortigion development is generally guided by croot segment level aggregations that provide an improved indication of	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.ngs.com/ngs-olehal/common/ods/sales y/lomengency-oreganor/nast/natural- dicastor/withfres/withs-mitigation-plant/inference- docs/2023MGRA_004.zip	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
298	MGRA	Data Request No. 4	MGRA_Data Reque No. 4	st 5	MGRA_Data Request No. 4_Q5	Please provide an alternative and more complete version of this data set in which:  a. Raw numeric data is provided rather than a 5% bening. This will allow a rescaling of "low" and "high" risks to be more relative and show any gradients across the PGSE tentory.  b. Covarrage extends to all circuits in the HFTD.	a. Please find the requested data in "MMP-Discovery2023_DR_MGRA_004-00504ct011zip." Results from analysis at the pixel level will provide a different assessment of the spatial partiern 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 HFTD and HFRD.	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	https://www.ops.com/ops.clobal/common/pdfs/safet y/emergency-preparedness/natural- dicaster/whiting-traditing-misjation-plannisference- docs/2023/MGRA_004.pd.	0	N/A	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 Reque No. 4	st 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 sersion 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 POSE's 2023-2025 VMMP, the pixel level risk value is the product of the cumulative probability of all risk drivers in that pixel and the wildfire 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.pge.com/pge_global/common/odfs/salat y/mmrgancy-preparadness/natural- dicaster/wikfina.hr/hfina.mr/salaton-plannal-mrashennos- docs/1004/1004	0	N/A	6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Processed Undates to HFTD
300	MGRA	Data Request No. 4	MGRA_Data Reque No. 4	st 7	MGRA_Data Request No. 4_Q7	If possible, provide two additional sets of GIS data in identical format to the original, one representing the POI component of the WDRM model and a separate set shrwing the consequence component of the WDRM score. Output should be in numerical format and not brinch.	The file provided in "WMP-Discourg/2023_DR_MGRA_004+Q003Asch01.zip" contains the additionally requested Risk, POI, and Wildrie Consequence data.	Joseph Mitchell	4/28/2023	5/9/2023	5/9/2023	https://www.pps.com/sps.ge/sball/common/odfs/safet y/emergency-preparedness/natural- disaster/wikfins.hr/effins-misjation-plannisference- docs/2023/MGRA 004.26	0	NA	6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA Proposed Undates to HFTD
301	MGRA	Data Request No. 4	MGRA_Data Reque No. 4	st 8	MGRA_Data Request No. 4_Q8	Please provide an excel spreadsheet giving the Distribution Outage ID for each outage occurring while EPSS was enabled in 2022.	Please see "WMP-Discovery2023_DR_MGRA_604-0008Arch01.xlsx."	Joseph Mitchell	4/28/2023	5/3/2023	5/3/2023	https://www.pps.com/cps_clobal/common/pdfs/salet y/emergency-preparatiness/natural- dicaster/wik/fires/wik/fire-mitigation-planninerence- docs/2023MGRA_004.zip	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
302	TURN	010	TURN_010	1	TURN_010_01	POSE's WMP (RT) at page 3 status POSE undergrounded 150 miles in 2022 and 73 miles in 2021, in each of the first pose of the pose of the second of the second raise from the first pose of the second raise of each and raise from the second in underground raised to these raisege figures.	This content is not set task the contributed relate namewell and replaced frough settings section (see cold only sense). It is executed by the fact the contributed from the cont	Tom Long	4282023	5/3/2023	5/3/2023	teren, krozu zipa senitra, glada i senerari alfrade gamengero, amen alfrado plana a disenter alfra ha lifer estanto sistemi enco. Gaza 2003 TERI 1932a	0	NA	8122	Grid Design, Operations, and Maintenance	Unlargementing
303	TURN	010	TURN_010	2	TURN_010_Q2	PCAE's VMP (RT) or gog 4 sizes Thereion 2023 and 2026, E7 persont of PCAE's undergrounding work is planned for the top 20 juncted of disk-stended cross segments, as inheffed by our talk noolse." A Please poolse versioners and date in Death segments, as inheffed by our talk noolse." A Please poolse versioners and date in Death segment 64 of Tomories and extended and segment in part (5) to show how this is collablated.	The confidence all authors in Every provided prevaent to a signed for Obscheider Agreement with PCME.  Remains are all activation "AVEN" Collassy (2012) (1982) 55 (2005) (2015) (2015) (2015) (2015) (2015) (2015)  The "The "The "The "The "The "The "The "	Tom Long	4/28/2023	5/3/2023	5/3/2023	https://www.noe.com/logs_clichal/common/ndfs/salet vicensepercy-onesidenses/natural- desset/will-affree-indication-darvelenence- dess2023/TURN-010.xip	1	Yes	8.1.2.2	Grid Design, Operations, and Maintenance	Undergrounding

						Following up on the response to TURN DR 7-4(c), in which TURN asked whether PG&E calculated circuit-segment level RSEs for the past and future work shown in Attachment 2023-04-06, PGE 2023, VMMP, R2, Saction	As described in more detail in response to TURN Data Request 09, PG&E's Wildfire Feasibility (WFE) scores incorporate the alaments of RSE calculations with the feasibility element used to modify the spend factor to account									
304	TURN	010	TURN_010	3	TURN_010_Q3	6.4.2_Actiol., an earlier version of which is referenced on pages 155, ft. 77 of the WMP-(RT):  A Whether or nOES required DRES project DRES present such risks that agrees tower RSEs in the 2022-2005 WMP, has PASE calculated them? If so, please provide the RSEs, preferably as additional columns in the workhook provides a Action to TLEND RT 2. Please provide all supporting workpapers, calculations, tiput data, and assumptions regarding these RSE calculations.	As described in more detail in response to TURN Data Request 00, PCME's Wildre Feasibility (WFE) scores recoposate as described in the described with the leadably similar cased in only the spent factor to account from the season of the described score of the season	Tom Long	4/28/2023	5/3/2023	5/3/2023	Tallos invest pop command, options common profits saled violence processor proposal profits and designation with final wideling mitigation planning team on document to the common profits and document to the	NA	6.4.2	Risk Methodology and Assessment	Top Risk-Contributing Circuits/Segments
305	TURN	010	TURN_010	4	TURN_010_Q4	The Tigue 22-41-5 on 2-90 (PD).  In Place option with Tigue 6-60 (PD) on this feature and how 2 is calculated.  If it of probled in part (ii). In Easily passes provide all crost supports in PAEL's NFTO and HPRA and the consequencing VITE control or interface (INFEET: Places provide supporting data and calculations in East. Places  ACM as part of the supported type (ii).	Freeze and "When-Landwey/DDI." [Mr. 1] (Mr. 1)	Tom Long	4/28/2023	5/10/2023	5/8/2023	hatton liveres aga controle stokal/commonical/strates vientegence-senses/stokal/strates/stokal/strates/ disascerul-lifes-suddis-stokal/strates/stokal-stokal- doss/2024/TLBN-010-386	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-34 - Revise Process of Prioritizing Wildfire Mitigations
306	TURN	010	TURN_010	5	TURN_010_Q6	Please provide the number of miles of secondary overhead distribution lines versus primary overhead distribution lines in PGSE's HFTD, and separately for PGSE's self-identified HFRA.	Please see "WMP-Discovery2023_DR_TURIN_010-Q005Atch01.xiss".	Tom Long	4/28/2023	5/3/2023	5/3/2023	https://www.pgs.com/pgs.global/common/pdfs/safet y/emergency-preparedness/natural- disaster/widths-widths-milipation-planniderance- decommon Health (1) sign	NA	8.1.2.5	Grid Design and System Hardening	Traditional Overhead Hardening
307	TURN	010	TURN_010	6	TURN_010_Q6	PCAE's VMP (R1) at page 4 states "Rocert data and analysis describate that the Entercost Vegoriation for the Committee of th	FOLK STREAM TO SERVICE AND ADMINISTRATION OF THE ADMINISTRATION OF	Tom Long	4/28/2023	5/3/2023	5/3/2023	2000 Three reactions added to remove self-in dis- solution and added to remove the self-in dis- solution and added to remove the self-in dissolution and a	NIA	823	Vegetation Management and Inspections	Vegetation and Fuels Management
308	TURN	010	TURN_010	7	TURN_010_07	PASE 1980 (ET) of page 255 states "The type of edigitation trained and effectiveness anylogis was conduct offered 40 (ES) of science 155 states and 155 stat	Peace are VMMP-Decompd200_DRT_RRM_010-0000742000720 perf sent by VMP Program Communications on Controller 20, 202 (1974) c	Tom Long	4/28/2023	5/3/2023	5/3/2023	trace florer and combine distalliamento billholds:  distance and combine and distalliamento billholds:  distance and combine a	Yes	823	Vegetation Management and Inspections	Vegetation and Fuels Management
309	TURN	011	TLRNL011	1	TURKLETL.OT	LEGIES WITH RY II along 4 is democracy VICRA to a substance VICRA of an VICRA	2022 5 19 TM On Angioration and apparent and the differences between the top 2011, not raised circuit segments between the segment of the differences between the top 2011, not raised circuit segments between the segment of the circuit segments of the segment of the circuit segments	Tom Long	511/2023	592023	5/9/2023	Stems from senting all delicitation in Districts absolute procession and account of the senting	NA	62	Risk Methodology and Associment	Risk Analysis Framework
310	TURN	011	TURN_011	2	TURN, 011, Q2	28s PGLEs undergranding evolupion, "2003-04-06, PGE, 2003, MMP, RT Appendix D AD PGLE-23- 18, Add T.   **Particular of the content for provides the unique cross segment shared we requested in 16(0) above.  **Particular of the content for provides the provides the season of the content of t	Consideration Care And Districts and Care State of Care St	Tom Long	\$11,72023	5/3/2023	5/9/2023	Stora linear pp. comisp., gibbil communication hade grant and stora in the communication of t	Van	Appendix D	Appends D - Areas for Continued Improvement	ACI POLE-22-16 - Progress and Updates on Uburgrounding and Role Professional Profes
311	TURN	011	TURN_011	3	TURN_011_Q3	Singuides (DR response TURN), estationest, YMMP-Decover/2023, DR, TURN (DR COMINACE CODE & Automatic All Places and all costerns to the operational, for the "PCASE EX Virtualization 2023 SE, Corf." with the veryal interflect was all response to the property of the prope	the project design pri lately places are to write as an excession of the second contract of	Tom Long	5/1/2023	5/8/2023	5/8/2023	https://www.pgs.com/pgs.dobal/common/pdfusaler younespecty-page-and-resid-half at	N/A	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
312	TURN	011	TURN_011	4	TURK (H1, G4	In Regarding pleasures 2000, 24,406, 2002, 3009 PLZ, Salcoin 6.4.2, And/Ot, an water version of which is a Pleasure of single 1556. To 74 of wh/MP (R1).  A Pleasure data circums in this granulations and provide the urising out allegarded certifier required in 15(6) of the 150 pleasures of the 150 pleas	a) Plases see sheet "Model Data", Ookum B, in attachment "WIAP Discovery2023_DR_TURN_011-Q004Atch01.xbx". b) Plases see attachment "WIAP-Discovery2023_DR_TURN_011-Q004Atch01.xbx". Data_RR links to Model Data sheet in this attachment.	Tom Long	5112023	5/8/2023	5/82023	Steen, her and verying all delications in District Annual	NA	6.4.2	Risk Methodology and Associament	Top Risk Curelburg Crosbs Sugments

313	CaPA	Set WMP-22	CaiPA_See WMP-22 1	CaiPA_See WMP-22_Q1	Outrig the good discussion portion of the Orisi Operation, Design, and Maintenance session of the YMPF winds and the Conference of the Conference of the YMPF winds and the Conference of the YMPF with the enabled during fire seasons and YMPF winds and the YMPF winds and	Of Year, we concluded the number of right files files also pRFIGE or clean that were presented by PSFED determined with the source of a COLD of the second of the cold of the	Holly Wehrman	5/2/2023	5/5/2023	5/5/2023	https://enews.pgs.com/pgs_dobal/common/refs/safets sylmetegenc-person-person-person-person-person- desafets-in-life-test-person-person-person-person- desafets-in-life-test-person-person-person-person- desafets-in-life-test-person	0	N/A	8.1.8.1.1	Grid Dasign and System Hardening	Protective Equipment and Device Settings
314	Сырд	Set WMF-22	Curry, Sur YMR-22 2	CWPA_SW WMP-22_Q2	During the DAL profit of the Del Operation, 'During, and Alemanous acadion of the YMP envision, beld of the 27, 2003. A called reason about the Maustine's of endergrounding in radio part and profit of the ST 2, 2003. A called reason about the Maustine's of endergrounding in radio part and profit of endergrounding in reason in response. Del Called Easter for the tree enduring toda or inchrigates to perform undergrounding in Repaired question profit on a more and the age of endough or service.  If Place like and describe the content difficulties to indirective to indirect profit on the profit of the service of the content of the content of the service of the content of the c	selegion de la contra de la companya del companya del companya de la companya de la companya de la companya del companya d	Hsily Wahman	5/2/2023	5/5/2023	5/5/2023	2000 Demon pay umbay, jubili sementri dha dat phinatanese simula dha sala sha sha sha sha sha sha sha sha sha sh	٥	N/A	8122	Grid Design and System Hersbrining	Undergrounding of Busine Lines and/or Equipment – Duthfoldon
315	CuPA	See WMP-22	CuPA, Sui YANP-22 3	CWPA_Set WMMP-S2_Q3	Ourng the CDA portion of the Cloid Operation, Dusign, and Maintenance session of the WMP involvative held on April 27, 2023, a cloid reside concerns doubt the leadably of undergrounding in recity and storage president and not a received by the self-ordinary to the self-ordinary confidence of the session o	In To the position is every counties, PCEE feed the construction in feeding of sets by prefectional workfeed field for sets are required from all statistics of sets to the construction in feeding of the construction of the con	Holy Wahrman	5/2/2023	5/5/2023	5/5/2023	Tata linear paracrisina dili di simensishi sidati di sensishi si sidati di sensishi si sidati di sensishi si sidati di sensishi di sensishi di se	0	NA	8122	Gid Design and System Handwing	Uddegrandig of Black Lines and in Epigment - Darkhulon
316	CMPA	Set WMP-22	CulPA_Ser WMR-22 4	CurP4_Sur VMMP-22_O4	Table PGLE-22-11-3 on page 803 of PGLE-1 WMP sides that the code per circuit mile of control control control sets 1955.688 in 2002 PGLE-1 response to data separal Californians-PGL-2029MP-115, quastion 10 confrom that 1956.688 in 2002 PGLE-1 response to 368 in 2002 PGLE-1 response to 368 in 2002 PGLE-1 response to 368 in 2002 PGLE-1 response to 268 in 2002 PGLE-1 respons	The primary device for the descriptory of their filted FGEE 2011 1.3 of the WRP. As all one of a solutionate on the CORD project of the Policy of the CORD project o	Holly Wehrman	5/2/2023	5/5/2023	5/5/2023	Sites from a paraming, sight-commonfined and dates and final sites of the sites of	0	N/A	8121	Grid Dissign and System Headuring	Covered Conductor Installation - Distribution
317	CuPA	Sat WMP-22	CuPA, Sax YMMP-22 5	CWPA_Set VMMP-32_OS	to response to allow appear Culturius PES-52729APF is, quastion in PES state.  In addition, so of Sti speem that or which as antitions or disripage between crowed and two conductor. As a man, we are only given to provide the state or disripage between crowed and two conductors. As a limit of the period of the period of the state of the period of the	convent of these conductors, we were all with surface the conductor type codes to investmental between contract and these conductors.  A where PCEE has produced the surface of close delivery of PCEE COSTANDERS (V.C.). Counters (V.C.).  A where PCEE has produced the walkers of close delivery of the conductor convent of the conductor of the conductor of the conductor type codes on offerending a letter of conductor of the conductor type codes conflicted and the conductor of the conductor type codes conflicted and the conductor type codes conflicted and the conductor of the	Holy Wahrman	5/2/2023	5/10/2023	5/10/2023	titics from a questrique, abbasissementelle data danne self analytic effection for the conference data distribution for the conference data data data data data data data dat	0	NA	8121	Grid Dasign and System Handwing	Covered Conductor Installation — Distribution
318	CuPA	Set WMP-22	CuPA_Ser WMP-22 6	CWPA_SM VMMP-32_OB	is Clean the boat information now available to PCAE, is the expected stanks like of newly installed covered conclusion formation in the off-many installed contents on the conclusion of the contents of the c	discuss the matters will be measured to efficiency of CCC in the falls, and efficiencies of CCC the fall seal in grain of the fall seal of the control of the fall seal of the control of the fall seal of the fa	Holly Weltman	5/2/2023	5/5/2023	5/5/2023	tates have an exercise, all disconnected states about the exercise of the disconnected states and exercise of the exercise of	0	N/A	8121	Grid Dasign and System Handwring	Covered Conductor Installation — Distribution

319	CalPA	Set WMP-22	CalPA_Set WMP-22	7	CaiPA_Set WMP-22_Q7	Table 8-7-2 on page 446 of PGSE's WMP uses the term "Official pass rate." Please define this term.	The attachment to this response is confidential as described in the confidentially declaration of Richard Knobler, dated May 5, 2022 Please see attachment YNMP Discovery/2023. PR. Calefonciales, 2023-2007/Arcid/10CMP-pdf for recognized information, Speciality, propage 3.2 of the document, was described the complete for recognized information. Speciality of the propagation of the confidence of the confiden	Holly Wehrman	5/2/2023	5/5/2023	5/5/2023	Pttps://www.pgs.com/pgs.global/common/jedfs/safer y/temargency-proporedmiss/manual/ disaster/will-father-manual/disaster/safernosi- docal/2023/Calif-becates, 022 pp.	1	NA	8.1.6.2	Grid Design and System Hardening	Quality Control
320	СаРА	Set WMP-22	CalPA_Set WMP-22	8	CarPA_Sec WMP-22_Q8	Inspired in 12th region Childhoom PES 5279198 DS, quality T, PELE popular fits raised of institution region of the fit of the region in a specied shoreous pulses provide or region in a region of the	c) All uniform in the balls above how have refined and an accuracy per our 2002 data and distributed. In Childreng and the as better of the recent person and balley as specific. Other proting resident arthurs, the price rate, and the second of the person of the person and the person of the person and th	Holly Wehrman	5/2/2023	5/5/2023	5/5/2023	Ettes //www.npp.com/ops_c/ob/a/common/offs/safet younnesses-c-responses-proposed- desses-ri-alfides	0	N/A	8.1.6.2	Grid Design and System Hardening	Quality Control
321	CaiPA	Set WMP-22	CalPA_Set WMP-22	9	CalPA_Set WMP-22_Q0	In response to data request Californians—PGE 2022/WMP-06, question it, PGES provided a fast of incidents in 2022 where the actions of a VML contraction goods a statery is not someties or the public. Please fill out the spreadshest "Data-Monotates-PGE 2022/WMP-23_Arc001 size" with the number of relies worked by such VML constraints in 2022 for early Morpogramivistation. Nate: the loss of contractions and programs come form coleaned La end, on specifically, of the attachment to PMESE response to Californians—PGES 2022/WMP-06_quarket on. Please make any additions that are recessary PMESE response to Californians—PGES 2022/WMP-06_quarket on. Please make any additions that are recessary to the program of the program of the programs of the programs of the program of the programs of the	PGAE does not track the number of miles worked by each VM contractor. PGAE tracks the number of trees worked by worker, or paise worked by weards depending on the program in quadrion. Please see "VMP— Successy(202) (E. Quid-Amocales, (202-2004cb) that "is greated for the number of trees worked by wenter for Rozane CEAN, EVM, Polk Work, and Wolfele Robads. The Systems Inspections program does not work with VM contractors.	Holly Wehrman	5/2/2023	5/5/2023	5/5/2023	https://www.ngs.com/rogs-alebal/common/astis/sales viewer-gency-precared rises finatural; decareari-withfires shall fine-misgation-plantinal remos- decareari-withfires shall fine-misgation-plantinal remos- decareary and pro-	1	NIA	8.2	Vegetation Management and Inspections	various
322	CMPA	Set WMP-22	CaiPA, Set WMP-22	10	CaPA_Ser VMMP-22_C10	In response to does request Californouse PGE-50279/MP-02, quasion 1. PGME proceed is 2002 Guilly of For each California of the 15 Time to Internet & Pupples of Region 1. PGME proceed is 2002 Guilly of For each California of the 15 Time to Internet & Pupples of Region 1 (and the 15 Time to Internet & Pupples of Region 1 (and the 15 Time to Internet & Pupples of Region 1 (and the 15 Time 1 (a	Let to the Springer Indigenous Practice to the Section of the Section Acquired to the Section	Holly Welterman	52/2023	5/12/2023	5/12/2023	Steen from any continue galactic common efficient plants and any continue galactic common efficient galactic and any continue galactic con	2	N/A	81.6.1	Grid Design and System Handwing	Quality Assurance and Quality Correct
323	СИРА	See WMP-22	CalPA_Set WMP-22	11	CwPA_See WMP-22_Q11	Table POLES 1 3.3 no page 18 of POLES 1 NMP lists to number of undergrounding into its be performed in Tipo 30 persont Risk-Revised Crisin Siegments* 2002, 2002, 2005, and 2000. The states risks, "The 2003 and set for segments is based on the 2021 (1005) of 27 to 2002, 2002 of 2005, the states risks, "The 2003 and set for segments in the 2002 of 2005 of	As a finished in Table (14.1.2.6.1.1.2.6.1.1.2.6.1.1.2.6.1.1.2.6.1.2.2.6.1.2.6	Holly Wehrman	5/2/2023	5/5/2023	5/5/2023	tago iliwen pia coniggia gishalicommonistri vale discontrata della contrata di contrata di contrata discontrata di contrata di contrata di contrata della 2015 Calletto conse (22 a)	0	N/A	8.1.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment - Distribution
324	CalPA	Set WMP-23	CalPA_Set WMP-23	1	CalPA_Set WMP-23_Q1	PGSE states in its WMP p. 751, "Based on our updated 2021 PSPS Protocols, some of the circuits below would not have been dis-energiated three or more times in any calarrate year from 2019 to 2022. These circuits are noted below as "mitigated with PSPS Protocols." Please explain in detail how circuit ID 152481108 (circuit name Brunswick 1108) would have been mitigated by PSPS Protocols.	See response to WMF-Discovery02023_DR_Call4dirocates_012-0004Supp01, subparts b, c, and d. Additionally, see WMP-Discovery02023_DR_Call4dirocates_012-0001Supp014seh01 full list of circuits miliigated by PSPS Protocols and the Ibstitubilities continue-events that would have been miligated.	Holly Wehrman	5/3/2023	5/8/2023	5/5/2023	https://www.pgc.com/pgc_global/common/pdfs/safet y/emengency-preparedness/natural- dsaster/widtfness/widtfne-miggation-plan/reference- docs/2023/CalAdvocates 023.zio	0	N/A	9.2	Public Safety Power Shutoff	Protocols on PSPS
325	CalPA	Set WMP-23	CalPA_Set WMP-23	2	CaiPA_Set WMP-23_Q2	Regarding PG&E's October 26-29, 2019, Post-PSPS Event Report4, Please explain in detail how PG&E's 2021 PSPS Protocols, as mentioned in Question 1, would have mitigated customers served by each of the affected circuits during this PSPS dis-energization event.	See response to quastion 1 in this data request set for explanation on how the current PSPS Protocols would mitigate outcomers.	Holly Wehrman	5/3/2023	5/8/2023	5/5/2023	https://www.pge.com/pge_global/common/pdfs/safet ylemergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-plan/netenence- docs/2023/CalAdviscates 023.zip	0	NA	9.2	Public Safety Power Shutoff	Protocols on PSPS
326	СШРА	Set WMP-23	CalPA_Set WMP-23	3	CaiPA_Set WMP-23_Q3	Regarding PCMES x FIV Plant. Appared to 2 Program/hastates Participation by Cansus Tract*, p. Ad., please provide the demorphism (especially recasivence beautions and income detribution); if brown, for each census at Self-Generation Income Programs as Self-Generation Income Programs (in Provide States Programs); in Provide States Programs (GBMP), and of the Provide States Programs (GBMP), and of the Provide States Programs (GBMP).	PASE date not colored developage from state, such as sessionables residented in residented in the colored distribution from the colored harmonic and the colored developage from the Colored Assemble state of large (Colored for the Colored Assemble and Colored Assemble a	Holly Wehrman	5/3/2023	5/8/2023	5/5/2023	https://www.pps.com/pps.slebs/scorroor/pdfs/safe www.westerps/pdfs/seres/seres/seres/ desere/seres/seres/seres/seres/seres/seres/ desere/seres/seres/seres/seres/seres/seres/ deseres/sere	3	NA	8.5.3	Community Outreach and Engagement	Engagement with Access and Functional Needs Population
327	OEIS	004	OEIS_004	1	OEIS_004_01	Regarded by gritich Productiley Visuative Model in PCAES MOM 7, it cause in YMV Immunoti analyses positive and regalize changes in grid performance and control less of the first model chapter. (Fig. 1920). In particular, the production of the performance and reliablely control less of the performance and reliablely of the performance and reliablely the Product description in a changes in ever, region of changes reliable and performance and reliablely the Product description in a charges in ever, region of changes reliable and residence of the performance of the performance in the performance of the performance is not only the performance of the performance is not only the performance of the performance is not only the performance of the performance is not reliable performance and	Numerous constituted and return to one of the con- traction of the PV model interrupts in polar more contracting the hand, reducingly between catagog consumers and the law PV model interrupts in polar more contracting the hand, reducing the contracting of the polar model and the model designment.  As of each, system theories are contracting to the contracting the	Colin Lang	5/4/2023	5/9/2023	5/9/2023	Stee Green Log. compay strikely-commonwhile-lades strike place to make the strike strike strike document of the strike strike strike strike document of the strike strike strike strike strike strike strike strike strike s	0	NA	921	Public Safety Power Shatoff	Risk Thresholds (e.g., WS, FPI, etc.) and Dacision-Making Process That Determine the Need for a PSPS.
328	OEIS	004	OEIS_004	2	OEIS_604_Q2	Regarding EPSS in PTV Model PDE Sciences is sprice Potatoly Weather (PPV) Model on p. 756 of its VMIP: A level does it PPV Model analyse and consider catages from EPSS (i.e. differentiating analysis completed)? b. How does the IPVI Model account for EPSS-enabled circuits?	model of law register diregists in server (i.g., a few set for fast but deprivate the model) or gardy security of the substantial register and the security of the substance.  If the substantial register is useful and the substance of the substance of the substance of the security of the security of the substance of the substan	Colin Lang	5/4/2023	5/9/2023	5/9/2023	https://www.poa.com/rogs.eichal/common/offs/solar ylumergency-precipations/matural- dinaster-wildfire-trailfire-minasten-clarinaterency- docs/2023/0EIS_004.zip	0	NIA	9.2.1	Public Safety Power Shutoff	Risk Thresholds (e.g., WS, FPI, etc.) and Decision-Making Process That Determine the Need for a PSPS.
329	OEIS	004	OEIS_004	3	OEIS_604_Q3	Regarding flow Anton Reports for Engineey Physiosteries 1. Table 5-10 Processor (Park State Stat	The confidential assortments are being provided present to the accompanying confidentiality declaration.  a data Asian Reports are not created in Preserved Travening Leisting the least scheful at Table 2-35. etc.  The accompanying of the Confidence of the Confiden	Colin Lang	5/4/2023	5/9/2023	5/9/2023	attor lineare por cominge adebaticomercoriofisionale statementerorio recines de la cominge de la com	2	NIA	84222	Emergency Proparadrisas	Personnel Training
330	OEIS	004	OEIS_004	4	OEIS_004_Q4	Regurdeg Costerner Group o FISFIS Objection P-54. In FISFIS dispetches P-545, FP-545, and see that it will follow on a group of costerners Yest femind to AFN, MSL, and self- mental of the matter depositions of the matter of the matter depositions of the matter of the	In addition is score and function needs (IVRN, model beasine (MRL), and self confirmd eventure (IVV) quantities. (NEE interest to bloom on consomers need responsibly processibly of processibly discharged, sector permanent beasiness are more confirm to replace the processible beariness. Policie revers to additionally force or bear- sequent bearing process. (IveR) processible beariness. Policie revers to additionally force or bear- ering the beariness of the processible beariness. (IveR) processible beariness of the consomers who has experienced the greatest createst of EPPS disapper in mineral years. Createst heatest of francest appear would be experienced for greatest createst of EPPS disapper. In mineral years, Createst heatest of frances appear would be mineral to applicable process. (IveR) processible beariness of the control	Colin Lang	5/4/2023	5/9/2023	5/9/2023	attos liferem pos comingis, deballicomenorinifisiosales simenepero-censorientes atribanais desastarinisti timo invistre misiganos clariminarenos docar2003/PEES, 034, 200	0	N/A	8.5.3	Community Outreach and Engagement	Engagement With Access and Functional Nixeds Populations
331	OEIS	004	OEIS_004	5	OEI8_004_Q5	Regarding Young of Contents and Financial Tibe Regardings (FT) and country dated, danger or scheduling in the American GCO00000 — December 7, FTSE Scheduling and the TIMP December of the State American Spatial FTT, Charge FTT, Washer FTM, and American september and CATMORD in the Spatial and self-its beautiful applies FTT, Charge FTT, which information is repeated and CATMORD FTM, the State and an advantage of the Secretary and CATMORD FTM, and an advantage of the Secretary and CATMORD FTM, and an advantage of the Secretary and CATMORD FTM, and an advantage of the Secretary and a	The confidented attentioner is being provided premark to the accompanying confidentially desiration.  A an district of TOSCA spractices (Management of the Confidential Reposition Providential Providential Reposition Providential Reposition Providential Reposition Providential Reposition Repositio	Colin Lang	5/4/2023	5/9/2023	5/9/2023	httss://www.ops.com/ops.global/common/offs/sides visited-percy-designed-residents/inforsal- disaster/wik-frau / wik-frau	1	N/A	82225	Vegetation Management and Inspections	Focused Tree Inspections

332	OBS	004	OEIS_004	6	OE15_004_06	Regarding Enternal Virgistation Management	Tree To Make Complaine Com	Colin Lang	5/4/2023	592023	5/9/2023	Steen lines and comings addition connectification dates and the second control of the sec	1	NVA	82228	Vegetation Management and Impections	Discordinal Programs
332	OBS	004	OEIS_004	6REV	OEIS, OOA, ONREV	Inspected blank Provided Trace Traces Workstad Wiles War Workstad Wiles War	The second secon	Colin Lang	5/4/2023	5/15/2023	5/15/2023	teres forme and securities about connectionable and administration of the connection and administration administration administration administration and administration adminis	0	N/A	82226	Wegitation Management and Impactions	Distordinad Programs
333	088	004	OEIS_004	7	OEI8,004,07	OF, Registrating registration-Canada Challega, and an analysis by result of balls or its NFTD between 2015 and configuration of the con	POSE does not capture the HTTD for in nodage appoint therefore the data being provided carrier to fillend to only include estages in HTTD season Police and estages 2005 SEC SCES 2006 COST Alloyd Law for the law present with regarded colored coding for make of labors from 2015-2023 as sociated by POSE and present colored coding for make of labors from 2015-2023 as sociated by POSE 2015-2023.	Colin Lang	5/4/2023	59,2023	5/9/2023	The livest participal addition control floridate description of the state of the st	1	N/A	Appendix D	Appareds D - Aveas for Continued Improvement	ACI PGSE-23 81 - Progression of Effectiveness of Environce Characters Joint Budy
334	<b>CES</b>	004	OEIS_004	8	OEIS_004_Q8	Lapeding Virginization National Religional by 1978  Low FORES from Seed on evaluation National Intelligence by 1979-1979 in an populate the following table of most religional intelligence by 1979-1979 in an intelligence by 1979-1979-1979 in an intelligence by 1979-1979-1979-1979-1979-1979-1979-1979	POLE interprets the question as identifying sugnitation valided dismaps and hazands after particular good conclusi required by PEPE POLE Existed in regionestic pPEPE in 2015, Revolves, and for collect data prior from 2015—as of exception of the period period period period period period period period period context, PEPE period period period period period context, PEPE period pe	Colin Lang	5/4/2023	5/9/2023	5/9/2023	term from any service detail common broads and appropriate and	o	NA	922	Palis tudey Power Shaulf	Mathod Used to Compare and Evaluate the Compare and Evaluate the PSPS and Wildfree
.335	OBS	004	OEIS_004	9	OEI8_604_09	Regarding Constitution with Other Utilities on PIPS titled Tresolution.  In this sepones in ACP CRES-23.1 PCME titles. The collaboration with the joint DUI learn, PCME has performed efficiencies as studies to evaluate him connect conductives can endow organization compared to bits conductive.  I. List PCMES studie, List, quicked consideration with enhanced consistations in changing in which of connections of the process of the control of	executed (each area is scoped for PSPS at the same risk thresheld) based on covered conductor.  POSE does, however, incorporate new cusage data each year into our Outsage Poteduring Winds (OPW) and lightion  Probability Weather (PW) machine learning models. These updates account for any updated wind to cusage to ignition  scoppose in formal area of the mill inferior former due to see promotes the noneaper formation or largettime PSSE.	Colin Lang	5/4/2023	5%2023	5/9/2023	tation filmers and committee adhed to communicate filmers adhed to communicate the solution of	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI POSE-22-31 — PSPS Wind Threshold Change Evaluations
336	OEIS	004	OEIS_004	10	OEI8_004_Q10	Regarding Tree Fall-In and PSPS In its response to ACI PGAE-2231, PGAE states "based on collaboration with the joint IOU team, one of the biggest hazards during PSPS event is the potential for tree fail into line" (p. 956). a. Explain "one of the biggest hazards during PSPS event" in terms of risk (e.g., likelihood, consequence).	sakes approximate planting convoiced constancts are takened of the Will Promobile Tracket between provisions broading loss — Measure detroom "OFFIC Consciences (200, FGIC Consciences are taken the control of the Consciences are taken to trackets of the control of the contro	Colin Lang	5/4/2023	5/9/2023	5/9/2023	https://www.pgs.com/pgs_global/common/pdfs/salet y/emergency-preparedness/natural- disaster/wikffres/wikfres-mitigation-plantraference- docs/2029/DEIS_004.zip	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-31 – PSPS Wind Threshold Change Evaluations
337	ons	004	OEIS,004	11	OSS_384_CH1	11.4.1 Sharphing and Endurshy Mission Institutes  11.4.1 Sharphing and Endurshy Mission Institutes  (Institute of the Control	decisions for the warrier of REE considers not induced from on the late from critical to the control the late for administration from the sext processing from 2022-2025. The made administration from the sext processing from 2022-2025. The made administration from the sext process and ordering from the control design for the control of the sext process and the sext	Colin Ling	54/2023	5/19/2023	5/19/2023	Steel lines pat contrast ather common the state dates with the state of the state o	1	NUA	7.14	Wild's Migatin Strategy Development	Merething and Evoluting Militarion Inflations

338	ons	004	OEIS_004	12	OBS, 684, O12	Regulard by POLES Instrument for PSPS call the sections for the residence of the residence	conception) whether WMEP Egypt 6.2 is an devent basics. While they are in Egypt basically and Egypt 6.2 in the plane pass of the plane pa	Colin Lang	54/2023	5/18/2023	5/16/2023	Stice free age contige adult common free day dates and free displaces store demand, and control of the adult and according to the control of the according to	0	NUA	62	Risk Methodology and Assosiment	Risk Analysis Framework
339	offs	004	OEIS_904	13	GER, 684, O13	Name of Policy Moder Name Training Selection of the Control Selection o	I many processing of an international succession will compared to the compared of the compared	Coin Lang	54/2023	5/23/2023	5/23/2023	Stop lines pp. compg. abbit common fill is determined to determine the stop of	1	N/A	Appendix D	Appends C - Jean Sr. Continued Improvement	AGI PGBS 22-33 - Prograte on Filing Asset Investory Othe Giege
349	OSS	604	OEIS, 004	14	OBB_004_014	Regarding POLE's base of Downed Condustor Detection (PCD) and Partial Visings Dissection (PCD) Regarding POLE's base of Downed Condustor Detection (PCD) and Partial Visings Dissection (PCD) 1. The number of obseque that content date in COD in 2022 and 2022 1. The number of dataspace that content date in COD in 2022 and 2022 1. The number of dataspace that content date in COD in 2022 and 2022 1. The number of dataspace that content date in COD in 2022 and 2022 1. Any migration POLES is using in selection selection (PCD) policies 1. Any migration POLES is using in selection selection (PCD) policies 1. The number of dataspace that concent date in PCD in 2022 and 2023 1. The number of dataspace that concent date in PCD in 2022 and 2023 1. The number of dataspace that concent date in PCD in 2022 and 2023 1. The number of dataspace that concent date in PCD in 2022 and 2023 1. The number of dataspace that concent date in PCD in 2022 and 2023 1. The number of dataspace that concent date in PCD in 2022 and 2023 1. The number of dataspace that concent date in PCD in 2022 and 2023 1. The number of dataspace content in PCD in 2022 and 2023 1. The number of dataspace content in PCD in 2022 and 2023 1. The number of dataspace content in PCD in 2022 and 2023 1. The number of dataspace dataspace content in PCD in 2022 and 2023 1. The number of dataspace data in PCD in 2022 and 2023 in 2022 and 2023 1. The number of dataspace data in PCD in 2022 and 2023 in 2022 and 2023 1. The number of dataspace data in PCD in 2022 and 2023 in PCD and 2022 and 2023 1. The number of dataspace data in PCD in 2022 and 2023 1. The number of dataspace data in PCD in 2022 and 2023 1. The number of dataspace data in PCD in 2022 and 2023 1. The number of dataspace data in PCD in 2022 and 2023 1. The number of dataspace data in PCD in 2022 and 2023 1. The number of dataspace data in PCD in 2022 and 2023 1. The number of dataspace data in PCD in 2022 and 2023 1. The number of dataspace dataspace data in PCD in 2022 and 2023 1. The number of dataspace d	process in statistics author with distribution to the control carter of the control carter operation of PV datasets control carter operation of PV datasets when making makes aggregating to a face lovel effection a partial voltage contition, and further we will claim PV datums if a control carter of the ca	Colin Lang	54/2023	5/0/2023	5/8/2023	Tatos Trans aga sembap, altaki semenandih ada panamana semenanda sidasi diselektrish diselektrish dise	٥	N/A	81,2101	One Design and System Herdweep	Downel Conductor Detection Devices
341	ons	004	OEI8,004	15	OBB_694_OHS	Regarding Fasability Constraints PASE mile provide a equivation of low, if it all, fasability constraints impact the decision making of its WHIRT PASE may be provided as the provided properties of impacts measured that decisions from the one of terms of the provided provided provided by the provided	And the content of th	Coln Lang	5/4/2023	59/2023	5/9/2023	Total have pay contings which common this size is a second of the continue of	1	N/A	Appendix D	Appendix O - Ansa for Continued improvements	AG PSAS, 25-34 - Revise Provises of Prioriting Wilden Milgatives
342	OBS	004	OEIS, 004	16	ORIE, 894, 216	Regarding Efficiences at II PSE is a Profile to determine the afficiences of EPSE. In Profile to Memorine, the afficiences of EPSE. In Profile to Memorine the afficiences of EPSE. In Profile to Memorine the American Section (Memorine the American Section	The State of Control of the Control of Contr	Colin Lang	5/4/2023	592023	5/9/2023	term has a security at the contract of the security of the sec	2	NA	81811	Old Design, Operation, and Mantanance	Prescrise Engineer and Divisis Statings

343	ons	604	OEIS_004	17	OEIE,004,017	Regarding PGAEX Littledgranding Program or on 2002 VMMP is 2003 VMMP undergranding scope for 2003 OSC: This should red reduct for second for feedbard on direct on Gregor scope for designanting scope for 2003. In Procisio is an analysis or the remarking read of the refer to Gregor scope for designanting reducing i. Procisio is an analysis or the remarking reducing committing in this composition of the reducing committing in this composition of the reducing committing in this composition of the reducing committee of the reducing commi	A FORE IT requires constitute on the core in state of the core of state of the core of state of the core of the co	Colin Lang	5/4/2023	59/2023	516/2023	Steen These again contrast, adulation reconstrativada disease and	2	N/A	8122	Grid Design and System Handwring	Undergranding of Bornin Lines and/or Equipment – Oscillation
344	TURN	012	TURN_012	1	TURN_012_Q1	Please corfirm that the Simplified Widdle Risk Spend Efficiency (SIMSE) and Widdle Fassibility Expenditure (WFE) measures discussed on page 365 of PCAEL WIMP:     A. No only calculated by PFAEL for undergrounding properties. And under projects with any other projects.     C IFCAEL does not unreplaceably agree with "a" and "A" above, please explain any if does not.	A TWA.  A TWA Common and the second or discharing SMERE and NET well as supported the salestation of the second for targeted supported on projects on the second for targeted supported and second or second	Tom Long	5/5/2023	5/11/2023	5/11/2023	tatos literare poe comitros, dichelicoremociad sinales y sinalespeno, encontres si mas al- desses en estima esta de la comita al- desses en estima de la comita del comita de la comita del la comit	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-34 – Revise Process of Prioritizing Wildfire Mitigations
345	TURN	612	TURN_012	2	TLFNL (#12_G2		The table leaves into the walles meliginary progress proquest in the WARP and the CREE for the year 2012 SCD and wallers definitions to unknown to the International CREE for the CREE for	Tem Long	5/5/2023	5/12/2023	5/12/2023	Steps freeze gala soringar gibbal societation delicitation delicitatio	0	N/A	7.2.1	Wildlin Mitgation Strategy Development	Overview of Mitigation Initiatives and Architects
346	CPUC - SPD (Safety Policy Division)	004	CPUC - SPD (Safety Policy Division)_004	1	CPUC - SPD (Salley Policy Division)_004_Q1	Problem (section CPVC-reportate grade mate SPVC) correct data are in attended to 2014-2015. The current data is an appropriate data as altered for the Stort Arms (such see June 1974 for the Stort Arms (1974 for the Stort Arms) and the Stort Arms	Please for the requested information officialed as "MAPP-Claimone/pi22], DR, SPCD, (564- Claimone) and the representation of the rep	Herry Sweat	5/5/2023	5/19/2023	5/17/2023	tassi (lewa nga nominga dishalikonemonindi shalaka yakeengano-ensistehasi hintara), dasatari waliita yakii na migalaka sarraikansa- doos/2073/SPD 504 ze	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-06 - Addressing Increase in Risk Events
347	CPUC - SPD (Safety Policy Division)	004	CPUC - SPD (Safety Policy Division)_004	2	CPUC - SPD (Salety Policy Division)_004_02	in addition to the data requested above, please and the following data columns for each system.  1.19707. Clearly seen just has a destined two sounds in a "list of "" "the "t" or "the "t". ""Sea-PTT7  2.7744 Federal Healt — "Produce the Type Related Index to the Studies on the Only if social spilling.	Please that the impossite information instituted as "MINP Channey (MIZ, CR), [EVD_, 004- 0050000000000000000000000000000000000	Henry Sweat	5/5/2023	5/19/2023	5/17/2023	https://www.pga.com/pgs_dishall/common/pdfs/halled symmetry-propersives in mar at- disaster/makfres with time mitigation part orderens- dess/2022/SSPO_004.pg	0	NA	Appendix D	Apparatix D - Areas for Continued Improvement	ACI PG&E-22-06 - Addressing Increase in Risk Events
348	CPUC - SPO (Safety Policy Division)	004	CPUC - SPD (Sales) Policy Division)_004	3	CPUC - SPO (Salety Policy District)_004_03	Provide the total number of clinick mile-days for each Tills Protential index stating per year starting in 2014.	present the No Secret. It will not pupilish perpetual of the first is used that 10 cores.  Assessment and the Assessment and A	Henry Sweat	5/5/2023	5/19/2023	5/17/2023	Zeton lineare inque combines adultadosceremoninhi unidat disaster, white ne la litta, materiale constructiva describe disasterita la litta, materiale constructiva describe.	0	N/A	83.6	Shartend Awareness and Forecasting	Fire Protestial Index
349	CPUC - SPO (Safety Policy Division)	604	CPUC - SPD (Safety Policy Division)_004	4	CPUC - SPO (Salety Policy District)_004_04	Provide the solid number of days pay year for each Fire Privated Index casing for each Fire Index Area starting in 2014.	This year inclinated as conducted and proposed over recome? In a recome place with a proposed over recome? In a recome place with a recome place w	Henry Sweat	5/5/2023	5/19/2023	5/17/2023	2000 Three read combined, all the disconnective of shadow Standard and administration of the standard and administration	0	NA	83.6	Stratforal Awareness and Forecasting	Fire Potential Index
350	CPUC - SPD (Safety Policy Division)	004	CPUC - SPD (Sales) Policy Division)_004	5	CPUC - SPD (States Policy Distort) 004-05	Provide the total number of critical rela-days for each Fire Privated Index rating in the IRTO per year starting in 2014.	2003 1150 200 11 20 00  There for the requirement determinant busing the center of days each. File Index Area (FIA) was forced as experienced for the center of the present force of the center of the	Henry Sweat	56/2023	5/19/2023	5/17/2023	Steen These ages contage, additioners and discovered discovered and additional additiona	0	N/A	836	Stratford Awareness and Forecasting	Fire Protestial Index

							In general, we have been evaluating our performance metrics against indicators of elevated PPI days (e.g., R3 and above) for the last several years as well as red flag						l				
351	CPLC - SPD (Salley Party Divisors)	004	CPUC - SPD (Salvey Policy Division)_004	6	CPUC - SPO (Sales) Policy Descript, (64, C6	Equire how the utility is normalizing for the effect of wealther and had conditions when understanding its performance south year on gridness resides to changing wealther are final conditions year over year.	warring days.  **suring days.  **suring days.  **Far 2022. PDFS districtories was calculated for wealther in the EPSS districtories applications in the following ways:  **Far 2022. PDFS districtories was calculated by comparing the name of the extraction of the ex	Henry Sweat	5/5/2023	5/19/2023	5/17/2023	tens have one control plant comments haded planted to the control of the control	0	N/A	838	Situational Awareness and Forecasting	Fire Potential Index
352	CuPA	Set WMP-24	CalPA_Set WMP-24	1	CWPA_See WMP-24_Q1	In reference to your response to Question 11 of DR Californicases PDE-2020MDP-16, on the exact prescribes with Chansery 2022 DR, 196-001 Monthly and DR 196-001 MD consension projects the from the exact security and construction of the constructio	Ambienth in Amortoniae.  Ambienth in Amortoniae and Committee and Commit	Holly Wehrman	5/9/2023	5/12/2023	5/11/2023	tatos (Imere op. cominge, global/correnor/offs/salet vicenzence-encor/orsis/frates): disasterium/frates viter, respector/orsis/frates): dos/2020/CUM/corates (04-ye)	2	NA	8.1.2.2	Orld Dasign and System Hardening	Undergrounding of Electric Lines and/or Equipment
353	MGRA	Data Request No. 5	MGRA_Data Request No. 5	1	MGRA_Data Request No. 5_Q1	Is the sole source of this POI data the machine learning algorithm described in WDRM documentation? If not what other inputs go into the POI?	Yes, the POI data shown is the result of the process and data described in section 6.2.1 and shown in Table PG&E 6.2.1-1.	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	ylemergency-preparedness/natural- disaster/wildfres/wildfre-mitgation-plantralerence-	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	Date Request No. 5	MGRA_Data Request No. 5	2	MGRA_Data Request No. 5_02	to the fine-guised POI distribution a result of the localization of specific historical outages, characteristics of assets or announcer, or both?	The fine-greater functions (sharp contrasts is value between neighboring peaks) in POEC's rain model colorate as an POEC's representation of the poech of the po	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	decision (MARIA CID) as https://emergen.com/cogs_elobal/common/cid s/salet y/emergen.com/cogs_elobal/cides/cides/cides/ decision-widther-industrial-miles/cides/cides/ decision-widther-industrial-miles/cides/cides/cides/ decision-decision	0	N/A	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
355	MGRA	Data Request No. 5	MGRA_Data Request No. 5	3	MGRA_Data Request No. 5_Q3	Which of the Editional Processing of the American States of the States o	The date separating his least based is pasted a transpall and personal transpalling companies, to the Good prography, to the Good project localization may mostle where boordoom of supplicated configuration project by MoDAN. Fire grained boordations may mostle where boordoom of supplicated consultine would have boordoom of supplicated consultine would have been boordoom of supplicated consultine would have provided by the project of the p	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.poe.com/noe-cichal/common/odis/salet y/omergency-concentress/maps at/ dessets/widfres.tr/ddfres-mination-claim/aleranoe- doss/2022MGBA_005.pe	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
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 whicle were to colide with a utility pole and cause an outage in the boundary of the image above, and if the POI were to be recalculated, would the area where the outage occurred show an ideated POI? Or owned coveraged here intermental increase risk of vehicle collision outage be generally distributed over the entire landscape, or a portion of the landscape.	This type of outsign wouth or advantage most be contact in the Copy of the party velocity. The state is assisted in Lates PGSE-8.2.1.1. In lately, a single accided too and take over than swap over the third-party velocity model one way or another because there are hundreds of historical worst already contributing to the result. However, we can say that the additional dates prior would enhance the PGV in locations that share the same consiste characteristics when accident location. So, the resulting adjustments would not be localized to the accident location, but they would not be secretal worst access all locations either.	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.pgs.com/pgs.global/common/pdfs/salet v/smsrporcy-prepare/fress/natural- desseter/wikfines/wikfire-mispation-planneleenrog- docs/20/24MGRA_005.zip	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_Q6	Are fine weather winds included in the WDRM v3 POI model in any other manner than that described in WDRM v3 discussion, in which aggregated yearly variables such as annual maximum or annual days over peak are used as explanatory variables?	Yes. In WDRM V3, day-of-event wind speed and fael conditions are significant covariates in the probability of ignition given an ostage model, which is trained on the conditions at this locations and not hat day of each outage. Wind and other contributors to "fire eventhin" conditions are also prominent in the consequence exclusions in WDRM V3.	Joseph Mitchell	5/10/2023	5/15/2023	5/15/2023	https://www.pge.com/pge.global/common/pdfs/safet y/emergency-preparadress/natural- disaster/widfines/widfine-mitigation-plan/reference-	0	NA	6.4.1.1, 6.4.1.2	Risk Methodology and Assessment	Geospatial Maps of Top Risk Areas Within the HFRA
358	CuPA	Set WMP-25	CaiPA_Set WMP-25	1	CuiPA_Set WMP-25_01	With reference to Cuestion 1 to dried are superior Cultiforciones PCID 2023/000-15, place agreement your exposes by exchanging point or game and exchange and consider point on positions point and positions provided primary	Please see "WMP-Discovery/2023, CR, Califohonostee, ISS-Q8016kin01.dex" for elementation responsible to learns (IQ-IQ).	Holly Wehrman	5/11/2023	5/18/2023	5/18/2023	tation forms so a combine, dishall commodicall shaded some approximation of the combined and described from confidence in the combined and described from the combined form and described from the combined and an approximation of described from the combined and an approximation of the combined form of the combined and approximation of the combined form of the combined and approximation of the combined form of the combined and described from the combin	1	NA	QDR	N/A	NA
360	OEIS	005	OEIS_006	1	OEIS_605_Q1	Regarding Materily Sirrey reportees to Size 6.1.2 Classifier 88 Regarding Materily Sirrey reportees to Section 6.1.2. Classifier 88 Regarding the Materily Sirrey response to Section 6.1.2. Classifier 88, PCSEE arrawseed "yes". What sections of the Company Framework prisoner Plant (CERF) on PCSEE provide a discussion of gape, Instation, and contained in other documents, provide these and clarify what sections the discussion is contained in contained in other documents, provide these and clarify what sections the discussion is contained.	The CORPORTINAL statements are being provided privated to the companying confederable particular statement of the Page 200 CERF Wildfire Arms conclusioned and 11 2002), included assistancined VMAP Encourage 2012, DE CERE 200 CADO MARCH COMP per continued 411 2002), included assistancined VMAP Encourage 2012, DE CERE 200 CADO MARCH COMP per statement VMAP Companying 2012, DE CERE 2012, DE	Colin Lang	5/11/2023	5/16/2023	5/16/2023	https://www.pgs.com/pgs-global/common/cdfs/safes y/immegancy-press refers s/natural- desser/wildfs-wildfs-mission-clarin/servon- dors/2029/OEIS-005.big	3	NA	Maturity Survey	Manufty Survey	Manurity Survey
360	OEIS	005	OEIS_006	2	OEIS_005_02		of continued and increased and	Colin Lang	5/11/2023	5/16/2023	5/16/2023	https://www.pga.com/pga-global/common/cdfs/sales y/emergancy-proparatinast/natural- disaster-wild-res/widding-minjaston-planning- gloca/20/2004S_004S_006	0	NA	Maturity Survey	Maturity Survey	Maturity Survey
361	OEIS	005	OEIS_006	3	OEI8_005_Q3	Regarding Maturity Survey response to Sec 6.1.4 Question #7 Regarding the Maturity 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. Please provide a copy of the most recent SME evaluations.	Please reference Section 1.5 of the CEOPP contain on PGEEs vestion at the following registering plant purpose of the CEOPP contains and purpose of the CEOPP contains and contains co	Colin Lang	5/11/2023	5/16/2023	5/16/2023	https://www.pgs.com/pgs.global/common/offs/salst y/emergency-preparedness/natural- deastar/widfres/widfre-missation-clam/reference- does/2023/DEIS-005.xip	1	NA	Maturity Survey	Maturity Survey	Maturity Survey
362	TURN	013	TURN_013	1	TURN_013_Q1	1. Following up on TL/ROS 10-3(b) user PLEE's integrates: 1. Following up on TL/ROS 10-3(b) user PLEE's integrates: 1. Following up on TL/ROS 10-3(b) user PLEE's integrates the V/1 site would Please explain Please provide 1. If all nurselant supportune of the V/1 short-PLEE's Please explain Please provide 1. If all nurselant supports (millionine, confidence, and save please please explain Please provide  1. If all nurselant supports (V/1 short-PLEE's Please explain Please provide  1. If all nurselant supports (V/1 short-PLEE's Please explain Please provide  1. If all nurselant supports (V/1 short-PLEE's Please explain Please ex	Phase to take it began is a considered exchange interests and to set must.  As the poly place not for a metal cost of augments are subjected in the interest of cost segments analyzed in each MOSBM model for 90 (CDBM of, the model cost segments are soon a PCASE where so external distribution of 100 (CDBM	Tom Long	5/11/2023	5/16/2023	5/15/2023	sates ilmens pop. combinos, elebablicorencial ofisicia del silvente porto elebablicorencial del silvente proprio del del sates in la filo del del proprio del proprio del proprio del del sates in la filo del del proprio del proprio del proprio del del sates del proprio del proprio del proprio del proprio del del sates del proprio del proprio del proprio del proprio del del sates del proprio del	0	NA	8.1.2.2	Grid Design, Operations, and Maintenance	Undergrounding of Electric Lines and/or Equipment
363	Green Power Institute (GPI)	602	Green Power Institute (GP1)_062	1	Green Power Institute (GPI),502,Q1	Please provides  The author of the seminoral in each year from 2019-2022 and the program under which the intervals occurred.  The author of the seminoral inches the 2013, 7624, and 2615, and the program under which the remains set and the control of provides and pr	A Trail Section Point Section 1   Section Point Section 1   Section Point Section 1   Section Point Section 1   Se	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	tegen have pp configs, did all conversible and the late of the lat	0	NA.	82224	Negetation Management and Inspections	Tree Removal industry
364	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	2	Green Power Institute (GPI)_002_Q2	Please provide the number of distribution line miles PGSE will perform trimming on to achieve enhanced decrances (> 12°).	There are approximately 4.000 HFTD and HFRA miles in PG&E service sentrory.  PG&E partners in reported on all file miles within FFRA and HFTD areas. While PG&E does not have a program dedicated to enhanced clearances, we are following the prescription in General Order 95, Rule 95 and our Distribution Standards which recommends a minimum 12-feet of clearance at time of firm in High Fre-Triesz District (HFTD).  PGCS date advanted this invitions informations supreminisations to tree uniform with HFBA.	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	https://www.pge.com/pge_global/common/pdfs/sales ylemergency-preparedness/natural- dsaster/wikdfres/wistfre-misgation-planireference- docs/2023/GPI_002.zip	0	NA	8233	Vegetation Management and Inspections	Clearance

						PG&E does not have any procedural guidance requiring trimming beyond 12 feet on any program, including the Erhanced Vegestation Management (EVM) Program, which concluded at the end of 2012. PG&E follows the recommendation in General Order 96,										
384	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002 2RE	Green Power Institute (GPI)_002_G2REV	Please provide the number of distribution line miles PG&E will perform trimming on to achieve enhanced clearances (> 12').	Ruis 35, Apparedix E, and POLEE Distribution Standards which recomment a minimum is 1-bot readed clearance at time of time high Fire-Threes Distribute (HFTD). POLEE also extends this minimum clearance recommendation to tree work, within HFTA when possible. For these reasons, POLEE is muitable to quartely how many distribution fine miles are simmed beyond 12 feet. There are an approximately 26:000 HFTDHFTA circuit miles within POLEE service.	Zoe Harrold	2/2/2024	4/5/2024	4/3/2024	https://www.nge.com/assats/hgs/docs/outages-and- salsty/outage-prepare/histo-and- support/SPI -002 zip	0	NA	8233	Vegetation Management and Inspections	Clearance
365	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	Green Power Institute (GPI)_002_Q:	Please provide any entering quantitative merics (e.g. kg, truckloads, etc.) on the total amount of vegetation management "water" (or residuos) produced each year from 2020 – 2022, and the eminal amounts that are adopted of all recycling flucilities, servicing, bureaus facilities, or other facilities.	Martines are train expectation menogenet vascer data to all NA programs. Vegetation menogeneer vascer PAGE decidates for Septembergers are septembergers and the septembergers and the Wilder Wood Management program. This data is not an adultate port to 2021. The Malening is the ending data in horrage of waster section of the care through PAGEs contacted wedly specific. *2020: ELS 10 to the Septemberger of the Septemberger of waster section of the care through PAGEs contacted wedly specific. *2020: ELS 10 to the Septemberger of the Septemberger of waster section of the care through PAGEs contacted wedly specific as Wilders Wood Management, we sentime the following volumes of waster wood have been managed based on the consecution and 1.5 doing per unit.	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	Patros Universi piga, comitiga, etichali commoninsti sinater ylumerance, encicienti materia, diasasteri valifista, vitaliani, ordani alari valenence, diasasteri valifista, vitaliani, ordani alari valenence, diaca 2002/3/SPI 1002 stip	0	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_Q-	Please provide the number of customer requests to retain woody biomass resulting from vegetation management activities on private property, state property, and federal property.	We do not track customer requests to retain woody biomass resulting from Vegetation Management activities.	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	https://www.oge.com/oge.global/common/pdfs/safet y/emergency-preparedness/natural- disaster/widfins.hvikfin-mispalion-plannelenence-	0	NA	8.2.3.2	Vegetation Management and Inspections	Wood and Slash Management
367	Green Power Institute (GPI)	002	Green Power Institute (GPI)_002	Green Power Institute (GPI)_002_Q:	жувеснов геруногор пыть это экан птинаретник ризсисых оп замы ако геомы висх, неоресочену.	The LIS Figure Survice (DEFS), Section of Land Management (SUI), National Plant Serice (Plant on Plant), and Cultimose Plant Fisches (DeFs) who is all another processor (Surviva) in the Cultimose (Surviva) in t	Zoe Harrold	5/11/2023	5/16/2023	5/16/2023	https://www.pgs.com/pgs.global/common/offs/safet ylemargamy-sessioner/firsts/market deaster-with-rachet first-printing- deaster-with-rachet first-printing-safety-radiemon- deaster-yleman-rachet first-printing-safety-radiemon- deaster-yleman-rachet first-printing-safety-rachet deaster-yleman-rachet first-printing-safety-rachet deaster-yleman-rachet first-printing-safety-rachet- dates-rachet-r	0	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	POSE: was requested to provide an Exed spreadthest containing outage IDs. These were delivered with an Outage ID total verticated to the DOutage ID total tests in its outage data provided as a result of DR1. Please provide the file sent in resource to DR1-08 as soon as possible.	"WMP-Discovery2023_DR_MGRA_008-Q001Atcl01.dsx" contains a new column called "DOutageliD" that will align with the same outage identifier (ID) from DR1.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.pgs.com/pgs_plobal/common/odfs/safet y/emergency-preparedness/natural- disaster/widfress/widfre-misjation-planning- desset widfress/widfre-misjation-planning-	1	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
369	MGRA	Data Request No. 6	MGRA_Data Request 2	MGRA_Data Request No. 6_Q2	Please add (or re-add) a simple "cause" attribute to this outage file.	"MMP-Discovery2023_DR_MGRA_006-Q001Alch01.vlsx" contains a new column called "basic_cause" as requested.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.pac.com/pag-alchal/common/pdfs/safet ylemeropency-preparedress/natural- disaster/wildffres-wildfation-planinelerence- docs/2023/MGRA_08.26	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
370	MGRA	Data Request No. 6	MGRA_Data Request 3 No. 6	MGRA_Data Request No. 6_Q3	Likewise, please add a 'casse' attribute to the outage data in the GIS files issued in response to MGRA.DR1. Absmathely, provide an Excel file in which cause is cross-referenced to DoutageID.	"WMP-Discovery2023_DR_MGRA_006-0001Akth01.xisx" includes both "basic_cause" and "DOxfagaID" for cross-referencing.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.pga.com/pga.eishal/common/pdfs/safet y/amergancy-preparedness/natural- disaster/wildfross/wildfn-mitigation-planning- docs/2023M/GRA 006 zip	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
371	MGRA	Data Request No. 6	MGRA_Data Request 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.  a. Phase see the following table for average cost per circuit mile for undergrounding.	Joseph Mitchell	5/15/2023	5/18/2023	5/18/2023	https://www.pge.com/pge_global/common/pdfs/safet ylomeroproy-preparedness/natural- disaster/wildfres/wildfre-mitigation-plan/reference- docs/2023/MGRA_006_zio	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
372	CPLC - SPO (Safety Palicy Division)	006	CPUC - SPO (Safety Policy Dissert, 005	CPUC: SPO (Sales) Policy Division], 005, D1	I Regarding costs inherent in PGME's undergrounding girl freshering intigation initiation projects, used in considering cost efficiency and project facility and excitorish in the 2023-2025 (MPF (p. 50 cpc h. 50)), under the AMPS was the assenge cost cost of Cost	right between based ground reviewing ordinary noting such and the related work. All verinances ordinary ordinar	Kavin Miller	5/15/2023	6/12/2023	6/12/2023	considera esa sución a sidel como cindro de paracepara procedente con esta paracepara procedente con esta describación esta colonia sidente de describación de la colonia sidente describación de la colonia de describación de la colonia de de la colonia de describación de la colonia de de la colo	1	NIA	8122	Grid Design and System Handwring	Undergranding of Blacks Union and or Epigment – Oscibulion
373	CPUC - SPD (Safety Policy Division)	005	CPUC - SPO (Safety Policy Division)_005	CPUC - SPO (Safety Policy Division)_005_02	2.Prodes the utility's cost extinuis breakdown for undergrounding per risk, Prodes the cost extinuis breakdown for undergrounding per risk, Prodes the cost extinuities in a commonly used cost extinuities (to make it, Understand it is not extinuite, and other forms, provide instrumine	Annual and an abstraction of the control of the con	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	Ettes (heren ope compage stobalismensori officiales share proposition of the company of the comp	0	N/A	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 - SPO (Salety Policy Division)_005_Q3	3.Her is PGSE incorporating subsurface variability (e.g., encourability hard note, stops, or other conditions presenting significant, physical obstacles) into undergrounding cost calculations? Provide an example.	POSE incorposes that authorities unabulate contributes to undesprounding costs. but does not incorpose and product foundative unable but the last profit of cost last costs. The cost of the last product and the last profit of the last profit of the profits. PCSE discobile construction takes related to subsidiary separate and the solidated profits for the his incorporate and the soverage cost per first of the profits. PCSE discobile construction takes related to subsidiary serviced for the profits. PCSE discobile construction takes related to subsidiary serviced by PCSE has not made diverges to one of PCSE that the figurities the PCSE has not made diverges to one price cost from costs instead to Cultimas reservi- dently magaziness. PCSE in the create size of the position of the pos	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.pge.com/pge.olchal/common/pdfs/safet y/kmergancy-preparatinss/ratural- disasterius/fires/ratifire-ratigation-plannal-rand- disasterius/fires/ratifire-ratigation-plannal-rand- docs/2023/SPD_005.3D	0	N/A	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
375	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005 4	CPUC - SPD (Safety Policy Districtin)_005_Q4	4 PCAE has stated that Califfries truch depth registerrants exceeded PCAE truch depth registerrants. Note that the california of the calif	Holizous project oxingly placetage.  Of the approximately 2700 cricia miles planned in the 2023-2028 Undergrounding Worspine (field with the 2023-2025 WMP). 200 cricia miles are on projects when POGER has desembled that the Califfram extend uplay in explanned as they by opply. Currently, bits mileses op least them 85% of the overload point requirement as they by opply. WMP. Pergineers in proporate Califfram teach depth requirements to the first-field and WMP. Pergineers in comporate Califfram teach depth requirements to the first-field and	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	PRESENTATION OF COMPANY OF STATE OF STA	0	N/A	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
376	CPUC - SPD (Safety Policy Division)	006	CPUC - SPD (Safety Policy Division)_005 5	CPUC - SPD (Safety Policy Division)_005_Q5	5.How does service life impact cost calculation?	restrictions and the first interest in subject to first design of alternate.  FOREST undergrounding cost femoniary respects the capital cost in construct projects.  Survice life is not considerate in these calculations, but is expected to be broget than  overhead lines. POREST and compared the purphergrounding distriction lines, POREST  long-term costs for operations and maintenance, sugsistation management, and other  activities will discovere.	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.pgs.com/pgs.global/common/odfs/safet y/lamingancy_preparadness/natural/ desaster/wildfires/wildfire-miligation-plant/aference- decs/2023/SPD 005-005-005-005-005-005-005-005-005-005	0	N/A	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_08	What is the estimated maligiar for conversion from evarihead (CH) line to underground (LG) line (a.g., 1.25 s-124 was this connection rise deleted?     Show was the confidence deleted?     Show was it established as the acceptodepeasing wastage for project planning purposes?	Architecture of discretate.  The control of the con	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	PROGRAMMEN ORGO COMPOSE elektricommoninstitulates yelemeterancy-cessorientens sinatural- dicassori wildfinscheldring-mögation-plannal- dessorienten vieldfinscheldring-mögation-plannal- dessorienten vieldfinscheldring-mögation-plannal- dessorienten vieldfinscheldring- dessorienten vieldfinscheldring- dessorienten vieldfinscheldring- dessorienten vieldfinscheldring- dessorienten vieldfinscheldring- vieldfinscheldring- dessorienten vieldfinscheldring- dessorienten vieldfinscheldring- dessorienten vieldfinscheldring- dessorienten vieldfinscheldring- dessorienten vieldfinscheldring- dessorienten vieldfinscheldring- dessorienten vieldfinscheldring- dessorienten vieldfinscheldring- dessorienten vieldfinscheldring- vieldfi	0	N/A	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
378	CPLC - SPO (Safety Policy Disease)	005	CPUC - SPO (Salesy Policy Delever), 505. 7	CPUC: SPO (Sales Pulsy Disease), 505, 57	TOs ploir projects completed to dise.  *What is the base all all not plur rise?  *What is the base all all not plur rise?  *What is the base all all not plur rise?  *What is the base all all not plur rise?  *What is the base all rise?  *W	Project Color and Color an	Kevin Miller	5/15/2023	8/12/2023	6/12/2023	The liver pay contings a plant immensel to sell systems are quies estimated and systems are quies estimated and some and some are continued and some are continued as a sell some and some are continued as a sell some and some are continued as a sell	0	N/A	81.22	Grid Dasign and System Handluring	Undergrounding of Busine Lines and/or Engineer - Databation
379	CPUC - SPD (Safety Policy Division)	005	CPUC - SPD (Safety Policy Division)_005	CPUC - SPD (Safety Policy Division)_005_Q8	Please provide WMP-Discovery2023_DR_TURN_007-Q001Acch01cCONF.xiox, used to address TURN Data Request 7, Question 1, discussing ROE calculation for system hardening.	Please see "WMP-Discovery2023_DR_TURN_007-Q001Abt/01CONF.xisx."	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	wiemergency preparedness/natural- deaster/widfres/widfre-mitigation-plan/reference- dness/2023/SPD 006 zie.	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 - SPO (Safety Policy Division)_005_Q9	3.Dh page 151 of the 2023-2025 WHIP POEE states that the WORM of getters because in POEEE's Hatoreal griptions Date, 2015-2025 (representates) 2015-0074-ceperatures (prior and approximately 2015 on the sport of the positions). In 2015 on the positions of the po	In The FOLE Heatered (gettions Date shouthed on page 51 of FOLES WINP is used as the training date for the probability of gettion that the provided of the production of the WORN of the countries of the sprovided catagor is used with mobilities. The countries of the sprovided catagor is used with mobilities. The work of the provided catagor is used with mobilities of the work of the provided catagor is used to the wORNS of all provided on WINP Discoverage (2007), DIS (PD) COS.  COSCILIO TAILS. This reformation is been aliqued with the found case of the broad catagory of the provided catagor	Kevin Miller	5/15/2023	6/12/2023	6/12/2023	https://www.pgs.com/pge-global/common/offs/saled s/smergency-preparedness/natural- dessreriiwistinosi/wistins-mispation-planningenos- docs/20/3/SPD -005.sip	0	N/A	6.2.1	Risk Methodology and Assessment	Risk and Risk Component Identification
381	CPUC - SPO (Safety Policy Chision)	006	CPUC - SPD (Safety Policy Division)_006	1	CPUC - SPO (Safety Policy Division)_008_01	*After it was priesed only SPO for these appeared to be a discrepancy in the methodologies used to calculate as in all midglinds efficiencies and EPSE. Mesergranding and Covered Covidation (CC), PSEE stated RECC & peologies for which will register the desired and the efficiencies and the efficiencies can be efficiencies and the efficiencies and the efficiency of the e	POSE from an the accutation of risk resignation effectiveness continue to computed in vaccious ways, and thing different approaches to solitate efficiencies of reflective control ways, and thing different approaches to solitate the financies of reflective control of the control of the co	Kavin Miller	5/17/2023	5/22/2023	5/22/2023	2000 The rate dega contribute attributions reconstituted and advantage with the contribution of the contri	0	N/A.	8.1.8.1.1	Grid Design, Operations, and Maintenance	Protective Equipment and Device Settings
362	CPUC - BPG (Salley Policy Dissions)	006	CPUC - SPO (Safety Policy Division)_006	2	CPUC - SPO (flafes Pulsy Dissire), 001, 02	2.PGEE glasmed that PGME is abthrousing the risk from secondary frees and service drops in part as replacing to Guestine 4.6 of ERFO/TEME_2004, 500 to additional descriptors (PGME also stated that the real resulting speak to be about that of the real resulting speak to be about that of the real resulting speak to be about that the real resulting speak to the real	As de Gouceau d'autre paul de l'autre paux de	Kevin Miller	5/17/2023	5/22/2023	5/22/2023	Steen Chow any continue distallancement of handle distance and final and final and particles of secretarious discontinue and final and final and final and final discontinue and final and final and final and final and final	o	NIA	8.12.2	One Design and System Handwing	Undergranding of Bernic Lines and/or Equipment – Databasian
383	CPUC - SPO (Safety Policy Division)	007	CPUC - SPD (Safety Policy Division)_007	1	CPUC - SPO (Safety Policy Division), 907_O1	1994 type of covered conductor (cits of conductor, material of conductor, voltage rading of conductor – FPGEE can person product data from a manufactorism. On wood to preferred close PFGEE year and down PGGEE choose all	Internetics, colonisms, commercials, and file models.  THE CORFEDITION, ENTERIORISES are being provided pursuants to the accompanying THE CORFEDITION, ENTERIORISES are being provided pursuants to the accompanying Please rate to 1 fails 18.1 - Privacy Johnson ACER and Copper XXET The WPM (page)  Florida of 10 fails 18.1 - Privacy Johnson ACER and Copper XXET The WPM (page)  outclact are used in the privacy values grapher. We use 0.1 PCU to modelse and experience of the Copper of 10 fails of 10 fails. The langer providence loses (2015 and accompany) and the copper of 10 fails of 10 fails. The langer providence loses (2015 and accompany) and the copper of 10 fails of 10 fails. The langer providence loses (2015 and accompany) and the langer of 10 fails of 10 fails. The langer providence loses (2015 and 10 fails of	Honry Sweat	5/17/2023	5/18/2023	5/18/2023	attor three ago controls all distriction monitorists and with the second of the second	3	N/A	8.1.2.1	Grid Design and System Hardsning	Covered Conductor Installation – Distribution
384	oss	006	OE15,000	1	OEIS, 509, O1	Regarding POLE's response to CES DR 2 Classifies 11. Administrat 1  « Epains of difference between a Fall Gallery Reseasement and a Prevance Fall Salary Reseasement.  » Explains of difference between Explains of the Ces of the Salary Reseasement.  In violar sources work (POLE Gallery and was for each result on the Ces of the Salary Reseasement.  **Additionally, response search Salary should be described by a violated of the Ces of the Ces of the Salary Reseasement.  **Additionally, response searches search Salary benefit to extending a war for the date Re Policie disregarding Additionally, response searches and the season of the Ces of the Salary Reseasement of season resident production of the Ces of the Salary Reseasement of season resident production.  **Additionally, provide searches in which the season control and the Ces of the Salary Reseasement of Salary Resea	The COMPORTION and authorises are less help provided pursues to the accompanying the Parks as no efficience. The heart position of the parks are provided to the parks and the parks are provided to the parks and the parks are provided to the parks are p	Dukota Smith	518/2023	5/23/2023	525/2023	Steen have any continue attributions contributed attribution of the steen attributed att	. 8	NUA	8.1.7	Open Work Orders	N/A
385	OEIS	006	OEIS_006	2	OEIS_008_02	Reginding OPCRES COME DISE Requests Probable the Month OPCRES COME DISE Requests Probable the Month OPCRES COME DISE REQUESTS Probable the Month OPCRES COME DISE REQUESTS A RESIDENCE of The Regind to Dise Request 21 Clusterion 3.  A Residence of 1 recognition to Dise Request 21 Clusterion 3.  A Residence of 1 recognition to Dise Request 21 Clusterion 3.  A Residence of 1 recognition to Dise Request 2 Clusterion 1.  A Residence of 1 recognition to Dise Request 2 Clusterion 1.  A Residence of 1 recognition to Dise Request 2 Clusterion 1.  A Residence of 1 recognition to Dise Request 2 Clusterion 2.  A Residence of 1 recognition to Dise Request 2 Clusterion 2.  A Residence of 1 recognition to Dise Request 1 Clusterion 2.  A Residence of 1 recognition to Dise Request 1 Clusterion 2.	The CORPIDENTIAL state horses are being provided pursuant to the accompanying conference and the companying conference and the	Dakota Smith	5/18/2023	5/23/2023	5/23/2023	Steen lineare aga, cominge, dichalicommonistishaket Salmingarios, circinarishaketariarak Salmingarios (circinarishaketariarak Salmingarios (circinarishaketariaraketariaraketariaraketariaraketariaraketariaraketariaraketari	2	N/A	NA.	N/A	NA
386	OEIS	006	OEIS_006	3	OEIS_606_Q3	Reporting PLEST response to TERNS (Data Resport 7, Destino) in Fig. Fig. and of the county surpress lated in part (b), provide the biblioting on Excel is Striked in the county of th	Please are authorisent YMMP-Discovery 2002, TIPS CIEE (300-5000440015 and for the implement of color aligned and Please and the Fellow (1) and it is selled, in the color of	Dakota Smith	5/18/2023	5/23/2023	5/23/2023	State United page combine elichaliscommonistrational authorization combined and com	1	N/A	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
387	OBS	007	OEIS_007	1	OSI8,007,Q1	N-Yested of designation injuries returns to support the common of the co	The Control Co. 1970-1974 is subject on emergency diseaser related proposed to daily admission. The disput for subjective the proposed to see a subject of collective and proposed to daily admission. The disput for subject the proposed to daily admission of the United Section of the Uni	Allan Solomon	5242023	5/30/2023	5/30/2023	tage firms an armine, all all service deficiency and armine armine and armine a	0	NUA	8.4.6	Emergency Proparadises	Culturner Support in Wildfer and PSPS Envergences

388	OBS	900	OEIS_008	1	OEI8_008_01	Regarding Vigoration Management Coljectives in Table 5 of PASES 2020-2020 Wife Edition that one of its objections is to "Colommine value of a multi-year A Expect on which exercise by "in IRS-year Ministration law data set." In their regist this data for this set to pollment? (in g., requirects reports, remote serving, etc.) - Whole this data set is the SEE and EDISES their interactions?	An analysis retreector law class as in the correct is a class as complete from all some or part of them. The work of the correct is a class as complete from a process of the correct control of the correct control of the correct control of the specific for the correct control of the correct cont	Dakota Smith	5/25/2023	5/31/2023	5/31/2023	troc there are control additionment of state and state of the state of	0	N/A	82225	Vegetation Management and Inspections	Focused Tree Inspections
389	ons	008	OEIS_008	2	ORI8,008,02	Reporting Univergencing Workplan Targes  a. Equation by PASE has relaxed antidegraceding lamples provided within its workplan when comparing PASEs.  b. Prosite have announced of an explaced Table PASE 4.1.3.3 from PASES 2022-2029 (Width In-wish har Tay 27V, PASES have announced of an explaced Table PASE 4.1.3.3 from PASES 2022-2029 (Width In-wish har Tay 27V, PASES have announced to sentime the PASES 4.1.3.3 from PASES 2022-2029 (Width In-wish har Tay 27V, PASES have announced to sentime the PASES 4.1.3.3 from PASES 2022-2029 (Width In-Wish har Tay 27V, PASES 4.1.3 from PASES 2022-2022-2022-2022-2022-2022-2022-202	The desired actions and desired actions for memorial conceptions periods.  In this 202 COMP. Profession for any interpretation of the profession of the prof	Dakota Smith	575,0023	5/31/2023	531/2023	Stipulment policitical additionamental value distribution for the stipulment of the	1	NA	8123	Grid Design and System Handwing	Distribution Pole Registeraments and Reinforcements
200	oes	008	OEIS_008	3	OEI8,008,03	Regarding Inspection Fird Bildas is a second of the second	respections in their statistic batter. Please in each that impactions are not enough distributed by yearhur. In PAES has been produced from a read from their please of their please. It is a second of the produced from their please of their please. It is a second of their please of thei	Delecta Smith	5/25/2023	65/2023	6/5/2023	term from any methor and disconnected sold photographic photographic p		NA	8132	Asset Inspections	Distribution Asset Inspections
301	OBS	008	OEIS_008	4	ORIS,003,04	Regarding PLOSES in regionals TURNISTO 15 Classifices 4 Profess Residence in the following address clarine: 1. Virtual Residence 1. Vir	a Please are attachment "MAP Opcoming 2023 CR, OSER, 5006-0004444101 sturf for the required options. Longing file in (m). 20 Main Risk Door, but 70 Total Risk Book, and VS Total Risk Book, and the object and the second option of the second option op	Dakota Smith	575,0023	5/31/2023	531/2023	Introduces and continue all half control of such a design of the control of such as the con	1	N/A	Appendix D	Appendix D - Areas for Continued Improvement	ACI PGSE 22-34 - Revise Process of Prioriting Wildle Mitgrators
392	CPUC - SPD (Safety Policy Division)	008	CPUC - SPD (Safety Policy Division)_008	1REV	JC - SPD (Safety Policy Division)_008_C	usit WISE 11902206 STD approximate that intelly response and provision of ignition data are requested, via YMMP— Discovery2012. DR. SPD _004-0001 fectors*. However, appears the data in Columns UT-Outage Date*) and V _OUtage Times* is reprovided in an increment for most beyond the office of the Residus to require this data where the residual increment is required to the content of the residual increment of	Please see "WMP-Discovery2023_DR_SPO_008-0001Actd11xist" for the updated spreadsheat with the requested corrections to columns U and V.	Kevin Miller	5/26/2023	5/31/2023	5/31/2023	https://www.pge.com/pge_global/common/pdfs/salet y/umergancy-preparedness/natural- desaster/wildfres/wildfre-mitgation-plan/reference- docs/2023/SPD_008.zip	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	ACI PG&E-22-06 – Addressing Increase in Risk Events
393	OEIS	009	OEIS_009	1	OEIS_009_01	Someth. Product connection, in this assessment and examined.  Oil . Beginding PSGEs: Necrostary and Service Linea.  Net May assessment of PSGEs Serviced 2019. 2019 Undergrounding projects have associated secondary or service fleet. Third is find single of such flower?  Beginding the service service flower of the service fleet for PSGEs is expect 2019. 2019. The control production of the service fleet for PSGEs is expect 2019. 2019. The entire production of the undergrounding projects? Si . It or early raise of the undergrounding projects? Si . It or early raise of the undergrounding projects? Si . It or early raise of the undergrounding projects.	A Mont. Fix at all of PIASEs is indepressably projects have associated secretary and service free Securious consistence are serviced information and serviced information a	Dakota Smith	6/1/2023	6/6/2023	6/6/2023	teps://www.pgc.com/jpg-global/correcos/jeffs/safet ytens/parky-yeign-offsis/safet all disaster-well access 2019/06/88, 2019-jpg documents.	0	NIA	8.1.2	Grid Design and System Hardening	Undargrounding of Electric Lines and/or Equipment – Distribution
394	CPUC - SPO (Safety Policy Division)	009	CPUC - SPD (Safety Policy Disease)_009	1	PUC - SPO (Salvey Pulsy Chiabre), 009	100 pages 346-347 of the 2020 WMP POLE discusses to risk enduction from undergrounding work and season This place that date POLE is target risk exactions in the signal water as wear to elections agreementary 15 and water to all seasons to make the signal and the signal exactions are all one to the POLE classifies 15 person as Wilder and seasons of all all POLE and as a Wilder and a Wilder	FOAK STURNESS TO 18 Description from Resident resident for some general as authentics (PA 20 of the 20 OS). Where the age process of the resident resident for the resident process of the resident pr	Kavin Milar	6/2/2023	6/8/2023	67/2023	Steen Preval and contings althous common efficient plants on the contings of the common efficient plants on the contings of the continue co	1	NIA	8.12	Grid Design and System Handwing	Undergranding of Bostel Under and/or Equipment – Dorbbullon

205	CPLC - SPO (Safety Pulsy Division)	009	CPUC - SPO (Safety Policy Dissort, 009 2	PUC - SPO (Balvay Pulsy Oxision), 200	20) page 464 of a 2021 WMP POSE takes then his bone a "Robced bin and duration of PRPS event" and other "This is inincitation of increased operational markly, facility, and system insidence." All yes, is in of a lawest paper or penhaps implies, the POSE's bonamed operational markety, facility, and numbers is above highly on other processes such as EPSS grad topp?	In Your Residential and Section Section (1997).  In Your Section Section (1997) and Secti	Kevin Miller	6/2/2023	6/8/2023	6772023	term have an artificing all the secretarist of radial parameters are secretarist of the s	0	NEA	912	Public Safety Power Shauld	Selectification of Frequently Die Energland Christia
396	CPUC - SPD (Safety Policy Division)	009	CPUC - SPD (Safety Policy Division)_009	PUC - SPD (Safety Policy Division)_005	3) PO&E has less than the required number of personnal with required training for several categories in Table 8- 39: PO&Es Personnel Training Programs for Wildfee and PSPS Events. Other tables related to staffing indicately for example, a staffing will complete training on this and exactor for real table reging completed is the firing of stable's required provision. Why are there less than required values of personnel not completing the training?	Central (EOC). As such, we are at various stages of training completion, in addition, different positions within the EOC require different swinch of training. Some of the contrass at the most advanced level are instructor led and offiliated quarterly. PSAS is shortaking the number of instructions they are to be able to inchessate these officings in	Kevin Miller	6/2/2023	6/8/2023	6/7/2023	https://www.pgs.com/rgs_global/common/pdfs/salet w/emergency-preparedness/natural- disaster/wildfres/wildfre-mitopation-plannel- docs/2023/SPD_009.zio	0	NA	8.1.8.3	Grid Operations and Procedures	Personnel Work Procedures and Training in Conditions of Elevated Fire Risk
397	CPLC - SPO (Salley Palcy Division)	009	CPUC - SPO (Eastery Policy Olstains)_009 4	PUC : SPO (Salesy Policy Chebon), 201	e/PCME provides means to welly message recept in Table 8-40 PCME's Protection for Emergency and the experimental process and the experimental process reacting mended recipient reactions to set in reached safety accordes (e.g., relating, but not female to, messages not large sent to a new number of persons no longer in the towards(s)?	Total is also welly that a message are all delivered to the given controller and/or entire varieties conflict for the controller and the controller and/or entire and the controller and/or entire an	Kevin Miller	6/2/2023	6/8/2023	6/7/2023	Steen from one continue contain common efficient and common efficient an	0	N/A	8441	Emaguny Prepindrous	Protocols for Emergency Communications
398	CPLC - SPD (Safety Parky Division)	009	CPUC - SPO (Salety Policy Division), 009	PUC - SPO (Salesy Policy Distance), 2011	SPCAE is asset roofficiation to APPAMS reprojects. Now doos PGAE have that these roofs afron are root-and and the screen root and the screen and the screen are root-and entered such important rootices are being received by the intended recipients?	contents by the promotion of deates individuals.  On Mills, and IV contents of extent individuals are set of the promotion of	Kevin Miller	6/2/2023	682023	6/7/2023	Steen from a parameter, plant incommend and a parameter	٥	N/A	8.5.3	Community Outreach and Engagement	Engagement With Access and Functional Seadle Populations
399	CPUC - SPD (Safety Policy Division)	009	CPUC - SPD (Barkey Policy Division)_009 6	PUC - SPO (Safety Policy División), 201	GPCAE marking pre-pundenti in-person ergogenerit. Does PCAE have date comparing pre-pundentic - segiogenerit to principies involveme engageneris afficia and among other brops, attractivos? For instance, we never markins date segurifing stock*PSAB and APSABD.	For community, several and pupage was of a classifier attractive chieves. PCAEL data that has specified in community and of the community of	Kevin Miller	6/2/2023	6/8/2023	6/7/2023	2000, There are no continue and his common all values of the common and continues and	0	NIA	853	Community Outreach and Engagement	Engagement With Access and Functional Needs Populations
400	CPUC - SPD (Safety Policy Division)	009	CPUC - SPD (Safety Policy Division)_009 7	PUC - SPO (Safety Policy Division)_COS	7)PCAE states that if an AFN contemer does not arreser the door, the collection is correlated successful if a does facility and its order pushopping as a PCAE following that classifies a door faregor as a successful excellent as the contemporary of the contemporary	Owing a PTER ower, medical baseline continees receive authernation date, set and or mails at the same stress as the general counters reclaims, in a settle or the set of the set	Kevin Miller	6/2/2023	Ø8/2023	6/7/2023	2000 //www.nop.com/ops_shall/commoningfulnates symmetratics-prescriptions/mass/mass/ desested wild files a width-mission open information documents/SED_000 also	0	N/A	853	Community Outreach and Engagement	Engagement With Access and Functional Nixeds Populations
405	CalPA	Set WMP-26	CalPA_Set WMP-26 1	CalPA_See WMP-26_Q1	(a) Please describe your general process or arrange for developing load forecasts. (b) Dis you have a written process or procedure for developing load forecasts. (c) If the across to [b] is "yet," provide an opposition of the process (b) if the across to (b) is "yet," provide an opposition of the process (b) if the across to (b) is "yet," explain why red.	a) Pissos ses WMP-Discovery/0023, DR, Calkhocoses, CSE-D001 Arctio1 for a description of the Distribution Planning Photoss. This document was submitted as part of the 2020 GMC Pissos II Cost of Service Technology as Chapter 6, the Cost of	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.noa.com/rops.elshal/common/edfs/sales ykinisepancy-prescarednass/natural- diasster/widffres/widffres-minjation-plan/riderence- docs/20/24/Califu-entities-CSE.20	2	NA	8.1.2.2.	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
406	CaPA	Set WMP-26	CalPA_Set WMP-26 2	CaIPA_Set WMP-26_Q2	(b) Do you consider load growth projections when you determine which system hardwarp measures to diploy for 00 if the armount to (a) is "yes", explain how load growth projects offserce your mitigation selection process. (c) If the armount to (a) is "yes", explain they not.	c) System hardering measures are selected based on witdfire risk and ignistion risk mitigation neads, not basing: heaven; any loading occurrent (recluding load growth projection) are addressed during the system hardering project copying and design pleases, such as the application of new mainline cabelactoridator, additional reactive power or vibilities control explanent, systemided protection, or additional reactive power or vibilities control explanent, systemided protection, or additional	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.nga.com/oga.global/common/offs/asfer y/lame/parcy-projousd/nest/nest/as/ disaster-wist restriction-mitigation-parry-diseases- docs/2023/Call-diseases-028.ap	0	N/A	8.1.2.2.	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
407	CuPA	Set WMP-26	CalPA_Set WMP-26 3	CalPA_Set WMP-26_Q3	So. When you plan years hardwring projects for whiten indigation purposes, do you design projects to incommonate fractional bad ground?  If you, what support had princh by you design that you caugh that you will be a support to the projects of the projects of the projects of the design of system hadward projects with a common of possible load growth are considered.	In You, we wan again typicam benefating projects for which in registering proposes the copies and dissign of the police may be shared not be prosumed to all projects and compared to the police of	Hsily Wehrman	7/27/2023	8/10/2023	8/10/2023	States (Illness aga, combiga, abballicomensciolistis) del sumagazoro encicipitate abbasica aga discontratifica su valifica informacia absolutacione, dono 2015 f. liet funcione. Cell. an	0	N/A	8122	Orld Design and System Handering	Undergrounding of Electric Lines and/or Equipment – Distribution

409	CMPA	Set WMP-26	CalPA_Set WMP-26	4	CMPA_Set VMP-36_G4	(p) in a typical base conductor to convexed conductor connection project, is the intention to matriate, recreate, or discusses the lade of country of pask operating temperatures?  (i) Explain the manuface to your support	All The second solend connecting lates an oraclescent to consented controllate as to lower the control and controllate and con	Holly Welhman	7/27/262/5	8/10/2023	816/2023	Steen France pay combine still disconnected final d	0	N/A	8122	Grid Dasign and System Hardway	Udegrandig af Berro Line addir Epigmer – Ostrbalon
409	CalPA	Set WMP-26	CalPA_Set WMP-26	5	CalPA_Set WMP-26_Q5	(a) Are all new covered conductor installation projects designed to accommodate loads greater than current capacity for the same direct?  (b) If the arrows to (a) is "yes, explain how, (c) If the arrows to (a) is "to", explain how, (c) If the arrows to (a) is "to", explain why rext.	<ul> <li>ii) In general, new covered conductor systems are designed to accommodate forecasted growth in an area, where applicable, and for operational capacity requirements to support switching and regular maintainance. However, not all areas are forecasted on supplies additional capacity for regular or emergency loads.</li> <li>b) Pleases see on response to Subpart (ii).</li> <li>b) Pleases see on response to Subpart (ii).</li> </ul>	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.pgs.com/ege-elebal/common/odfs/saled y/lemingency-originalness/natural- disaster/midfins.halfithi-mitigation-statural-elemina- docs/2023/Calk-hiorates-026.bb	0	NA	8122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
410	CaiPA	Set WMP-26	CalPA_Set WMP-26	6	CalPA_Set WMP-26_Q6	(a) As all ourhead to underground conductor conversion projects designed to accommodate loads greater than current capacity for the same circuit?  (b) If the arrows to (a) is 'yes, explain how, (c) If the arrows to (a) is 'the 'explain they have the conduction of	a) In general, new underground systems are designed to accommodate forecasted growth in an easy, where applicable, are well as for operational capacity requirements to support switching and regular maintenance. However, not all areas are forecasted to require additional capacity for regular or emergency basis. b) Please see on response to subpart (e).	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.pgs.com/ege-elehal/common/odfs/salet y/smergency-oregaredness/natural- disaster/wildfres/wildfres-mitigation-starringlerance- docs/20/23/Calkdvocates-026.bb	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
411	СыРА	Set WMP-26	CalPA_Set WMP-26	7	CalPA_Set WMP-26_Q7	Describe the challenges or advantages entailed in increasing load capacity on a circuit that has previously been transferred with covered conductor.	Theirs are no significant differences to increasing load capacity on a circuit that has been hardened. In card housed confidence as companed to one that has not been hardened. In each case, the systems' structures and components will have to be neplaced as required to support larger conductor or an additional underball circuit. It might be possible for a hardened system to require level protection spepalas and, to a	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	https://www.pgc.com/toge_plebal/common/reff*/safet shtmergency-preparedness/nateas/ deaster/midffres/reidffre-mitopation-plantreference- doca/2024/Cathdyncates 028 stp	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
412	СШРА	S4E WMP-26	CalPA_Set WMP-26	8	CMPA_Set VMMP-Set_Ob	Oscorites the challenges or exharmages entailed in increasing load capacity on a closel that has previously been numbered with undersignand constaction.	season selected, point registerements to increase band regarderly. In single date for prostable for brighted controlled to support for prostable and provided to the prostable for support and provided to the provided support of the provided to the provided support and provided success distributions registers the different support for prostable that the provided support and provided	Holly Wehrman	7/27/2023	8/10/2023	8/10/2023	Tago firms on conjuga, didution monifoliada participate planting in participate and a disease of planting in participate and a good data Callaborana. Dat do	0	N/A	8122	Grid Design and System Handening	Undergrounding of Electric Lines and the Equipment – Distribution
413	СыРА	Set WMP-26	CalPA_Set WMP-26	9	CalPA_Set WMP-26_00	Proofes a list of all droubs in your system. For each croust, provides of Pues load in Ampress determed stress Jerusary 1, 2014.  (c) Creat Capacity in Ampress of Creat Capacity in Ampress 2	The articlement to their recognises contention contention invasion and any provisional processor and	Holly Wehrman	7/27/2023	8/17/2023	8/17/2023	tage have go compos phalocomens/divided communication of the communicati	1	N/A	8122	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment - Distribution
413	CMPA	Sat WMP-26	CalPA_Set WMP-26	9SUPP	CuPA_Set WMP-28_OSSUPP	Procide a for old of cridital in your or gettern. For each cricial, procide of Plan Ia and Independent content street, Juneary 1, 2014. b) Clean Copyling in Amperica	Journal of the Common Police Common Terms (1997) and the C	Holly Welhman	7/27/2023	8/24/2023	8/24/2023	Steen Communication and all communication and an advantage of the communication and advantage of the communicati	1	N/A	8122	Grid Design and System Handware	Usdergrounding of Science Lives and the Epigement – Ostefladion
414	СаРА	Set WMP-26	CalPA_Set WMP-26	10	CalPA_See WMP-26_Q10	Process updated OS layers of primary distribution, secondary distribution, and transmission fines, with the following statistics:  All Chinal To Survives:  All Chinal To Survives and Chinal To Survives and Survives Annuary 1, 2014.  I) Chinal Chinal Process obtained since January 1, 2014.	Collinging Chard Lee's dury the normal course of business. It was consentenced The authorises to the regional contrast or Chard Institute of the Chard Institut	Holly Wehrman	7/27/2023	8/17/2023	8/17/2023	Papas (harase pap comitoe elebaticormonistis/sales schederages estedentinas/sales (and schederaministis elebaticormonistis) dispatori militare elebaticormonistis elebaticormonistis desa/2023/Calduhrocates (26 sig	1	N/A	8.1.2.2.	Grid Design and System Hardening	Undergrounding of Biscoric Lines and/or Equipment – Distribution
414	СШРА	Sat WMP-26	CalPA_Set WMP-26	10SUPP	CaIPA, Set WMP-26_Q10SUPP	Provide updated OIS buyers of primary distribution, secondary distribution, and transmission free, with the following stimbution:  a) Closed ON-writer  a) Closed ON-writer  a) Closed Olyanter  b) Closed Olyanter  c) Closed Oly	The authorized is the second and the	Holly Wehrman	7/27/2023	8/24/2023	8/24/2023	https://www.pgs.com/pge_global/common/pdf-Urables ylumergancy-preparedness/mars ar- disaster-instiffers wiffsr-mission-plant-informon- docs/2023/Cakhd-vicates_028_a/p	1	N/A	8.1.2.2.	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
415	CaPA	Set WMP-27	CalPA_See WMP-27	1	CaiPA_Set WMP-27_Q1	The across sense the following:  1. Con Collinous stay for profits given about \$2.5 tillion on a yoursing offers amend at recturing white role in one sign that work was being in written and its direction of the groups, according to an internal analysis exceeded by The Yolf direct during and terminated they according to the role of the contract of the review of the processing over an advantage of the profits and according and the profits of the profits and the profits of the profits of the profits of the profits and the profits of the profit	IPCSE did not say that the work hasts legally indiscents. PCSE provided the following motorists in VMSJ, foresear. PCSE did not not forest the way was used by VMSI. Please are elitativened "VMSI". Disconsy/DDDDCQ DC_Colle	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	https://www.pga.com/pga.global/common/pdf-shaded system/gency-properties at history and dissolate halfates wilder. Indigence but an electric describ- dical 2013 California and California	ś	N/A	82225	Vegetation Management and Inspections	Focused Tree Inspections

	ı		1				Poor state of the					1					
416	СШРА	Set WMP-27	CalPA_Set WMP-27	2	CalPA_Set WMP-27_O2	The articles seams to following:  The Colfornia stay from PLES spoor about \$2.5 billion not a purelising effort amend at reducing whiten size.  You stupe that who was being by reflection and is derived by the project, according to an intend analysis  whose lay for the who was being by reflection and is derived by the project, according to an intend analysis  whose lay The You'ld be undersided analysis was the ability accordance.  If Place last the diality association who was intended by the You'ld been Journal on according in the action,  of Place last for diality association who was intended by the You'ld been Journal on according in the action,  of Fracta becausion leafly in part (b), place providering of the stretches, if subtlish,	PGEE date date get at the sook was largely mellection. PGEE procedure for bildware materials by WS1, however, PGEE date not here have by seve used by NS1. Partial and the position of the p	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	https://www.pgs.com/pgs_global/common/ndfs/sales ylamespency-propriedment/natural- disasterial/ffs-refits/editor-darin/elennos- dices/2023/CsiAd-scetes-027.jp.	1	N/A	82225	Vegetation Management and Inspections	Focused Tree Inspections
417	CaiPA	Set WMP-27	CalPA_Set WMP-27	3	CalPA_Set WMP-27_Q3	The actions states the following:  [PORKE] row says have two was largely indirective and is definishing the program, according to an internal analyzing well-was to the program, according to an internal analyzing well-was continued by the Vital Stress Journal and Internal analyzing securities.  Please expedient what is result by the statement quoted above that the work described in the article was "largely as Please expedient," Javabe Jordinettie.  **Please expedient, "Levels Jordinettie.**	a) PGSE did not say that the work was largely indifficient. PGSE provided the following materials to WGJ, browner, PGSE does not live to how they were used by WGJ. Presses was establishment "WMP-Tourney (2005C) FG. PGC Advancises (201- COC) (2015) in PMS. "Please see the recording of the interviews provided in PGG and PGSE (2015) in PMS. "PMSE (2015) in PMSE (2	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	https://www.pga.com/nga.e/shall/common/offs/salet ylumaegancy-preciaentmass/natural- disaster/wildffres/wildfre-mitgation-clarmalmenna- docs/20/24/CalAdvanates-077.pg	0	NIA	82225	Vegetation Management and Inspections	Focused Tree Inspections
418	Сыра	See WMP-27	CMPA_Set WMP-27	4	CulPA_Set WMP-37_O4	is Phales provide the avalgate and data to appoint the TDK induction in rightons during points when fire risk was interesting to the avalgate and data to appoint the TPK induction in rightons across a full jour.	In POEL Trends of the analysis of 11% based on our nik how the executions' exception false, however, findingly exception for the Constitution of t	Holy Welterman	8442023	8/18/2023	8/18/2023	tates, former a parametrina, administrativo del variati patriativo del compressione del variativo del grando del consecución del consecución del con- diciona del consecución del consecución del del consecución del consecución del con-	2	N/A.	82225	Wegatation Management and Inspections	Focused Tree Inspections
419	CaPA	Set WMP-27	CalPA_Set WMP-27	5	CalPA_Set WMP-27_Q5	Investment is date required CAMPORTIES (PCE) 2022/WIFF-14, question 15, on July 11, 7022, PCEE Issued that it separated becomined the Controller of Budancian Arminal Assument Effectioness (Study) a July 18, 2022 or 14 to PCEE completed the Substation Arminal Assument Effectioness (Study).  18 The arminal to put (see ) year, present production of present study. Assument Effectioness (Study).  18 The arminal to put (see ) year, present production of present production of present study. Assument Effectioness (Study).  Assumed Effectioness Study.	is) We have not yet compliend our Substation Avental Assement Effectionness Study  (In the Compliance Studies Presson Research Institute (EPPR))  (In the application Studies Presson Research Institute (EPPR))  (In the PRISH Application Studies Presson Research Studies (In the Research Studies)  (In the EPPR Research Recorporate Modelly Americand data, which is taking longer than expected. Completion is expected by C1 of 2004.	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	https://www.npg.com/npg.global/common/offs/safet yolimarpano-projected/rass/matural- desstar-whites-whites-misjasion-bishrindeernos- dess/2023/Calkhonates-027.20	0	N/A	8.1.2.12.2	Grid Design and System Hardening	Other Technologies and Systems — Substation Animal Abatement
420	СыРА	Set WMP-27	CalPA_Set WMP-27	6	CMPA_Set WMP-27_06	Asserted Rifferenties Burk.  The response to date response of Response and Part 19, 2022, PGLE state of the billways additionally as was in the process of Response to district part of the Springer to be compared by June 30, 2022. The beautiful and the compared by June 30, 2022 The beautiful and the compared by June 30, 2022. The second beautiful and the compared by June 30, 2022. The second beautiful and the compared by June 30, 2022 The second beautiful and the compared by June 30, 2022 The second beautiful and the compared by June 30, 2022 The second beautiful and the compared by June 30, 2022 The second beautiful and the second beautif	ay Yilla how not yet completed the above referenced study.  In PLAE currently expects to complete the analysis Consider 2023.	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	https://www.upgs.com/ops-plobal/common/redis/nafet v/emergency-proporations/instrust- deaster/willfort-willfort-mission-patriotenerous- doos/2022/Calibbriocates-027, dip.	0	N/A	NA	N/A	NA
421	CalPA	Set WMP-27	CalPA_Set WMP-27	7	CalPA_Set WMP-27_Q7	Please provide a copy of PG&E's 2022 Avrusal Electric Reliability Report. This should be similar to the documents provided to TURN in response to TURN-PG&E-3, question 2, on April 10, 2023.	Please see "WMP-Discovery2023_DR_calAdvocates_027-Q007Atch01.pdf" for a copy of our 2022 Annual Electric Reliability Report.	Holly Wehrman	8/4/2023	8/18/2023	8/18/2023	https://www.pga.com/pga_global/common/pdfs/safet y/emergency-preparedness/natural- disaster/wikffres/wikffre-mitigation-plan/reference-	1	N/A	NA	N/A	N/A
422	CuPA	Set WMP-28	CMPA_Set WMP-28	1	CMPA_SHI WMP-38_Q1	The PCAE-23 GB. Incompanies using. "T-SEE is currently working to integrate OC with our execution processes to the part of the	containes and 95 mays of arm orbanic accordant in the WMP.  A Audisory selection of the Standards as celebrated raps to automize  5 AA audisory selection of the Standards as celebrated raps to automize  5 AA auditor selection of the Standards as celebrated representations of the Standards and comprises.  5 AA auditor selection of the Standards are celebrated representations.  1 AA desirate any finding data basis to the SLO Can Standards are celebrated representation.  1 AA desirate any finding data basis to the SLO Can Standards are celebrated representation.  1 AA desirated representation of the SLO Can Standards are celebrated representation.  1 AA desirated representation of the SLO Can Standards are celebrated in adaptive celebrated representation. As described in adaptive celebrated representation of the SLO Can Standards are celebrated in adaptive celebrated representation. The secondards are celebrated in adaptive celebrated and applicate to the celebrated representation of the SLO Can Standards and applications for the representation of the secondards and adaptive celebrated representations are celebrated and adaptive celebrated and accordance and the SLO Can Standards and applications for facilities are celebrated and accordance and the SLO Can Standards and applications for facilities are celebrated and accordance and the SLO Can Standards and applications for facilities and the SLO Can Standards and accordance and the SLO Can Standards and accordance and the SLO Can Standards and the SLO Ca	Holy Welvman	8/10/2023	8/15/2023	8/15/2023	tates, for a pla service della service dell'activi amengene anno estrativi della de	0	N/A.	81.9	Quality Assurance and Quality Control	NA.
423	CalPA	Set WMP-28	CalPA_Set WMP-28	2	CalPA_Set WMP-28_Q2	Page 56 of PG&Es response states, "PG&Es is currently working to integrate OC with our execution processes to where quality during intelligence execution," as how well PG&E track the quality of asset inspection work under the integrated OC process (which was proviously installed and CD pass rately). It is also to identify a possible downward trend in the quality of asset superiodin work?	A The quality of seasor inspection work is being instituted by using size on CC bilaries to restrom discillational large sizes with pile saleship or opportunities for improvement is infell with execution, divining quality at the source. When applicable, PCEE will also contribute to track (poss sizes are as when short proviously, and the province of the proviously of the proviously, provided to the province of the proviously of the proviously, when the province of the proviously of the proviously of the proviously reviewed with installation to formulate data-thous plant of action. When applicable, PCEE and one contrains to releve Open season.	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	Ettos ilimum opa comitoga plobalicormoni/officiales ylemietgens, proteinalmassimitariali, disastari milifiros Indiffere mitigation char indirennos- deces/20/24/Calibbocates. (28. zio	0	NA	8.1.6	Quality Assurance and Quality Control	NA
424	CaiPA	Set WMP-28	CalPA_Set WMP-28	3	CalPA_Set WMP-28_Q3	INNPAGE-23-02 Table 3-7-1 (Provinced) on page 35 of PGAE's response states that PGAE's will purform field QA audits on 500 insurements becautes and 15th destribution locations.  In the page 35 of PGAE's response states that PGAE's will purform field QA audits on 500 insurements becaute the page 35 of PGAE's response to the page 35 of PGAE's res	In A I OA and tocations are sources from completed OC ground or desisting audit tocations. Both ground or desisting OC consistent have a require but resistance for the consistent of the consistence of	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.pops.com/rogs.clichal/common/offs/safet ylumeropency-propagationss/massaf- dasastes/wildfires/indiffer-mitigation-planningseenou- docs/2023/Cell/A-broates/ CSR 20	0	N/A	8.1.6	Quality Assurance and Quality Control	NA
425	CuPA	Set WMP-28	CalPA_Sec VVMP-28	4	CMPA_Set WMP-SR_C4	MILECALE, PLOS.  Takes INPROBLED 2003 for page 38 of PCAEE's response affects higher CC pass rates in 2023 (as of July 25, 2023) that in 2023.  The MILECALE 2004 for page 38 of PCAEE's response affects higher CC pass rates in 2023 (as of July 25, 2023) that in 2023 for pass rates and page 100 pass rates. The secret page 100 pass rates are page 100 pass rates. The secret page 100 pass rates are page 100 pass rates. The secret page 100 page 1	La Type Type of Audit Rank Results 2013 YO To Res  Children Results Childr	Holly Walternan	8/10/2023	8/15/2023	8/15/2023	term have deen resident all all assessment all handles and the second all the sec	0	NGA.	81.8	Quality Assurance and Quality Control	N/A.

	_						a) By pushing Quality Control closer to the work and enabling existing personnel to					T					
426	CuPA	Set WMP-28	CalPA_Set WMP-28	5	CalPA_Set WMP-28_O5	BNPCASC 20-02 Page of PCASC response sides, "by being facilities with how we deploy our quality management resource, we mings \$22 index never come to our continents in 2004 and 2005 and yet an elimination comparable quality at \$35 as the base for PCASC sections to the purposes OC process with indignes \$20 million in warrant costs to inclinate.  It \$35 as the base for PCASC sections for the purposes OC process with indignes \$20 million in warrant costs to inclinate.  It \$35 as the base for PCASC sections for \$25 million in warrant costs to inclinate the purpose of \$25 million in warrant costs to purpose of \$25 million in warrant costs to purpose of \$25 million in warrant costs to purpose OC process with the OC process in place at the beginning of 2015.	actions and minigate issues faster, we sell ensure that less format actions of surprise of tractions trappid (or final selection control seasons in a surferided up that The selection trappid (or final selection), and improvements to the quality of selection of mandage is a surprise less facilities, and improvements to the quality of selection of selection of seasons and selection of selection of selection of selection of selection of selection of selection of selection of selection of Corporate will activate compressible, or improved, quality performance invasible. For selection of selection of selection of selection of selection of control of selection of selection of selection of selection of control of selection of selection of selection of selection of selection of selection of selection of control of selection of selection of selection of selection of selection of selection of selection	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	tatos limera pap, comitopa, ajabali commonisti kiralet silmergano-pinasendrassionatasi, plassent-viditasi vidita, mitopron-statoridamos, doca 2024° dati homisia. CRI. aji	0	NA	8.1.6	Quality Assurance and Quality Central	NA
427	CmPA	Set WMP-28	CalPA_Set WMP-28	6	CaIPA_Set WMP-28_Q6	SN-FGAES, 23.00  Table 5-19. Televised on page 37 of PGAE's response states that:  *3.5.10 distribution incombine undiverser field CA and the 2022, 202. as in 2023.  *3.5.10 distribution incombine undiverser field CA and the 2022, 202. as in 2023.  General distribution incombine undiverser field CA and the 2022 case in 2023 and the 2022 case in 2022 2022 case	State states. The control of the con	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	Ettes iliuwu pap. comicap. plobali commonistii visalet vioneeparee, veripiotedina trinatuit. deasani viihin eti viihin minatuo alari viihanna. doos 2022/CiilAdvocates. COB jip.	0	N/A	8.1.6	Quality Assurance and Quality Control	NA
428	CaPA	Set WMP-28	CalPA_See WMP-28	7	CuPA_Set WMP-28_Q7	RNPGAE-23-GS Page of IT OFFICE Programs does "The Sulface of experiencing in searched usings (i.e., are using of 1 Page of IT OFFICE Programs does in Sylface and refer the IT of ENG Laugue in NOV2, and of Indical of Indicated or Valvandario contrains the same percentage was 60% been than first intemprepation of page 1676 ENGS Laugue in 2022."  If the same is not sufficient to the IT office IT office in IT office	20 NA.  Continues proceed within the description of the STEPS underware, PASE, principues (Continues procedures STEPS Stategates by procedure procedures (PASE, principues qualified resources to the location of the codage within C6 invasion. While the confidence of the continues of the codage within C6 invasion. While the procedure are on the and are copied for information principues (particularly approximate are on the and are copied for information principues (particularly approximate are on the and are copied for information principues (particularly approximate are to the and are copied for information principues (particularly approximate are to the and are copied for information principues (particularly approximate are to the analysis of	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	Tatos (Ilmen nos comisios stabiliticomenoriodis) side Samergano escarativas (Internativas plasteri vidras (Internativas Carlos Carlos Carlos Rosa 2002) (Ilhi Familiana Citt. a)	0	N/A	8.1.8	Grid Operations and Procedures	NA
429	CuPA	See WMP-28	CaiPA_See WMP-28	8	CaIPA_Set WMP-28_Q8	NP-CASE-20-00  Page 14 of PASE-propries crisis, "PASE without that by the ear of the WRD cycle, Page 14 of PASE-propries crisis, "PASE without that by the ear of the WRD cycle, Page 14 of PASE-pase passes are passed to the PASE-passes of PASE-p	Jackson.  John Son, Under Aller Andelson Goldschaffen van der ningsplane van ein seppt hy des Jackson Son, Under Aller Andelson Goldschaffen van der seppt hy des Jackson Son, Under Aller Andelson van der Son der So	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	28tos (in vera Jose comissos distributivos monarde in aldet discos conferences de la comissión	1	N/A	8.1.8	Grid Operations and Procedures	NA
430	CNPA	Set WMP-28	CalPA_Set WMP-28	9	CalPA_Set WMP-28_Q9	INFORCES:20 OF Pages 56 of PCES* response states, "related, we will derivate the write HFTD maintenance tag backtop by age 56 of PCES* response states, and the train to the HFTD maintenance backtop, or the HFTDHFAR materiance lands on the training of the HFTD maintenance backtop, and the HFTDHFAR materiance that the HFTDHFAR materiance backtop, and the HFTDHFAR materiance backtop. The HFTDHFAR materiance HFTDHFAR materiance backtop, and the HFTDHFAR materiance backtop and the HFTDHFAR materiance HFTDHFAR materiance backtop.	In The above parameter selver to the minimization building in FTTPFRA hostions.  In the opposition, present sense the opposition to relate (in the control of the control o	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.pgs.com/ogs-pichal/common/odfs/salet y/smergency-project/mos/sharus/ dissort/widfs/widfs-missors-plant/dissort/ docs/7073/CalAdvacates-008.jp	0	NA	8.1.8	Grid Operations and Procedures	NA
431	CMPA	Set WMP-28	CalPA_Set WMP-28	10	CalPA_See WMP-28_Q10	INVESTED 20-44  Figure 99-700-25-04-4 or page 46 of POLE's response shows that, under POLE's proposed palm to address entertween table, the average open reflictions age will remain at or under the year. Under POLE's precision proposed plant the average open reflictions age value and 4-5 years.  A proposed plant the average open reflictions age value and 4-5 years.  A proposed plant the average open reflictions age value and 4-5 years.  A proposed plant the average open reflictions age value and 4-5 years.  On 56 find the proposed of POLE's responsed and provides in POLE's Martin 2019 May plant to defeate out-offer amendment to proposed of pPOLE's beginning the proposed pole of pole of POLE's the pole of POLE's responsed and provides in POLE's Martin 2019 May plant to defeate out-offer amendment to precipit of a year, plant and provides a reflect to proposed to the average number of POLE's Name 2019 May plant to defeate out-one page of POLE's Name 2019 May plant to design the pole of POLE's Name 2019 Ma	a) No. see how not performed a snudy or analysis with the operatio criterials informated in subgrant (a) of this request. (a) that applicables, produce see the response to subgrant (a) aboves.	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	https://www.pgs.com/ogs.global/common/odfs/salet y/lemegency-ongoindmes/instrust- disasterius/finas-indistrustion-plant/elemency- doos/2023/CWA-ducates-028.jp	0	NA	8.1.8	Grid Operations and Procedures	NA
432	CMPA	Set WMP-28	CalPA_Set WMP-28	11	CaiPA_Set WMP-28_Q11	PRIVILE 23-04 Footnets 16 on page 23 of FALES insponse states, FALES will december a file against efficiency by existence states, FALES will december a file against efficiency by existence name of contract protection zone) and start the willest in size of files enriching and the files and efficiency by existence name of contract page of contract protections and page of contract	The source of entitled trips in our particular different flowing the local source of days to be entitled in existions to seeked. The species Case Width of the local source of entitled in existions be under the local source of	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	Mico (Ilwan Jogo comico), deballocomoco) di si del Similario con consistenti della comico di si della Michigano consistenti di si di si di si di si di si di si di dicci (2015) Silabhanista (208 de	0	N/A	8.1.8	Grid Operations and Procedures	N/A
433	СыРА	Set WMP-28	CaiPA_See WMP-28	12	CwPA_Set WMP-28_Q12	their CASE 23-54.  POLE finishes that an industrian zone is "shaller to a circuit production zone" (floatmosts 15 on page 52), a Colorer "scalabora" zone. "Good to a circuit production zone" (floatmost 50), a Colorer zone. "Good to a circuit production zone" (floatmost 20), a Colorer zone. "Good to a circuit production zone."  of if the ambient to part (fil) is no, discolabora the differences.	opportunities to comprover costs such an metalista excisation for exemple, and a described in forestron Trapies SQL of the Secriben Horizon before the control of the secretary	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	tato illinere non combino, attributicomenciad si salta Simmingano enciande sessiona na: desarro sid fina si silam interaccio si si si desarro, deca 2023/Silah neciate: 028 do	0	N/A	8.1.8	Grid Operations and Procedures	N/A
434	CMPA	Set WMP-28	CalPA_Set WMP-28	13	CuiPA_Set WMP-28_O13	DNPGEE 20 Gd Page Tid of PGEE's response states, with regard to field safety reassessments. Tropocious can also recommend all Durche for process by within a respect operioring a field safety reassessment can recommend a finition for a security. The process by within a respect operioring a field safety reassessment can recommend as entitionated to account a process of the process	systems inspeciation of fact safety reasonament. Regulation can recommend that of head in 17th option on the control of the c	Holly Wehrman	8/10/2023	8/16/2023	8/16/2023	Step ill was begi comique, dishalicommoniphi vi alei Saminismo dishalicommoniphi vi alei Saminismo dishalicommoniphi vi alei dishalicommoniphi vi alei saminismoniphi vi alei dishalicommoniphi vi alei saminismoniphi vi alei samini	0	N/A	8.1.8	Grid Operations and Procedures	NA
435	СыРА	Set WMP-28	CalPA_See WMP-28	14	CaiPA_Set WMP-28_O14	RNPGLE 20.04 Table NRPGLE-20.04 on page 50 of PCAEE's reporter estimates PCAEE will create 79,200 level too bags in 20.03, 54,000 level no bags ps 2005. Supply the low bags ps 2005 and 55,000 level no too tags ps 2005. Supply the level not be related number of level 1 tags PCAEE florescent basing created in 2004 and 2005 compared to 2003.	An hat excellent diseases are the assessment as substants that exist in above.  An extra of desident porting requirement prices for the first prices of the design of the	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	2000. Where area controls adulticommon political and a submitted and a submitt	0	N/A	8.1.8	Grid Operations and Procedures	N/A
436	CuPA	See WMP-28	CalPA_Sec WMP-28	15	CMPA_Set VMMP-Stl_Q15	INVESTAGE 30-04  Figure SIE (FIRES) response states. The example, we have found comin splices (e.g., splices with here feet of mission, and manufact, and manufact of picting picting picting picting an extremal residence of mission and picting an extremal residence of the mission and picting an	as As described in our response to the Revision Nation, we are uniquing the response of the Revision and Contract to the Association of the Contract of the Co	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	Septiment par militipa, additi summori altitudi promptore propriede estatutari. Constituti in altitudi in program distributi and distributi in altitudi in program distributioni distributi in altitudi in alt	0	NIA	81.8	Crist Operations and Procedures	NA

437	CuPA	Set WMP-28	CalPA_Set WMP-28	16	CMPA_Set WMP-28_Q16	INFOCAL 23-00  INFOCA	La POEE first some consistent them for overhead system hardways; Since sea 2021  12 NAS.  13 NAS.  13 NAS.  13 NAS.  14 NAS.  15 NAS.  16	Holly Welternan	8/10/2023	8/15/2023	8/15/2023	Tables in twent plate commons at the absolute monarchine della dissense with the second first entrapped on attended monarchine (CSR, al).  Second COVA of all Americans (CSR, al).	0	N/A	8.122	Grid Design and System Hardwing	Undergrounding of electric lines and/or equipment
438	CMPA	Set WMP-28	CaiPA_See WMP-28	17	CalPA_Set WMP-28_Q17	PN-PGE-23 of 19 and 71 of PGES in specime compares the reliange in the lag 20% of INTE. the top 20% of INTE, the top 20% of INTE, the top 20% of INTE the INTE CONTROL OF INTERCED	Consideration delignation consistence.  A consideration delignation consistence as CVPE causes in basical raw VVVVIII and the CVPE causes in the Section of the CVPE causes in the Section of the Section of the CVPE causes in the Section of the Sec	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	2000 filmens post comition alleballicorrence (of fiscilates phesiographic consistential state at disassers (with the self-time state at the self-time state) door/2023/CWA because 508 state door/2023/CWA because 508 state	0	N/A	8.12.2	Grid Dasign and System Hardening	Undergrounding of electric lines and/or aquipment
439	CuPA	Set WMP-28	CalPA_Set WMP-28	18	CalPA_Set WMP-28_Q18	NN-PCAE-22-dd.  Page 13 of PCAE-22-negrous index. "State or our forther involution the profineiry updated intigation rape 13 of PCAE-22-negrous index." State or our forther involution the profineiry and service trees, is approximately 97.7 person companed to the lip procest.  97.7 person companed to the lip procest.  19. Describes hep-PCAE-22-negrous to grow or the process or the process to process to part (st. or the process to process to part (st. or the pcae-22-negrous to	concess with a point and commission consorts for their on each price transact on the  transactions are represented by the company of the commission consorts and  unclearly the commission of th	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	attor//www.poc.com/ogie_debal/correnor/odfs/salet desergency-circums/fress/fratura/ desergency-circums/fress/fratura/ desergency-circums/fress/fress/fress/fress/fress/ desergency-circums/fress	1	N/A	822	Vegetation Management and Inspections	Vegetation Management Inspections
440	CuPA	Set WMP-28	CalPA_Set WMP-28	19	CMPA_Set WMP-28_Q19	RNPCGE-23-07 Page 103 (PAEE) response states, "The TAT was denteloped to 8 the acopy of the EVM Program, With the except description of the TAT and the first provided extended extended acopy of the TAT and the first provided extended extended acopy of TAT and the first provided extended extended acopy of TAT and the souther to the except of EVM (approximately 1,607 miles), at Glove that, Suppring 1200, the souther of TAT and TAT AND (from an actification of TAT and TAT AND (from actification of TAT AND (fro	sale, far prescription, stated, that TAT was excelled to 16 the scope of the 10th groupes.  In a fine to be sential as a "The scene of any experiency directle diseases certain.  The Council The Inspection program will require inspectionly True Risks  Assessment from a reported for two-be confirmed. Committations where the  assessment destrikes potential for two-be confirmed. Committations where the  assessment destrikes potential for two-be confirmed. Committations where the  assessment destrikes potential for two-be confirmed. Committations where the  assessment from the models of firmed and present proper langer removal, asher our and  assessment from the models of firmed and  assessment from the models of the confirmed  assessment from the models of the confirmed  assessment from the models of the confirmed  assessment from the models and ordinaries have been  assessment from the models and ordinaries have been  assessment from the committee of  the confirmed  assessment from the committee of  the confirmed  assessment from the the compitation of the estimation and  officerous  assessment from the the compitation of the estimation  and officerous  assessment from the the compitation of the estimation  and officerous  assessment from the the compitation of the estimation  and officerous  assessment from the the compitation of the estimation  and the committee of  the committee of  and the committee of  the co	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	tation filmers and committies added to communicate film of the obtained committee of the c	2	NA	8.2.2	Vegetation Management and Inspections	Vegetation Management Inspections
441	CalPA	Set WMP-28	CalPA_Set WMP-28	20	CMPA_Set WMP-28_Q20	No-PCAEZ-307  Rapp 154 of PCAEZ response atlass. "Oben that we began working with the ISA TRAQ in 2023, data does not said to disputately convenue effectiveness offerences between this TRAQ and the ISAT 1640 in 2023, data does not said to objectively convenue effectiveness offerences between this TRAQ and the ISAT 1640 in 1647 in 16	si Ar the lens PTAE from not plan to patient a battley or people to complete the electrowance of the TAT and the 15A TRAC. We are planning to saless the electrowance of TT.  Of the property of the property of the requirement of the requirement of the complete of the property of the property of the requirement of of Planse see the responses to Cuestion 15 of the request.	Holly Wehrman	8/10/2023	8/15/2023	8/15/2023	bttos/ferreru p.gs. com/ogs. global/common/odfs/salet ys/mmegency-enportedment/matural disaster/selffst-enfortedment/matural disaster/selffst-enfortedment/selffst-enfortedment/ disaster/selffst-enfortedment/selffst-enfortedment/ disaster/selffst-enfortedment/selffst-enfortedment/ disaster/selffst-enfortedment/selffst-enfortedment/ disaster/selffst-enfortedment/selffst-enfortedment/ disaster/selffst-enfortedment/selffst-enfortedment/ disaster/selffst-enfortedment/selffst-enfortedment/ disaster/selffst-enfortedment/selffst-enfortedment/ disaster/selffst-enfortedment/selffst-enfortedment/ disaster/selffst-enfortedment/selffst-enfortedment/ disaster/selffst-enfortedment/selffst-enfortedment/ disaster/selffst-enfortedment/selffst-enfortedment/ disaster/selffst-enfortedment/selffst-enfortedment/ disaster/selffst-enfortedment/selffst-enfortedment/ disaster/selffst-enfortedment/selffst-enfortedment/ disaster/selffst-enfortedment/selffst-enfortedment/selffst-enfortedment/ disaster/selffst-enfortedment/selffst-e	0	NA	8.2.2	Vegetation Management and Inspections	Vegetation Management Inspections
442	OEIS	011	OEIS_011	1	OEIS_011_Q1	arrady and size 2 assets every three years, to inspecting severe and extreme consequence plat maps arradly and high consequence plat maps every two years.  1. Please provide the number of assestiatructures (using the same asset/atructure definition as WMMP R2 table 6.1-3.3, page 46% located in HFT Dise 4.1-3.4, page 46% located in HFT Dise 4.1-3.4, page 46% located in HFT Dise 4.1-3.4, page 46% located in HFT Dise 5.1-3.4, page 46% located in HFT Dise 5.1-3.4.	Please see the table before for responses to indigates (i) and (ii). Plea Map. Plea Ma	Dakota Smith	8/18/2023	8/23/2023	8/29/2023	https://www.pgs.com/pgs_clobal/common/pdfs/salet y/mmergency-preparefress/natural- desser/misfres-miscon-parefresen-parefresen- docs/2023/DEIS_011.alp	0	N/A	8.1.3.2.1	Asset Inspections	Detailed Ground Inspection
443	OEIS	011	OEIS_011	2	OEIS_011_Q2	lapside for POLES Colf Design and Materians Coulting Control is a to the Revision Section Sept. (In the Revision Section Sept. (In the Revision Section) and The Revision Section Sect	cain work with statewhortains write work has been receivery compileted, enabling both more timing cornories actions and additional operational efficiencies (e.g., bringing the prior inspector back to a failed location before the inspector has departed the annual, Additionally, PAGE confines to leverage standard work,	Dakota Smith	8/18/2023	8/23/2023	8/23/2023	https://www.nps.com/ops.global/common/odfs/salet y/mmegancy-enporedment/matural disaster/wildfree-misconic darant/energe- docs/2003/0ESS_011.bip	0	N/A	8.1.6	Quality Assurance and Quality Control	NA
444	OEIS	011	OEIS_011	3	OEIS_011_Q3	A procine as conditionates among ACEA lists desired activated in this interests and as security to proceeding PACEA Vigorial temporary County County on Interest On County III consideration processes. — The approach will receive the County on Interest On County II consideration processes. — The approach will receive the County III county	early alignment on under charte, adversions training, and standardised quality  A. Florase seed to grant-historised in response to Require 20(4). We see supplied the same supprised to our specialistic menagement O.C.  FORE set contracts and present of the contract surprised mentagement O.C.  FORE set contracts and present O.C. Using settlestic surprised on methodology of  the compared of silv-friended execution was product in FTI all sees.  The contract of silv-friended execution was product in FTI all sees.  The contract of silv-friended execution was product in FTI all sees  that supplied-priseders are silved to contracting specially silved products to  to our supplied commanders (CV as our contracting specially the  top of the contraction of the contraction of the contraction of the silved seed of	Dakota Smith	8/18/2023	8/23/2023	8/23/2023	https://www.npp.com/riggs-plobal/common/ndfs/safet scheme;pancy-proporations/manusi- dasaster/wildfs-ruin/safety-misson-patrioterance- docs/2003/DEIS_011.bip	0	NA	8.1.6	Quality Assurance and Quality Control	NA
445	CPUC - SPD (Safety Policy Division)	010	CPUC - SPD (Safety Policy Division)_010	1	PUC - SPO (Safety Policy Division)_010	Populate to attached agreeables with information summarized from Table 11 of PCAE's need recently submitted COR (01 2023 submitted drug 1).	2003.	Kevin Miller	8/24/2023	9/1/2023	8/31/2023	https://www.nga.com/oga.global/common/odfs/nafet v/emergency-proporations/nates/ deases/wikifets/missing-administration- docs/2023/SPD_010.zip	1	N/A	QDR	N/A	NA
446	oss	012	OEIS_012	1	GEIS,612,01	BIT Registery FORES Registers in FORES. 25.07  Considering that the service are forest in ONES AND	pilot was implemented to develop initial guidance and scope that would inform	Dalecta Smith	8/30/2023	9/27/2023	9/27/2023	State from a parameter global common efficient data of the common efficien	4	NA	82225	Vegetation Management and Impactions	Focased Tree Impections
447	OBS	012	OEIS_012	2	OEIS_012_02	OCO. Repercing PCAES Response to RRPCAES-23-02.  QCO. Repercing PCAES Response to RRPCAES-23-02.  QCO. Repercing PCAES Response to RRPCAES-23-02.  The second point of the RRPCAES-23-02.  The second point of	1. The assement was deal to the sentence paper, a which PASEs explains the TPSS girl Solar definition produce of their promote the cultimore of the paper of the paper of th	Dakota Smith	8/30/2023	95/2023	9/5/2023	teen koos pp. seelbar jakalisennooleksyle deelbar jakalisen oleksyleiteet jakalisen jakalisen ja deelbar jakalisen jakalisen jakalisen jakalisen ja deelbar jakalisen jakalisen jakalisen jakalisen ja deelbar jakalisen ja deelbar jakalisen jakalise	0	N/A	8.1.2.10	Grid Design and System Herdering	Downed Conductor Detection Devices

445	ова	012	OEIS_012	3	GE9_972,Q3	OOI. Regarding POEK's Response to TRAPOEE 23-04  a. Table TRAPOEE 23-04: Uses Tayout Electrical to the Econolett' and "Aped Blocking Usit Remaining". Provide a responsible of the Control	2001 1687 2001 169 2001 169 2002 99 Iv. All ET coefficiations are entered in SAP for tracking, work planning, and execution. There is no distinct report or data base dedicated to notifications	Dalecta Smith	8/30/2023	9/27/2023	9/27/2023	Steen from a pak sociopa, attituti componelli valde disserva a financia anticontra di serva di serva all'anni di serva d	0	N/A	8.1.7.2	Open Work Orders O	pen Work Orders – Distribution Tage
440	ова	012	OEIS_012	4	GE9_512_C4	CGA Inspersing PCASC, Propriore to INV-PCASC-20-30  In Fig. 16 Y 2 would appear not reclaimed in an indegrazating plan and that have not been hardware, provide the following information representation:  Could appear out the propriet of the county of the	The date and beginner to TRE, but POLES can use a sour state as basely which in the Commission of the	Dakota Smith	8/30/2023	952023	9/5/2023	Sign from an American addition control for side of the control of	1	NVA	7.2.1	Witefile Mitigation Strategy Development C	Downless of Miligation Inflations and Activities
450	СаРА	Set WMP-29	CalPA_Set WMP-2	9 1	CMPA_Set WMP-29_Q1	Page 16 if PCEEs requires about, "PCEE is currently working to integrate OC with our execution processes to dise quality during billion work execution."  a) Provide fine agreements date by which PCEE (pins to implement its irregistant OCI process, discribed above. In the processes of the proces	a) — I POLE continues to be committed to moving out OC programs closer to the secret t	Holly Wehrman	9/7/2023	9/27/2023	9/27/2023	https://www.pqs.com/pqs.elchal/common/pdfs/safet y/umergency-preparedress/natural- dasster/wildfres/wildfre-mispation-plannelrenou- docs/20/23/Cs/Advocates_029_zip	0	NA	8.1.6	Quality Assurance and Quality Control	NA
451	СШРА	Set WMP-29	CalPA_Set WMP-3	9 2	CalPA_See WMP-29_C2	POLES in segrees to Data Request No. Cal Advances. (26.000 to vol. August 15.000, date vol. 50. Integrating has advancing processor to younghing OC or self-termine than than base has been bringly assected, alleving the all White as the reference, material and average OC completion invalide for detailed ground distribution projections in 2021 in a common and average OC completion invalide for detailed ground distribution segections in 2021 in a common and average OC completion invalide for detailed ground distribution (4) What are so the execution, maximum and average OC completion invalide for detailed ground distribution (4) What are so the execution in the common and average OC completion invalide for detailed ground distribution (4) What are so the execution in the projection will average of completion invalided for detailed ground distribution (4) What are so the execution in the projection will average on processes?	a) – c) Please see attachment "NMP-Discovery/202] JR, Califdoncates, (005- GOOSMACH Lank for the requested information.  Control of the cont	Holly Wehrman	9/7/2023	9/27/2023	9/27/2023	https://www.pga.com/pge_global/common/pdf-s/safet 	1	N/A	8.1.6	Quality Assurance and Quality Control	NA
482	СыРА	Set WMP-29	CalPA_Set WMP-3	9 3	CalPA_See WMP-29_Q3	POLES in segment to Data Request No. Col Advocates, QSD-001 is no Aquart 15, 2020, data n°CC is integrated, which exclusion processes by comprising CC col an advocation, processes desired processes desired passes desired, sectoristic for the re-busing represent, advocation bearing, and the sectoristic and sectoristic	a) There is no internal requirement/standard for the maximum amount of time between a situated ground destribution respection and subsequent CC. CO. CO. CO. PORES destimates along to profession of the situating ground distribution respection according to the applicability surprise group receives within the SDC procedure. The special procurs with the SDC procedure is respective to examine the situation of	Holly Wehrman	9/7/2023	9/27/2023	9/27/2023	вара://www.pga.com/pge_clobal/common/pdf-s/rades y/www.ggarcy-preparativess/mar.siz- disastar/mid-files-widten-migato-ps-s/mid-enros- docs/2023/CWA-h-ocases, 009-20-	0	NIA	8.1.6	Quality Assurance and Quality Control	NA
453	CaPA	Set WMP-29	CaiPA, Set WMP-1	9 4	CalP4, Set WNP-23, G4	Page 53 of PGAEs response states. The example, we have found cartain splines in p. splices within how has do in an installar, and number of pelices project over place are received and of yellow in the sale of a simple and period over place are received and of yellow instead of sales place are received in the sales of the sales are sales placed and pelices are sales are sales are period and pelices are sales are s	Please time the attendments in this requirement and the contribution between the contribution of the contr	Hoby Welreman	9772023	9/27/2023	9/27/2023	Steen from any continge distributions confidence described and continued	1	N/A	NA.	N/A	ма
454	CaiPA	Set WMP-29	CalPA_Set WMP-2	9 5	CalPA_Set WMP-29_Q5	a) Please provide a copy of PG&E's 2022 Electric Asset Management Plan for Electric Distribution Overhead Assess, if available. If not available, please provide the dise it will become available. b) Please provide a copy of PG&E's 2023 Electric Asset Management Plan for Electric Distribution Overhead Assets, if available. If not available, please provide the dise it will become available.	a) PGASE's 2022 Electric Asset Management Plan (AMP) was not published due to internal organizational changes and priorities. As a resust, PGAS does not plan to publish the 2022 AMP and will instead publish the 2023 AMP. b) PGASE's 2023 AMP has not yet been approved. We articipate publication by the end of 2023.	Holly Wehrman	9/7/2023	9/27/2023	9/27/2023	https://www.pga.com/pgg_global/common/pdfs/salet y/omeroprey-prepare/mess/ngteral- disaster/wildfins/wildfin-mitgation-plant/reference- docs/2073/CallArbocates-020.zip	0	NA	NA	N/A	NA
455	СыРА	Set WMP-29	CalPA_Set WMP-2	9 6	CalPA_Set WMP-29_O8	Page 101 of PGEEs response states, "Datation of partial valage conditions allows. Control Control Control Country displays and special field promote the locations where opposition relative has control to believe sheet of locations and one opposition within measure that many reduces the amount of sections within measure that many reduces the amount of sections which the section of the location of the section	All The Time (Valvage Free Cut protected has been attituded for a for time, I heaving been operationable of PiciC control centers in 1902. The formet attack in 1904 and the control of the Cut of t	Holly Wehrman	9/7/2023	9/27/2023	9/27/2023	tatos illinera apa, comitopi, globali commonisti sinde shimelgaro-piescindrassi naturi, dissensi vili fino unalfa, mitopioni sasandarano, dom/2015 filali-fanoniasi. (105 ap	0	N/A	823.4	Vegetation Management and Inspections	Fall-in Mitigation

458	CuPA	See WMP-29	CuIPA_Sut WMP-29	7	CuPA_Ski WMP-29_G7	Page 2 of PCME's very comments filed on September 1, 2021, state, "PSS greatly, does not create outling several that would not have otherwise occurred." PSS settings sended, a like to bit ye more quoty than sended at Please same the basis for this above data that IPSS generally does not create cotage owers that would not at Please sended any supporting senders, swelpass, reports, or other documentation to support your response to sent full.	In a claim ETROS spitter melantics beautif, ETROS promotion intellige and intelligent approach, and its light and intelligent provided by the spitter of the claim of the clai	Holly Welternan	9/7/2023	92772023	9/27/2023	tamina de la contine de del servicio de del servicio de del servicio d	0	N/A	8.1.3.1.1	Grid Operations and Procedures	Protection Equipment and Donico Settings
457	CuPA	Set WMP-29	CaiPA_Sut WMP-29	8	CuPA_Six WMP-29_Cis	Page 2 of PAGES very comments that on Endpanders 1, 2023, asteas, 1  Page 2 of PAGES very comments that on Endpanders 1, 2023, asteas, 1  Page 2 of PAGES very comments of PAGES very c	In this, PCLE has not protocound, a may requirely a water command FFPA counge concerns a Real Cent and SCD will be to get the Settled by Real Cent and SCD will be to get the Settled by Real Cent and SCD will be to get the Settled by Real Cent and SCD will be to get the SCD w	Holly Weltman	9/7/2023	9/27/2023	9/27/2023	tames have a particular additionament in the other particular additionament in the other particular additional	0	N/A	7.2.1	Wild's Milgalon Broadyy Dovdspears	Overview of Mitigation historiese and Activities
458	ORIS	013	QEIS_013	1	OEIS_013_O1	Oil: Segreday Section 5.1.1. This success consideration.  It is success from sections in the visual 2023 CSS MMP (primed 87) whether POAS class probably distributions or resources value in the store contradiction—Belledon (LME) sufficient by consequence (CME).  Ministry of the visual contradiction of the visu	a). As indicated on page 177 of the Securit Revision 2023-2025 WMP? the widther control of the Security Revision 2023-2025 WMP? the widther control of the Security Revision 2023-2025 WMP? the Widther Control of the Security Revision 2023-2025 WMP? the Widther Control of the Security Revision 2023-2025 WMP? the Widther Control of the Security Revision 2023-2025 WMP? the Security	Dakota Smith	9/8/2023	9/13/2023	9/13/2023	tation from the control of delicition control for delicition control	0	N/A	6.1.1.1	Risk Score Calculations	NA.
459	TURN	014	TURN_014	1	TURN_014_Q1	On Segments 11, 2020, PASE administration insquart to appelment to \$1,000 2005  On Segments (11, 2020, PASE administration insquart to appelment to \$1,000 2005  Inspire indicated in the 2020-2025 Revision PASE.  In the segment include the PASE of the value is related administration in appelling instruments  Inspire insquare inspire in the PASE of the P	Place on the attributes to this response contain conference instead of Delic Bigdons to the regard that provide his the contributed and valid between Addressity, POLE delicates to the response to the under that it requests to the contributed of the provide that the contributed of the contributed of providence to the contributed of the contributed of the providence of providence to the contributed of the contributed of the contributed of contributed to the contributed of the contributed of contributed of the contributed of the contributed of data request was noticed. In this production POLE has attempted to avoid producing partial adjustment of the messages by producing providence.	Tom Long	9/15/2023	9/20/2023	9/20/2023	tatos (Immer pop. com/oga; global/common/odf/s/safet viewinergency-enginerishess/misragi- disaster/wildfress/film-misragion-observate- disaster/wildfress/film-misragion-observate- dicas/2022/TUBN_014_zip	1	N/A	NA	NA	NA
460	ons	014	OEIS_014	1	GEIS,014,01	CO1. Regarding Wild'se Bound's Coal Analysis.  a. In PCEAT Supplement Resident Notice Response, PCAEE states that 1*veil be moving away from the WPE to will be resident for the Notice Bound Coal Analysis (PCEA); at the coal sequenter less (**), (**), (**))  1. How does PCAEE discusses which entitioped on an used in contribution where existing regions efficiencements (a. Notice and the PCAEE discusses and the Notice Boundaries and the PCAEE discusses and the Notice Boundaries and the PCAEE discusses and the Notice Boundaries and the	of the geographic characteristic process.  If the project characteristic process is proposed to the project of project of the	Dukota Smith	10/2023	10/11/2023	10/11/2023	Stockholm paramotopi pikati somoonidha she dasan sadi na shi ni shadoo shi ni danoo dasa Sadi na shi ni shadoo shi ni danoo dasa Sadi Sadi Na shi	0	N/A	8122	Ord Davigs and System Headwring	Undergrounding of electric lines and/or explorated
461	oes	014	OEIS_014	2	ORIS, 614, G2	OZO. Regarding banding risk reduction  OZO. Regarding banding risk reduction  which is a reduction required to the reduction providing to believe flow or smally for both the risk'd open buy  enduction length in POLES 1. Time POLES 4.1.7.2 (POLES is orginal 2020-2025 Widther Steeplant Plany a 5-00  compared to the reduction Plany and	2002-2019 projects schooler for to Wild's divergible was selected using the  MILEST. The MILEST AND INCOME. In these 2018/06/06. These 2018/06/06.  White Committee is a selected of the MILEST And Income 2018/06/06/06/06/06/06/06/06/06/06/06/06/06/	Dalecta Smith	10/2/23	10/11/2023	10/11/2023	THESE WAY AND CONTINUE AND A CONTINUE PROVIDED BY AND A CONTINUE PROVIDED BY A CONTINUE PROVIDE BY A CONTINUE PROVIDE BY A CONTINUE PROVIDE BY A CONTINUE PROVID	0	N/A	8.1.7	Opan Wash Orders	NA.

462	MGRA	Data Request	MGRA_Data Request	1	MGRA, Data Request No. 7, C1	Please list the sittle and qualifications of the learn members on the PLAGE Bulley below the control of the learn of the PLAGE Bulley below the control of the learn of the place to the learn of the le	PASEE That of In After Early Specialists (PASEE) and the opport and serior leaves. Below, we describe the general devices, the sequence of the serior devices of the serior devi	Joseph Millichell	10%2023	10/12/2023	10/12/2023	Steen Preva pay scrings abbaticomous behavior disease and control of the control	o	NVA	8441	Emagarey Preparedness	Protects for Emergency Communications
463	MGRA	Data Request No. 7	MGRA, Data Roquest No. 7	2	MGRA_Data Request No. 7, Q2	Are legisted and agrees concerns determined solely by the potential for falling points or done the PSB flows that analysis the potential for entergenent by fast moving whether excitors multilized racinos?	The property of the property o	Joseph Mitchell	10/9/2023	10/12/2023	10/12/2023	1500 here på sattiga, gådelsommortifiskel date i statiskelde satte satte satte satt date i statiskelde til satte satte satte date satte satte satt satte satte satte date satte satte satte satt satt satt date satt satt satt satt satt satt satt date satt satt satt satt satt satt satt s	0	N/A	8.1.3	Asset Inspections	NA
464	MORA	Data Request No. 7	MGRA_Data Request No. 7	3	MGRA, Data Broquest No. 7, G3	How impresentation is the priory PSSS soons of the writte clinical Specifically, personals, production, production	L. The native of Involving groups on product were supported years to support the second content of the second	Joseph Mitchell	10/9/2023	10/12/2023	10/12/2023	Steen in our pay contings abbaticommonships and management of the steel of the stee	1	N/A	8.13	Asset Impectors	MA
465	СыРА	Set WMP-30	CalPA_See WMP-30	1	CaIPA_Set WMP-30_O1	The data report review is PGEE, 1998 to Deshifted that believe invested is received in relevant in a "MCDEA" or "I say of the required documents or information or not completed and states, less attain in your various real and the large in the document or information in the complete and is adultion. The present set all distinct an own presented by PGEE, WORTH At the various present the OSH of previous 17 is for each risk come part (in), places provide a company or both discontinual of the sport of this source of PSEE and the document of the previous company or both discontinual or sport of the source of PSEE and this document in the previous company or both discontinual or sport of this source of PSEE and this document in the previous company or both discontinual relationship to the previous continual or an extension of the PSEE and PSEE an	e) - 17 to Wolfer Discholorin Risk Model (VODM vil) in not currently available. PGEE plane to make it is model information available with the 2020 Wolfers Magnition For Update.	Holly Wehrman	10/11/2023	10/25/2023	10/23/2023	28tos (in were logo, comission, statutalicommonostici videta discovered from with the mission calculations of door 2013 Calcharacter, 400, dp.	0	NA	2022 WMP Section 4.5	Model Metrica and Calculation Methodologies	NA
466	CuPA	Set WMP-30	CalPA_See WMP-30	2	CulPA_Set WMP-30_G2	This date is expected review to PCAES, VINIGES Calcification Plate Month accessive 4 (execution relevant to an VICDEM virt.) Easy of the recognition of courtests or enformation or plate complexity and execution. It is execution to the complexity and included in the complexity of the courtest of the co	a) - I) As stated in the response to Custation 001; the VIDRM will a not currowly  WIDE for the parts to make the model information evaluate with the 2005  WIDE Colonia.	Holly Wehrman	10/11/2023	10/25/2023	10/23/2023	tates (Ilmanu nop. comition establicommonished single states and commission states (Ilmanu). dissense in the security of security of security down 2012/11 and have less 0.00 ap	0	N/A	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	N/A
467	СаРА	Set WMP-30	CalPA_Set WMP-30	3	CalPA_Set WMP-30_Q3	The following questions with the feet corresponded from WORM v.A. This should be understood to refer to NGESS in response to price of an extra product most growing most growing and produced in questions. Yet got 2(s)) evaluable for the contraction of the con	a) - b) As stated in the response to Outsiders 001 - 002, the WORM v4 is not convertly work of the contract of	Holly Wehrman	10/11/2023	10/25/2023	10/23/2023	https://www.pga.com/pge_global/common/pdfs/sales system/com/cy-propositions of ratio as: disaster/wid=files-profite-minigations- dios/2023/CulAdvocatio, 000.36p	0	N/A	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	N/A
463	CuPA	Set WMP-30	CalPA_See WMP-30	4	CaiPA_Set WMP-30_Q4	The following quastions refer to the risk scores generated from WDRM v4. This should be understood to refer to PGEE's responses to quastions I and 2 above.  Please provide a GIST file that details the risk scores at the same granularity that is currently used to inform wildfile mitigation measures (as discussed in quastions 11th and 701). This file already contains the following:		Holly Wehrman	10/11/2023	10/25/2023	10/23/2023	esps, limma pas combigos, distali commoniphil sinale ytame para y espane disservanza: disserva limitar interpreta circuminarios. 800 0000 candi contens. 000 db.	0	N/A	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA

469	CuPA	Set WMP-30	CalPA_Set WMP-3	0 5	CuPA, Ser WAP-50, OS	The failure of particular size in the failure is come generated from MODIA 4. The should be understood to select to CASACA responses to separate the failure of the control south critical segment that is included in the Wolfer Clarifoldson (CASACA responses to separate the failure of the control segment of the should response that the control segment (CASACA responses to segment of the control segment (CASACA responses to the control segment (CASACACA responses to see of the control segment (CASACACA responses to the control segment (CASACACACACACACACACACACACACACACACACACAC	a) - g) As stated in the segonce to Oseofore 001 - 004, the WDRM vi is not convertly weather. Policy plants to mease the model information available with the 2005 state? (globals.)	Holly Welternan	10/11/2023	10/25/2023	10/23/2023	Stills free and corting district commonwheads dates with a strain of the original state of earth of ear	0	N/A	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	NA
470	CnPA	Set WMP-30	CalPA_Set WMP-3	0 6	CalPA_Set WMP-30_Q6	POSES in represent to quantition 1 and 2 above.  If we like 5 or content explainment on indipproximate review of the NYDSM x47 bit 16 for content portionate on in indipproximate review of the NYDSM x47 bit 16 for exercising portional provides a copy of any report and copyst from the indeppendent review of 16 for the center on portion (a) in m, other POSE for the Toma Post 5 for all x47 bit 16 for the NYDSM x47 bit 16		Holly Wehrman	10/11/2023	10/25/2023	10/23/2023	https://www.pap.com/ops_plobal/common/offs/salet desease/weeps-compare/ment/ment/salet desease/weeps-com/ops_c	0	NA	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	N/A
471	CaPA	Set WMP-30	CalPA_Set WMP-3	0 7	CalPA_Set WMP-90_Q7	The failure of genetics after in the fail is come generated from MODIA's. The photod for such as of size for In-Michille in sequences of the MODIA's responses to perform a failure of the modiant of the MODIA's responses to perform a failure of the MODIA's responses to perform a failure of the MODIA's responses to perform a failure of the MODIA's response to perform a failure of the MODIA's responses to perform a failure of the MODIA's response to perform a failure of the MODIA's response to perform a failure of the MODIA's responses to perform a failure of the MODIA's res	ci d. las placed in this responses to Caudinion 601 - 505, the NCORT via is not convertly resolute. PLOSE place to secure the most of bromation resolution scaled to entire the 200 WOMP Lipidan. Allow places the resolution formation. PLOSE entire places proposing a sealed document as part of the 200 100° (higher places.)	Holly Wehrman	10/11/2023	10/25/2023	10/23/2023	Ettos /hrww pap. com/ope olichal/common/offs/salet ylemenency-corporations/siteaus/ desserie/siteaus/siteaus/siteaus/siteaus/ doos/2023/Calkhdvocates 000.26	0	N/A	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	N/A
472	CarPA	See WMP-30	CalPA_Set WMP-3	0 8	CaiPA_See WMP-30_Q8	Tags To A FOREX 2023/2019 William Morgania President American Sequences (In Proceedings Andread 2022) 2022 dates. "Where we have quinting the WIRSH 4 was forecomposing a wider to Mary (Mirstell Season) Code Analysis), it is making and proper proteins can elization will be clearly self-wire forecast code and wider forecast reverse a traver becomes used to the clear and self-wire forecast a rever becomes used to the clear and self-wire forecast a rever becomes used to the clear and self-wired and analysis of the clear and self-wired and analysis of the clear analysis of the		Holly Wehman	10/11/2023	10/25/2023	10/23/2023	titos //www.nos.com/oge_clobal/common/od/s/salet symmetroscy-principaled-mask/minus/ disastes/minifess-windfin-minigation-dain/minifess- docs/2029/Culfsh-scentes, 000 3b;	0	N/A	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	N/A
473	CuPA	Set WMP-31	CalPA_Set WMP-3	1 1	CWPA_Set WMP-31_Q1	HFTD Tier 3	Passas as of the falls helder for the prognosing information.  Named of Plant Das Theoretical Notice Chican Cataloguisted for Again, Superment 40, 2020)  10 Again (September 40, 2020)  10 Again (September 40, 2020)  11 Again (September 40, 2020)  11 Again (September 40, 2020)  12 Again (September 40, 2020)  13 Again (September 40, 2020)  14 Again (September 40, 2020)  15 Again (September 40, 2020)  15 Again (September 40, 2020)  15 Again (September 40, 2020)  16 Again (September 40, 2020)  16 Again (September 40, 2020)  17 Again (September 40, 2020)  17 Again (September 40, 2020)  18 Again (September 40, 2020)  1	Holly Wehrman	10/12/2023	10/26/2023	10/25/2023	https://www.cas.com/gos.eleba/common/offs/sistemania- desant-will fast with first integration plant demand- desant-will fast will be a second of the common plant demand- desant-will fast will be a second of the common plant demand- desant-will fast will be a second of the common plant demand- desant-will fast will be a second of the common plant demand- desant-will fast will be a second of the common plant demand- desant-will fast will be a second of the common plant demand- desant-will fast will be a second of the common plant demand- desant-will fast will be a second of the common plant demand- desant-will fast will be a second of the common plant demand- desant-will fast will be a second of the common plant demand- desant-will be a second of the common plant demand-will be a second of the common plant demand- desant-will be a second of the common plant demand-will be a second of the common plant demand- desant-will be a second of the common plant demand-will be a second of the common plant demand-wil	0	NA	8.1.7	Open Work Orders	N/A
474	CuPA	Set WMP-31	CalPA_Set WMP-9	1 2	CMPA_Set WMP-31_02	The following geneticing printers in Policial's 2023 - 2023 (MRP Pressure). A statement on Replanters 27, 2023, actions 8.1.7 - Open March 2007 (MRP Policial Pressure). A statement on Replanter 27, 2023, action 8.2 - 2023 (MRP Policial Policia Policial Policial	Passes as the bolts halve for the supposed information, Namebor of Plast Cas Clastification Asset Work Orders Casegolisad 19 April (September 9), 2023) 19 April (September 9), 2023 19	Holly Wehrman	10/12/2023	10/26/2023	10/25/2023	https://www.pas.com/gas.abda/common/pitful-abda disason-wild in sur-affire magazine pierral enrop- dicas/2023 Calcherostes .01.ap	0	N/A	8.1.7	Open Work Orders	NA
475	CnPA	See WMP-31	CalPA_Set WMP-3	1 3	CalPA_Set WMP-31_Q3	The following questions pertain to PG&E's 2023 - 2025 WMP Revision 3, submitted on September 27, 2023, Section 8.1.7 – Open Work Orders.	al AR to ten of filing the 2022 — 2025 WHP FOLES did not to lose the capability to exercise the data at the protective of posterior (ACE seas unable to provide the restriked of past due seast work observa with, flowardow, pales the data and the seast seast of posterior (ace must file as prince passessing the under dipast data assets set on discuss.)  1) Throughput 2020, FOLE the surproved of "data" extraction capabilities and in total and the seast seast of the contract of the season of the seaso	Holly Wehman	10/12/2023	10/26/2023	10/25/2023	tatos Ilmania pop. comirogo, globalicommoni edi sirales sintercence-censoriante interruit. desastari lastifica edito por la sirale electrono. decel 2023 Califot ecostos. 2011 20.	0	N/A	8.1.7	Open Work Orders	N/A
476	СыРА	Set WMP-31	CalPA_Set WMP-3	1 4	CMPA_See WMP-31_Q4	Section 1.1.7 - Open Winn Orders.  Section 1.1.7 - Open Winn Orders. Description Training in POEET, 2022 - 2022 WMP R3 discusses a subset of open works orders referred to an "option-order large. Please provide a table similar to Table 8.4-1 for all paet daw. Heavest of "upton R4" for the California Section Conference on Co	Please are the balls below for the regulation features from Chrise Calegorited by April of "hydrac Trial." Pleas Charliston, Asset Work Chrise Calegorited by April of "hydrac Trial." Pleas Chrise Calegorited by 20039 (1994) and 1994 (1994	Holly Wehrman	10/12/2023	10/28/2023	10/25/2023	Tatas ilimes apa, cominge, sphalaíocremoriotal salet ybranegano, esparadrassitutura, dasson, alfras vigilias, esparan, alemánicos, dasson, alfras vigilias, esparan, alemánicos, dasson, alfras vigilias, alemánicos, dasson, alfras vigilias, alemánicos, dasson, alfras vigilias, alemánicos, dasson, alfras vigilias, dasson, alfras vigilias, dasson	0	NA	8.1.7	Open Work Orders	NA
477	CPUC - SPD (Surfery Policy Division)	011	CPUC - SPD (Safet Policy Division)_01	y 1	PUC - SPO (Safety Policy Division)_011	Provide calculations that justify Table 194-PGME 23-6-5. Explain operationally how Risk Aucelance over Lifetime Supplemental Revision Teleco Reports per let of PGME's 3265-3265 Relative Militagetion Price (MMP) – Supplemental Revision Teleco Reports per let of PGME's 3265-3265 Relative Militagetion Price (MMP) –	Inclination Intellecture (Intellecture (Inte	Harry Sweat	10/12/2023	10/17/2023	10/17/2023	tags fines pp. corbps, debit connected value parameter processor p	o	NA.	8.1.2.2	Grid Design and System Hardening	Undergrounding of electric lines and/or equipment
477	CPUC - SPD (Safety Policy Division)	012	CPUC - SPD (Safet Policy Division)_01	1	CPUC - SPD (Safety Policy Division)_012_Q1	Provide calculations that justily Table RN-POSE-23-65-3. Explain specifically how Risk Auridiance over Lifetime Benefit is calculated from Total Risk. (page 85 of PGSE's 2023-2025 Wildfire Mitigation Plan (WMP) — Supplimental Revision Notice Response)	Please see "WMP-Discovery 2023, DR, SPD, 012-0001Autri01 isse" for the visual and underlying data. This chart has not been updated, PGSE expects to update this chart in 202 of 2024 as a port of the Risk. Assessment and Mitigation Preside (PAMP) Ring. Please note, there was a non-material correction in the visual data labels. Both the individual for material should state labels as consideral has an antimized.	Henry Sweat	11/13/2023	11/15/2023	11/14/2023	https://www.ppa.com/content/dam/coa/docs/outages and-salety/outage-preparedness-and- sapport/SPD_012.zip	1	NA	8122	Grid Design and System Hardening	Undergrounding of electric lines and/or equipment
478	CPUC - SPD (Safety Policy Division)	011	CPUC - SPD (Safet Policy Division)_01	2	PUC - SPD (Safety Policy Division)_011	Provide a numerical justification that shows the risk from (outages or other sources) for EPSS compares to themefred EPSS fload widtines, others?). SPD would prefer the analysis performed using cost benefit ratios (similar to that shown in Table PN+PQSE-23-05-3).	Please see PG&E's response to Question 1 of this data request.	Henry Sweat	10/12/2023	10/17/2023	10/17/2023	https://www.pgs.com/pgs.elebal/correcor/offs/safet y/omergency-preparedness/natural- disaster/wit/fires/n/dffre-mitigation-planinshrence- dnes/2019/SPD_011 zio.	0	NA	8.1.2.2	Grid Design and System Hardening	Undergrounding of electric lines and/or equipment

	1				1		T					1					
479	CuPA	Set WMP-32	CalPA_Set WMP-:	1 2 1	CWPA_Set WMP-52_C1	Pressus provide that delivering date for the years 2005, 2007, 2009, and 2005.  When the delivering date for the years 2005, 2007, 2009, and 2005.  When the delivering date of the delivering the delivering date of continued to variety condrigor contained pressure for the purpose of wideling rest date.  19 Name of rates of overlead distribution POAE removed as pair of the same projects in part (p.).	Finance see the fails believe with the dates requested for subgraint as on this.  A Primess one mine (or USA text Composers), violation in the mine of composers of the composer	Holly Welternan	10/31/2023	11/14/2023	11/14/2023	State Communication Conference (Conference on Agency Conference on Confere	0	N/A	7221	Witeline Milityration Strategy Curvelopment	Projected Ownal Risk Reduction
489	CuPA	Set WMP-32	CMPA_Set WMP-:	2 2	CePA, Set WMP-32, G2	Disease propries the same information as requested to Question 1 for undergrounding projects that fall into each of the fall less below of the fall less propriess and the fall less propriess that fall into each of the fall less propriess that fall into each of the fall less propriess that fall into each of the fall less propriess that fall into each of the fall less propriess and the fall less propriess that fall into each of the fall less propriess and the fall less propriess and the fall less propriess that fall into each of the fall less propriess that fall into each of the fall less propriess that fall into each of the fall less propriess that fall into each of the fall less propriess that fall into each of the fall less propriess that fall into each of the fall less propriess that fall into each of the fall less propriess that fall into each of the fall less propriess that fall into each of the fall less propriess that fall into each of the fall less propriess that fall less propries	Please use for the latter producted broken with the date requested for subjective a – c.  The date of the latter producted broken with the date requested for subjective and extended treat have help of the flowers programs.  File 200 — part of the date-way programs are producted by the producted broken and the subjective and the subject of the date of the subject of the date of the subject of t	Holly Weltoman	10/31/2023	11/14/2023	11/14/2023	State Transpage continues statemage declaration and participation of the statemage declaration of the statemage	0	N/A	8.1.2.2	Grid Dasign and System Hardwing U	telegranding of Bactre. Lines active Engineers - Dashbadion
481	CuPA	Set WMP-32	CalPA_Set WMP-:	3 22 3	CePA_Set WMP-32_C3	Please provide copies of all current, joile source contracts PGEE has escouled with other orbition with registed to all Specifiers of miscoular instants to distribution undergrounding projects.  1) Entities with profession distributes in distribution undergrounding projects.  1) Entities with profession distributes in distribution undergrounding projects.  3) Entitle with profession of the distribution undergrounding projects and assistant or distribution undergrounding projects.  3) Any other orbities with provide provide provides in PGEE is readulated to distribution undergrounding projects.	metable contents to own mit all contents of Chinacoust.  The studentess to the contents of Chinacoust.  The studentess to the contents of Chinacoust.  The studentess to the contents of Chinacoust.  OOD. Confederably Declaration:  1. PUBLIC dates of the six sub-conscrete temporary temporary and federable products.  PUBLIC dates of the six sub-conscrete temporary temporary and federable students.  Society of Chinacoust o	Holly Weltoman	10/31/2023	12/1/2023	12/1/2023	Stock Tenner page contributes (demagas thousanders and selection) and a second tense and beautiful defended and a second tense and a second defended and a second defended as a s	5	N/A	812	Grid Design, Operations, and Maintenance.	Grid Design and System Herdering
482	CuPA	Set WMP-32	CaiPA_Ser WMP-1	2 4	CePA, Set WMP-52, O4	Describe all vegetation management activities that PGAE typically performs amound the following line types, to your management activities that the companied special responses to part (a) and activities for that collegely management activities management activities management activities management activities for the collegely management activities of the PGAE activities of the PGAE activities activities and activities activities activities and activities activities and activities activities activities and activities activities activities and activities act	All Bear Revisions to part at	Holly Waltenan	10/31/2023	11/14/2023	11/14/2023	State Transa page conformate Salam ligar Bonda Landaga and salam S	o	N/A	82	Negation Management and Impactions	NA .
483	CuPA	Set WMP-32	CaiPA_Set WMP-:	2 5	CuPA_Set WMP-32_OS	Please estimate the typical, annual cost per mile of separation management activities that PCAE performs around at Roseageant distribution makes because in HFTDHFRA.  All Roseageant distribution makes because in HFTDHFRA.  If Right of way for underground distribution because in HFTDHFRA.	Tell Bussilable. "I blasse or daza."  Tell Bussilable. "Bussilable in the Warman of the Bussilable in Bussilable i	Holly Weltman	10/31/2023	11/14/2023	11/14/2023	State from and confronted limited and dealers again to the confronted limited and the confronted limited and the confronted limited and the confronted limited	9	N/A	8.2	Vegetation Management and Inspections	NA.
484	CaPA	Set WMP-32	CalPA_Set WMP-S	2 6	CaIPA_Set WMP-32_06	Call Advances understands that, in every project to replace contrastal lave distribution with covered conductor, DEES portioning policity calculations for every point her project. In the silven characterization correct? Phese selections if through only being policy and in the silven characterization correct? Phese selections if through only being decidately at which will replace policies a project of the contrast to the contrast of the co	La FOLE profession pair laudine grantitudes for every join that will be supporting the Unified advances for the FOLE profession of the pr	Holly Wehrman	10/31/2023	11/14/2023	11/14/2023	https://www.nae.com/contant/dam/inpe/docs/outages .and-safety/outage_creoren/hiss.and_ support/Call-dwonstes_052.sig.	1	NA	7.2	Wildfire Mitigation Strategy Development	Wildfire Mitigation Strategy

485	CuPA	Set WMP-32	CurPA, See WMRP-32	7	CaPA_Set WMP-52_07	Please provide the results of all gode building calculations preformed as part of all bare-to-covered conductor and Post Sci. To 2003. This should contain the following all reservoirs and Post Sci. Excitated saving the relative conductor registeration of the Post Sci. Excitated saving the relative conductors (see Tourise Science Sci	Please the form of materiment." PMSM Assembly (2012), DE, Carlescoulans, 500- 2012 and Carlescoulans, and a control of the con	Holly Welterman	10/51/2023	11/14/2023	11/14/2023	State freez app contrastechten begelden einzege auch selfen einem dem eine State auch seiner Gild de eines 192 Ja.	1	N/A	7.2	Wild's Magazin Strangy Developmen	Wildes Migation Drossage
486	CaPA	Set WMP-32	CalPA_Set WMP-32	8	CalPA_Set WMP-S2_Q8	For each year from 2000 through 2020, please provide his nandomly-selected gold leading calculations performed as part of a later-browned conductor replacement project. For these calculations, please provide: a) The file acticulation reput; a). If the file acticulation reput; all the calculation objects, and the calculation (for example, an engineer's determination that the calculation (for example, an engineer's determination that the calculation dimensionals as placed as the calculation of the calcul	John Americannes II. Instead of Bandon Marian Candidation in Auditorian Candidation in American Candidation in American Candidation in American Candidation of the loading concentration of the Candidation	Holly Wehrman	10/31/2023	11/14/2023	11/14/2023	https://www.ppe.com/content/filam/logs/docs/orsages_ .and-satisty/orsages-preparedness_and- support/Call-diviorates-032.zb_	1	NA	7.2	Wildfire Mitigation Strategy Development	Wildfire Mitigation Strategy
487	OEIS	015	OEIS_015	1	OEIS_015_Q1	Regarding conformation of 2004/2005 to significant and projecting conformation of 2004/2005 to significant and projecting conformation of 2004/2005 to share the conformation of 2004 to 2004	In the descriptory between the two tables whether expected meltipure privary programs are compared for the interest managinal group content and interest managinal group content and interest managinal surface and interest managinal surface (in a few sections in the tag baseling, which was also as the signal in our trials and interest managinary and interest managin	Dakota Smith	11/3/2023	11/8/2023	11/8/2023	tates (freew pays com/or feet/dambags/docs/or fages and self-trytos pays comprehens and, association ones are	0	NA	8.1.7	Opsin Work Orders	NA
488	CuPA	Set WMP-33	CalPA_Set WMP-33	1	CaIPA_Set WMP-33_Q1	Please provide air Dood in the Chair Seed Seed (see I consideration of the Chair See Seed and of June 20, 2003, And we seed of the Seed Seed Seed Seed Seed Seed Seed Se	Please see statishment YMBP-Discovey/2023, ER_CAMPencates (35- CODINATION for fire respected data. The data in charges A through 1 of the statishment had been provided from the 2023 CD. The data in charges A through 1 of the statishment had been provided from the 2023 CD. The data in charges A through 1 of the statishment had been provided from the 2023 CD. The data in the charge of the char	Aaron Louie	11/9/2023	11/28/2023	11/28/2023	Dates Timere non comicontant Mamiliopal decision rapes and all the fortunes construct which and exposerCall Advantages 2003 pp.	1	N/A	8.1.7	Open Work Orders	NA.
489	CuPA	Set WMP-33	CalPA_Set WMP-33	2	CaIPA_Set WMP-33_Q2	In Engineer type  19 FTD Mar   9 FTD Mar   19 FTD Mar   19 FTD Mar   19 FTD Mar   19 FTD Mar   10 FTD Mar   1	Con-November 11, 2023, POLES conformed with Cult Advancances their providing data and disputements 20, 2023, is sufficient for this response.  Professione search afformation (PAMC-Rockings) (2023, PC, Cult-Advancing, (033- Thind cases in colorises Afformation (143- Thind cases in colorises Afformation) (2021 Cult-Advancing, (033- Thind cases) (033- Thi	Aaron Louie	11/9/2023	11/28/2023	11/28/2023	totoo liineen aasa somkooteetti klenikeelikeelikeelikeelikeelikeelikeeli	1	NA.	8.1.7	Open Work Orders	NA
490	CuPA	Set WMP-33	CalPA_See WMP-33	3	CalPA_Set WMP-33_Q3	So Date to want center was constructed actional face.  These provides in East well triple a reveal and want was not once for (or "my") that was upon as of Preseas provides the East was a Level A of this pile action tags, preside the Eastway effortunation in a suppress color to the Eastway effortunation of the Eastway effortunation or inversionistic and action tipe. So the Eastway effortunation or inversionistic and action tipe. So the Eastway effortunation or inversionistic and the Eastway effortunation of the Eastway effortunatio	Please are attentioned "WMP-Clanorary 2007, EM, Cuttlefondaria, (SS). The data provided was contributed using the Cutterfoly beas Report bytes on one of the contributed of the Cutterfoly beas Report bytes on one of the Cutterfoly of the Cutterfol	Aaron Louie	11/9/2023	11/28/2023	11/28/2023	topo il inveso poe comi norsesti damino diferci los singe- cioni, estando el sopre comenhasia sindi. especifici diferimentes. 193 sp.	1	NA	8.1.7	Open Work Orders	NA
401	CuPA	Set WMP-34	CMPA_Sec WMP-34	1	CMPA_SM WMP-94_O1	The factories operation profess (200-200) WRP Revisions, submitted in Reportment (72, 200-200) WRP Revisions (200-200) Report (200-200) WRP Revisions (200-200) Revisi	In the summer of 2022, as invited Multiples Catago Review and Evaluation (MORE) process begins with the objective be easiers circuits when these was an increased control of the control o	Justin Hagler	12/12/2023	1/19/2024	1/19/2024	Opportunes pay communication principal and a second	•	NA.	81811	Orld Operations and Procedures	Protestive Equipment and Davies Settings
402	CuPA	Set WMP-34	CalPA_Set WMP-34	2	CHPA_SH WMP-94_02	In Please explain the criticals or reading a CPCs is a MOR for 2002.  In Please explain the critical and of CPCs is a MOR for 2002.  If Please explain the criticals for of relating is CPC in a MOR for 2002.  If Please explain the criticals for not relating is CPC in a MOR for 2002.  If Please explain the critical for not relating is CPC in a MOR for 2003.	The criments can Margine Change There are of Evaluation (DORIS) quoted in response to an invariance direction conformance equivariance place and to EPISS promotion control and the conformance conformation places are conformation on the conformation of the conformati	Justin Haglar	12/12/2023	1/19/2024	1/19/2024	Consideration contracts the products and a second contract to the contract to	0	N/A	2022 WMP Section 7.1	Wildins Miligation Strategy Development	NA
493	СыРА	Set WMP-34	CulPA_See WMP-34	3	CaiPA_Set WMP-34_Q3	Regarding contains the ERS copalities.  In Product state of the first of completing and claims filed by customers related to obligate on clinicals with ERS basing residuals and the time of deaps, for each hime, provide the following information in separate cultures.  Be Table and exchanges or colliness in scaled.  Be Table and the Completing colliness in the Completing of the Completing	He place on YMMP-Discovery/2015-2015-2015-2015-2015-2015-2015-2015-	Justin Hagler	12/12/2023	1/19/2024	1/19/2024	tetres likewar son constinuentalische bestehnt bezon und sater dostanen erenanderen and , support Cell-Annorates 10H an.	3	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Sattings

494	CuPA	See WMP-34	CaiPA_Set WMP-34	4	CNPA_Ser WMP-34_Q4	POLICE TO THE POLICE THE POLICE AND THE POLICE CHARGE INCIDENT TO THE POLICE	AP POESE in close segment reuning connection for a Chard Production Zerol (CPZ) is a connectionation of projects, the best (5) gift plastication (b), or of rigid private (ID, connectionation of projects), the best (1) project (1) projects (1) project	Justin Hagler	12/12/2023	1/22/2024	1/22/2024	bitos (hvere sops comitastats logisticos) orașes and. Individuales resolutivas logisticos (orașes and. Individuales resolutivas (Od. 20).	0	N/A	8.1.8.1.1	Orld Operations and Procedures	Protective Equipment and Device Settings
495	CuPA	See WMP-34	CaiPA_Set WMP-34	5	Cupa, Sir WMP-34, QS	Provide an Exact Sproadbase of all distribution crush in PFTDs or Pay The Williams (PFTMs), or crossest programs cultures are controlled in the Control of t	Please see "WARF-Discovery/2023-2025_ER_ Callshorocates, (SNL-2005Asta01 star* for sub-point as former of the Data for dry (but load of participant of personal design of the sub-point of personal design of the sub-point of personal design of the sub-point of the sub-point of personal design of the sub-point of	Justin Hagler	12/12/2023	1/22/2024	1/22/2004	Notes there are contrastification and per and additional additio	1	NA	81.8.1.1	Orld Operations and Procedures	Protective Equipment and Dovice Settings
490	СиРА	See WMP-34	CalPA_Set WMP-34	6	CMPA_SH VMP-SL_OS	sale is ruiced blank fine qualiforn's supplied. Security 1, 1997, in Food synamistrate forms of the security (i.e., continued processing 1, 1997, and contained conjugal 25% of their processing contained processing 25% of their processing 1, 1997, and contained conjugal 25% of their processing 1, 1997, and contained 25% of their processing 1, 1997, and contained 1,	Phase se "MAR Clanney/2023-2025, CR, Californicates, SS4-2005449901 star" for sub-plants aid.	Justin Hagler	12/12/2023	1/22/2024	1/20/2024	Steen from one contains the particular department of the particular depart	0	N/A	81.81.1	Crid Operations and Procedures	Protestina Espignant and Dovine Settings
497	СшРА	Set WMP-34	CalPA_See WMP-34	7	CalPA_Set WMP-34_07	Proofs as Exact state that talk part loss (as even as seen sustained soage that occurred from January 1, 2017 frough December 21, 2022 one of the church scheduler or sequence December 10, 2020 one of the part of the church o	I suddand categos with information to e.e. and go are provided in "YMP Discovery2023- the information of when this clock sees first make EPIS capitals is provided in "YMP Discovery2023- 2025_EP, Calebracostes_CM+.0007Anin02.dex."	Justin Hagler	12/12/2023	1/22/2024	1/22/2024	https://www.age.com/assess/age/docs/indiages_age/ self-indiage-concentrations-and- gacontCult-fraculate-CNA-20;	2	NIA	8.1.8.1.1	Orld Operations and Procedures	Protective Equipment and Device Settings
498	СШРА	Set WMP-34	CalPA_See WMP-34	8	CaIPA_See WMP-34_OB	Products and Exact leafs that that list (as rows also minimizely realize that contract from January 1, 2017 Prospot December 21, 2022 or only of the could schedulery on supposes to December 10, 2022 or only only on the Could schedulery of minimizers in supposes othered.  3 Chapter 10, 2022 of the could schedulery of minimizers or supposes othered.  4 Chapter 10, 2022 of the could schedulery of the could schedul	All conveniency entages with information for a.e., and a last provided in YMMP Discovery2023- 2025, ER, Calladonnian, Disk Collection for its inspect in selected 1.00 and information of their location and for make EPIS entailed in provided in YMMP Discovery2023- 2025, ER, Calladonnian, 234-2007 Rel022 also.	Justin Hagler	12/12/2023	1/22/2024	1/22/2024	bitos (feren aga comissionalogalisco in sages and soft-ferent sea consistente and sages a	1	NIA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
429	СшРА	Set WMP-34	CalPA_Set WMP-34	9	CalPA_Set WMP-34_00	Regarding PCAE's 2021 Relability Report PCAE's dated "Base reliability projects laws been related on Catalonials 1011 croad to minimize his reposts of [PDB and skips a more surgical spowship replying [PDB] where PCAE's direct projects or EPDB case place Canadrash 1011 102 (2012) PCAE's fast reported cadage on Catalonials 1101 was on July 24, 2022 101 which was after the 2021 Relability Report was published. Please legalization for the PCAE's PCAE	wildfire risk while also naviding reliability improvement harefits under EPSS	Justin Hagler	12/12/2023	1/19/2024	1/19/2024	https://www.cqu.com/isssers/boardoco/outages-iand- salist-routage-presentations-and- support/Call-shoosters-034-zip.	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
500	CaIPA	Set WMP-34	CalPA_Set WMP-34	10	CalPA_Set WMP-34_Q10	Regarding PCASE*, 2015 Reliability Report, PCASE stands "Seas reliability project has been installed on Olice 1102 forcid to invinition the impetant of EPSS and taking a more surgical approach in applying EPSS sattlings when the clinical is more at size." 11 However, PCASE direct regional are PSS outage for Olice 1102 in 2012 IP OLICE Visit reported outage on ORE 1102 was on August 19, 2022;13 which was after the 2021 Reliability Report was published. Please explain this discrepancy.	excitationate condition.  We confirm Disset 17th Marker 2017 causigns conseporated as EPSG casegos as reported we confirm Disset 17th Marker 2017 causigns conseporated as EPSG casegos as reported. The proposed issue reliability project firm as Sewer  The proposed issue reliability project firm as Sewer  The proposed issue reliability project firm as Sewer 18th Marker 18th Mar	Justin Hagler	12/12/2023	1/19/2024	1/19/2024	https://www.opa.com/assats/pga/doca/outages.and- salsty/outage-presentation-and- support/Calationsates-034.pg	0	NA	8.1.8.1.1	Grid Operations and Procedures	Protective Equipment and Device Settings
501	СыРА	Set WMP-34	CalPA_Set WMP-34	11	CalPA_Set WMP-34_Q11	In POLES in Number 200 ERRS butter in your fivEst report in the rest has been 28 usages on EPSS undested Transmission for (EPSS) couples in the Year State of the American Transmission (e.g., to distribution continents that any los saved from a authorison that any los being the continents and the American Transmission (e.g., to distribution continents that any los saved from a authorison that any los distribution continents and the American Transmission (e.g., to the transmission of the American Transmission EPSS) compared to the transmission of the Transmission (e.g., the American Transm	Transitionable Dec.  Transitio	Justin Hagler	12/12/2023	1/19/2024	1/19/2024	trees //www.com.com/assers/boards/com/assers	0	NA	8.1.8.1.1	Orld Operations and Procedures	Protective Equipment and Device Settings
502	СШРА	Set WMP-35	CalPA_Set WMP-35	1	CalPA_Set WMP-35_Q1	In Table 5 of POLES VOID 3005 VMAP Re admitted Jessey Bin, 2004, POLE Indicates the Juyasten hardware jake providing the admitted Jessey Bin, 2004, POLE Indicates the Juyasten hardware jake little and expense for careful resources of management of the size of providing the admitted compression and organization sets of the supplement of the size of the	Please see attachment VMMP-Gloscopy/2023-2025; PG CLARROCKER, 055-COPIA/RADIO have for an applicate Table 9, see of Partnersy 15-CAM her schooland being ratio about 240 please. 240 please (2005-2025) 600 MPH an in collection to but and feature and the schooland properties of the sc	Franky Lao	2/7/2024	2/23/2024	2/23/2024	httos://www.ope.com/isssars/boar/doco/outages-and- salstviostage-presentations-and- support/Call-shonates-095-zip.	1	NA	9.12	Identification of Frequently De-Energized Circuits	NA
503	СыРА	Sat WMP-36	CalPA_Set WMP-36	1	CaIPA_S4s WMP-38_Q1	POLE provided the following uses in the response to Californicase-POLE 2020/MP-00 quastion 5. Please principle an optimized table of coming plant of uses to 2023 and imposses used to 2024, with the CALIFORNIC CONTROL CONTR	Please size the updated table balled for the requested information.  2024 Feronating 15-10, 2002 Feronating 15-10, 2003 Feronating 15-10,	Franky Lao	3/8/2024	3/29/2024	3/29/2024	tetes/fraver ope commissions/opid/docatoutages.and. audit-principles-organizations/audit-principles-and- septon/Colfebroostes/ 098-zp.	0	N/A	Vegetation Management	ΝΆ	NA
504	СШРА	See WMP-36	CaIPA, See WMP-36	2	CuPA, Set WMP-36, Q2	Please disaggregate the data in Table 11 of POSE's 2023 OA OOR such that there is only one USBy initiative. This include please option why and cally the methodology for grouping careaust sacking Disc.	Trace 1 Tool 202 202 EAC (MI).  The Committee of the Comm	Franky Lao	3/8/2024	3/29/2024	3/29/2024	bites from one contrastativisgoidenci adapse and, and contrastativismes activismes and seems of advances. This is seems of advances. This is	0	N/A	QOR	N/A	NA

504	CalPA	Set WMP-36	CalPA_Set WMP-36	2REV	CalPA_Set WMP-36_Q2REV	Please disaggregate the data in Table 11 of PG&E's 2023 O4 QDR such that there is only one LNBly Initiative Tracking ID for each row. If this is not possible, please explain why and clarify the methodology for grouping	Please reference "WMP-Discovery/2023-2025_DR, CalAdvocates, 036- Q002Supp01Acti01.pdf* for a copy of the 2023 WMP Annual Report on Compliance (ARC) and please reference "WMP-Discovery/2023-2025_DR, CalAdvocates, 036-	Franky Lao	3/8/2024	4/9/2024	4/9/2024	https://www.pge.com/assets/pge/docs/outages-end- safety/outage-preparedness-and-	2	N/A	QDR	N/A	NA
505	CaiPA	Set WMP-36	CalPA_Set WMP-36	3	CaIPA_Set WMP-36_Q3	trainer insuring Lts.  Table 7 of POSE's 2023 Q4 COR does not reflect the planned or actual not addition or removal values regorded in 2014.  Table 8 in Places equilibrith discriptory:  § In Table 7 or Table 8 incurrence?	Oxidinació (secto acr le secociario electrona), to les Alles   To this dissu acid in Fazi a desicular form Pazi (ser specimi sur de other critical  administrativo de la secociario de la companio de la companio de la  desidad de la companio de la companio de la companio de la companio de la  desidad de la companio de la companio de la companio de la companio de la  deligidad de la companio de la companio de la companio de la companio de la  deligidad de la companio de la companio de la companio de la  deligidad deligidad deligidad del  deligidad delig	Franky Lao	3/8/2024	3/29/2024	3/29/2024	http://www.nosc.com/assists/baje/docs/oranges-and- sists/docs/ap-concentrations/ single-docs/ap-concentrations/ single-docs/ap-concentrations/ single-docs/ap-concentrations/	0	N/A	QDR	N/A	NA
506	СыРА	Set WMP-36	CalPA_Set WMP-Sé	3 4	CalPA_Set WMP-36_C4	Table 9 of PCMES 2023 O4 COR reports on the utility's inharmation appeals.  If however, the control of the cont	Table 3. The Control Collection of the Collectio	Franky Lao	3/8/2024	3/29/2024	3/29/2024	tates //www.com.com/assers/bos/docs/outrages_and- sates/colosing-prepared-rasid_and_ supportCallAdvocates_008_ate_	0	NA	QDR	NA.	NA
507	СыРА	Sac WMP-40	CalPA_See WMP-40	5 1	CaPA_Ser WARF-40_O1	POLE states on page 21 of it 2025 MPP bytes expecting to evolution for undergrounding and covered modestor project.  The project of the project of the control of the project of the project of the project form of the project of the	Mac Case (ORC) with the Yorkins Moligonian Balancing Account (Molita).  Mac Case (ORC) gives a submark of the 44 York or Molitage (Plane with a committy)  undergrounding project that is operational on or after allowary 1, 2072 model for  undergrounding project that is operational or after allowary 1, 2072 model for  White PASES is water in such an office of the 10 per allowary 1, 2072 model for  Mac South PASES and the 10 per alloward programs in 2072,  PASE so converge wareing to the 30 feet of Viviar Plane pashdown from Casego Selfery,  PASES and the 10 per alloward in 10 pe	Miles Gordon	4/5/2024	4/10/2024	410/2024	Table There are constraints hope does had goes and all for place account from any account from any account from any account for formation and account for formation and account for formation and account for formation and a	0	N/A	8.1.2	Section 8.1.2 - Grid Dusign and System Hardward	8.1.22 Undergrounding of electric lives and/or experience
508	CMPA	Set WMP-40	CaiPA, Set WNP-40	2	CulPA, Sur VMMP-40, CO	PCLE trace on page 20 of its 2005 WMP bytides reparting to workplan for undergrounding projects of the QCD pointed (200) is account for the discharge projects. Service of the QCD pointed (200) is account for the discharge product in 2012 1-108. Will project the project of the QCD pointed (200) is account for the discharge product in 2012 1-108. Will project the project of the QCD pointed (200) is account for the discharge project pointed project proj	Total Same of a direction to be a recovered from spirit Safe vanc CRC price and as the comment of the comment o	Miles Conton	45/2024	4/10/2024	4102024	tatas linear upa continuenta logis finanzia atassa andi- aldiscustas consensa sensa ci- iusmont aldrinosissa. 460-dii.	0	NVA	8	Section 5.1.2- Click Dawge and System Mandaring	E.1.23 Undergrounding of electric lines solver depleties:
509	CMPA	Set WMP-40	CaiPA, See WMP-46	3	CutPA_Sut VMP-40_C0	PGAE seaso on page 23 of its 2005 MMP bytides regarding its workplan for convent conductor projects. PGAE is covered conductor projects. PGAE is covered or project and project or solver project or facility or project or		Miles Gordon	4/5/2024	4/10/2024	410/2024	Table from contained happines and addition and additional additional and additional additional and additional addi	0	NIA	8	Section 8.1.2. Grid Design and System- Hardwing	8.1.2.1 Crowned Conductor Installation – Distribution
510	CaPA	Set WMP-40	CalPA_Set WMP-40	4	CalPA_Set WMP-40_O4	POLE state on page 25 of the 2025 MMP Update "POLE process to act a 2025 large (Dystem Heading) Transmission Conference Depagement Replacement (of 1111) to perform conference segment replacement on two praceression less.  10 years place processed even transpeased and authorized in POLES TERM Year 2023 GRC; 2019 J. (1) years place processed even transpeased processed and authorized processed processed and activate the 2019 J. (1) years place processed and the second processed processed processed and the second processed	Also, System Hardering The Transmission Conductor Segment Registerment was not hereaft or suffering the Transmission Conductor Segment Registerment was not hereaft or suffering the 2012 Connect Behald Class (ORC), () Not applicable, please see the response to subpart (a).	Miles Gordon	4/5/2024	4/10/2024	4/10/2024	tittos //www.coe.com/issasta/bos/docs/outages-and- safat/costage-preparat/hoss-and- support/Call/chocates040.xip.	0	NA	8	Section 8.1.2 - Grid Design and System Hardening	8.1.2.5.1 Traditional Overhead Hardening — Transmission Conductor
511	СИРА	Set WMP-40	CalPA_See WMP-40	5	CuiPA, Set WMP-40_OS	POLE datase on page 2 of its 1000 MPP replace that it is introducing a new evaluation of its 1000 MPP replace that it is introducing a new evaluation of its 1000 MPP replace that should (RODM), under MCDM 4 of a size. The sales that the MCDM 4 of an expectate to before some that point that the proper some is 2000 and the page 3 medium and proper some in 2000 and the page 3 medium and its 1000 med to page 3 medium and its 1000 medium and its 1	An Art to the CODE workplane are self brough developed. FORE coursed any with contracting within 1996 CODE and the contracting contract	Miles Gordon	4/5/2024	4/16/2024	4/12/2024	tates finew uses commandes legistrockindestes and, soft-discusses expressions and, suscess Californiates. 660 Inc.	0	N/A	6	Section 6 - Risk Mathodology and Associament	6.1.2 Summary of Risk Models
512	CuPA	Set WMP-40	CaiPA_See WMP-40	6	CuIPA_Set WMP-40_06	POLE cause in page 3 of to 1000 (MMP replace that is invanishing a new exclusion of its hilliers Consideration that belond (PORM), and we (PORM) and its cause. The colors from the WORM of an expectation belongs when the PORM of the Expectation belongs when the WORM of the expectation belongs when the PORM of the PORM	inform scoping of undergrounding projects as early as the second half of 2004 for undergrounding projects planned for complexion in 2027 and buyond.  1. The scope of the SHAR Richdes System Heatening work completed in the GRC period (2022-2026). Projects in this time period are not currently articipated to be informed by WRRM v4. In the event projects selected by WRRM v4 do and up being	Miles Gordon	45/2024	4/18/2024	4/12/2024	tatos illuves sea condizionata localifornica tates and antiferioritate control moneste. supporti il filonostes. 546 sti.	0	N/A.	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models

Mark	513	СиРА	Set WMP-40	CalPA_Set WMP-40	7	CalPA_Sat WMP-40_Q7	TABLE states in page 51 of 8 2000 Will Digitate that in response to ALP PABLE 35-56 - Statelly Group thereining Qualetes Religious Paul Sea descriptory (SAP) (All PABLE 35-66 - Statelly Group descriptors composetts, reliability considerations, and boother-specifice displaces discribed some consideration employed code and page 52 of the state of the page 52 of the state of the	4. No. the Symptom Headening Accountable, Stepant (SHARE) regarded by D.2.351 (400) with only recided president in the OET Development of DEVER of the Development of the OET Development of De	Miles Gordon	4/5/2024	4/10/2024	4/10/2024	bittos (Neuros popi cominissata loperidoca los lagues anot. saletários lague reconsistratos anot. supposer Callifornica lague. 1980. sp.	0	N/A	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PG8E-23-05 - Updating Grid Hardening Decision Making
	514	Сыра	Sat WMP-41	CaiPA_Set WMP-41	1	CaPA_Set WMP-41_C1	offlerer in kis consect. All some of part (is), please provide a category or brief description of the type of risk the score of part (is), please provide a brief seglication of the rype of risk the score of Fox each risk score is part (is), please per of FOXE and the responsibilities, that are inherend by the risk of Fox each risk score is part (is), please the FOXE and the responsibilities, that are inherend by the risk and in the risk score is part (is), please state the most greater level an elabelite for the risk score. Fox example, score of Fox each risk score is part (is), please state the most greater level analities for the risk score. Fox example, and Foxe each risk score is part (is), please state the most greater level analities for the risk score score described with profit score.	Road Editors Chaptory / Chaptory	Holly Well-main	45/2024	4/51/2024	4/11/2024	totes from any contrastal high-local states and states and states are considerable and states and states are contrastal and states and states are contrastal and states and states are contrastal and st	0	NVA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summery of Risk Models
Part	515	СиРА	Sat WMP-41	CalPA_Set WMP-41	2	CaPA_Set WMP-41_Q2	pleasures developed and activates and the second of the second of the spee of risk the score presents.  Given the second of the	Comprosite Comprosite See See See See See See See See See Se	Holly Welferman	45/2024	4/51/2024	411/2024	took hawa pay contravathi payahou hudayae and andou kalay misincheksia end basen chartonia ku ku ku	0	N/A	в	Section 6 - Risk Methodology and Assessment	6.1.2 Summery of Risk Models
Part	516	СыРА	Sat WMP-41	CalPA_Set WMP-41	3	CulPA_Set WMP-41_Q3	Assess provides a DIS file that details the most granular body (as discussed in quastions (s) on 47 (e)) available for such risk across tealism of aspectors (s) (as 10)). This file shaded cannible to Disburgi, it Geometric features detailing the most granular level available for each risk soors. This may be polygone that question that it is despit cruited supports, purpose that deploy assess, or other geometry from the such that support typism. The end to explore that of the support operation (s) and of the support of the support operation (s) and of the support of the support operation (s) and of the support of the support operation (s) and of the support of the support operation (s) and of the support operation (s) and other operations (s)		Holly Wehrman	4/5/2024	4/26/2024				N/A	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
Part   Carp	517	CuPA	Set WMP-41	CalPA_See WMP-41	4	CalPA_Set WMP-41_Q4	Passes provide a CST file that dealth in his factors at the same granking that is currently used to inform within imaging immeasures in security of 100°, 100°. The file should control the blooming provides the same of 100°, 10		Holly Wehrman	4/5/2024	4/26/2024				N/A	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
Page 5   1   Page 5   Page	518	СыРА	See WMP-41	CalPA_Set WMP-41	5	CMPA_SM WMP-41_OS	Council for the council and co		Holly Welternan	4/5/2024	4/11/2024	4/11/2024	totes from any contrastal highliculostates and substitution and contrastal highliculostates and substitution and contrastal an	•	NVA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
Set WMP-41   CuPA   Set WMP-41   CuPA, Set WMP-41   Set	519	CaPA	Set WMP-41	CalPA_Set WMP-41	6	CalPA_Set WMP-41_Q6	Pages 1-11 of PGAEs 2005 WMP Update discuss version 4 of PGAES Wifere Consequence Model. Please provide a GIS file that details the most granular level available for the Widtlins Consequence Model, version 4. This file should contain the following: of Idementric features detailing the most granular level available for consequence (is Loui Advantance understanding that the consequence model uses "pixels").		Holly Wehrman	4/5/2024	4/26/2024				NA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
\$7 CBPA \$6 WWP-41 \$0 CBPA, \$6 WWP-42 \$0 CBPA, \$6 WW	520	CalPA	Set WMP-41	CalPA_Set WMP-41	7	CalPA_Set WMP-41_Q7			Holly Wehrman	4/5/2024	4/26/2024				NA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
522 CuPA Set WMP-41 0	521	CalPA	Set WMP-41	CalPA_Set WMP-41	8	CalPA_Set WMP-41_Q8	b) If the answer to part (a) is yes, please provide a copy of any reports and outputs from the independent review. c) If the answer to part (a) is no, when does PG&E expect the review to be completed?	c) Please see the response to subpart (b) above.	Holly Wehrman	4/5/2024	4/11/2024	4/11/2024	safety/outage-preparedness-and-	0	N/A	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models
	522	CaPA	Set WMP-41	CalPA_Set WMP-41	9	CalPA_Set WMP-41_Q9	20212	b) Not applicable, please see the responses to subpart (a) above. c) Not applicable, please see the response to subpart (a) above. d) Not applicable, please see the response to subpart (a) above. d) Please see the responses to subpart (a) above.	Holly Wehrman	4/5/2024	4/11/2024	4/11/2024		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 PG&E-8.1.2 Evert Probability Model Predictive Performance in the table, predictive ability for drivers of ignitions from Primary Conductor (Other, Wise Down) face relatively poorly compared to regular attributes. Explain with this is so.	This is a tasks of current study. The using down model addresses primary using down	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.roge.com/assass/shoe/docs/outages-and- safety/outage-prepare/ness-and- support/MGRA_008.zip	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements

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524	MGRA	Data Request No. 9	MGRA_Data Request No. 9	2	MGRA_Data Request No. 9_02	Please prode information available on the introduction of "an assessment of dry wind conditions for predicting sease of high consequence."	As inclusion or inequity of the 2009 FORE MRM belows, over if the key understoon to the visible Consequence (COT) content in the soldered on exception for large properties of the properties of the content of the properties of the content of the properties of the properties of the content of the properties of the properties of the content of the properties of the prope	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pops.com/assats/specificos/soldages/units. astificitionage-preprietments-auti- augusch/MSRA 508-30	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and System Probability Weather (IPIV) 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?	POSE receptors this question to be requesting whether the dry wind definition corresponds to diago with dries weather and higher winds. In this case, year, the dry wind definition is based on relative in traifoly being lower than a threshold and the wind speed being helpful than a threshold. In this way, it does serve to identify during and windy does,	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.sqe.com/assets/bge/docs/outages-and- sefety/outage-preparedness-and- support/MSRA 000 zip	0	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-2325 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 correlated with "dry wind" weather days and if howso.	PGASE interprets this question to sak whether the dry wind days data, used in the development of Wildrise Consequence, is directly used in the development of the probability of spinion sub-models. If so, the response is: no, but the sams source materiological wind and hundridy observations used in the development of the dry wind days in the wildrise consequence model are used in the development of the probability	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pgs.com/assers/ope/docs/outages-and- selsty/outage-prepare/mess-and- support/MGRA-009.zip	0	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
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 9: 1.5) For the 2Dt to 13t reduction in customers septional to PSPS events, how much of for the 2Dt to 13t reduction in customers septional to PSPS events, how much of set 30 other factors.  and 3) other factors.	of institution sub-modelle.  All of the industriation from 22% to 13% is authorated to undergrounding. An inventional of institution of the industriation from 22% to 13% is authorated to undergrounding miles for 2025 was inventioned under the invention of the industrial of the indu	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.coe.com/issasta/bos/docs/outages-and- sasts/vioutage-preparedness-and- support/MGRA_009.z/p	0	NA	9.1.5	9.0 Public Safety Power Shutoff	9.1.5 Performance Metrics Identified by the Electrical Corporation
528	MGRA	Data Request No. 9	MGRA_Data Request No. 9	6	MGRA_Data Request No. 9_06	Erglain from MSD reduces PSPS incidence.	For earthcase, Mediziane Basin, Operate MISO) invented as or stocker FIFE?  Including State of the Commission of the Com	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	bitos (ferent agas companiants baga documentagas and, antificio fingas companiants and, associatificial, com an	0	N/A	9.1.5	9.0 Public Salary Power Shatelf	9.1.5 Performance Metrical Identified by the Electrical Corporation
529	MGRA	Data Request No. 9	MGRA_Data Request No. 9	7	MGRA_Data Request No. 9_07	Does MSO also allow for EPSS to be enabled as a function of weather conditions?	Motor Switch Operator (MSO) devices are not capable of Isub protection and therefore are not part of EPSS. As part of the MSO inisistate in the MMP, these units are being replaced with either a line sectorer, an automated switch, or a manual switch. If the line recloser option is selected, those replaced devices will have EPSS capability and be enabled during EPSS weather conditions.	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pgc.com/assets/bgs/docs/outages-and- safety/outage-prepare/fnass-and- support/MGRA_009_zip	0	NA	8.1.8.1.1	8.1.8 Grid Operations and Procedures	8.1.8.1.1 Protective Equipment and Device Settings
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?	from our Fire Petertial Index (FPI) model. PG8E's FPI model is trained to identify localized wildfair risk based on a variety of lay risk indicators derived from fire science as well as lessons learned from crevious catastrophic wildfires.	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pga.com/assatishga/docs/outages-and- safety/outage-prepare/mass-and- support/MGRA_009.zip	0	N/A	8.1.8.1.1	8.1.8 Grid Operations and Procedures	8.1.8.1.1 Protective Equipment and Device Settings
531	MGRA	Data Request No. 9	MGRA_Data Request No. 9	ģ	MGRA, Data Request No. 9_09	Table AC-PGE-23-65-3 lygition mitigation effectiveness for AR 4 - Ownered conductor + EPSS, effectiveness are AR 4 - Ownered conductor + EPSS, and in EPCE, and DCD and shows an effectiveness of EFSS. How are provided to the conductor of the conductor in a concrete value.  Purform Rise as a crost enalysis, not a substation simple, assuming all crosts are EFFCL enabled.	aspected features of the control where effect control waters from the law of the subspace was explaint to substance from the ord the following explanations for the control water and the control water from the control water from the control water - Meanum and 201 OH reliate in HPT ID - - Meanum and 201 OH reliate in HPT ID - - Meanum and 201 OH reliate in HPT ID - - Meanum and 201 OH reliate in HPT ID - - Meanum and LO (Long darks). The discharacter of the other emissions by the CO Constantal, EPPIS, DCD) on the AR 5 proposition in Nation controls can have discharacter of the other emissions on the CO Constantal, EPPIS, DCD) on the AR 5 proposition in Nation controls can have discharacter or the CO Constantal, EPPIS, DCD) on the AR 5 proposition in Nation controls can have discharacter or the CO Constantal, EPPIS, DCD) on the AR 5 proposition in Nation controls can have discharacter or the CO Constantal, EPPIS, DCD) on the AR 5 proposition in Nation controls can have discharacter or the CO Constantal, EPPIS, DCD) on the AR 5 proposition in Nation controls can be also control to the CO Constantal, EPPIS, DCD on the AR 5 proposition in Nation controls can be also control to the CO Constantal, EPPIS, DCD on the AR 5 proposition in Nation controls can be also control to the CO Constantal, EPPIS, DCD on the AR 5 proposition in Nation control to the CO Constantal, EPPIS, DCD on the AR 5 proposition in Nation control to the CO Constantal, EPPIS, DCD on the AR 5 proposition in Nation control to the CO Constantal, EPPIS, DCD on the AR 5 proposition in Nation control to the CO Constantal, EPPIS, DCD on the AR 5 proposition in Nation control to the CO Constantal, EPPIS, DCD on the AR 5 proposition in Nation control to the CO Constantal to the CO Constant	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	tetos (Neuros son cominissatis logistico dos apecuandas policipios large entrate drata arriz, suprenti NGIRA. COD sto.	0	NA	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI POSE-23-25 File Potential Index (FP) and lyntion Probability Weather (IPW) Enhancements
532	MGRA	Data Request No. 9	MGRA_Data Request No. 9	10	MGRA_Data Request No. 9_Q10	Please provide the above table ACI-PDEE-23-05-3 under the assumption that Covered Conductor wildfire system reduction effectiveness is 85.0%, not 66.4%.	If it is not feasible to provide based on the inethodology of PN-Sets study. Midigition effectiveness carent be predistamented (i.e. 55% overall wideline spinion seduction. Middle of the seduction of the sedu	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	Https://leveur.ngs.com/issseni/pgs/docs/outapes_and_ softs/postage_enterior/asssenic support/MSRA_000_zip	0	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Indicx (FPI) and Ignition Probability Weather (IPW) Enhancements
533	MGRA	Data Request No. 9	MGRA, Data Request No. 9	11	MGRA_Data Request No. 9, Q11	n.45. Naoutunierganed Miligation.  This consideration of location-species benefits and risks is consistent with the prior disclation-has agreed used to salicit groups and miligations for complation in 200 to 2005. In what ways does the new calculation date from the privates destinatives based surgices and in what ways does it offer the new calculation date from the privates destinatives based surgices and in what ways does it differ?	March of the centred or comment consistent or benefits of the operational strategies causes to simple inferencements of the centred or the operational strategies causes to simple inferencements of the centred or the centred or cent	Joseph Mitchell	48/2024	4/11/2024	412/2024	Security and continues in the continues of the continues	0	NVA	11.4	Appends O - Aveas to Continued Improvement	11.4 ACJ PG&E 23.—5 Fin Proteins to Act of Policy State Control of Manufact (IPIO) Enhancements Wealther (IPIO) Enhancements
534	MGRA	Data Request No. 9	MGRA, Data Request No. 9	12	MGRA_Data Request No. 6, Q12	Table ACE POLE-23-06-01 Please provide the sibbs presented at these workshops, reducted for any confidential material.	Places and recovers the trains believe for presentation materials for the workshops sherified.  According and Concession and Testing.  ADM TOTAL PROPERTY AND TOTAL P	Joseph Mitchell	48/2024	4/11/2024	4/11/2024	Name and contrastable policy before and a supplementary of the supplemen	7	N/A	11.4	Appendix O - Assail for Continued Improvement	11.4 ACI PICAS 33-01 - Continuation of Onto Headway Joint Studies
535	MGRA	Data Request No. 9	MGRA_Data Request No. 9	13	MGRA_Data Request No. 9_Q13	Early Fault Detection/Distribution Fault Anticipation Are EFD circuits being deployed on circuits that are being scoped for undergrounding?	PG&E has avoided selecting circuits/circuit segments with known undergrounding schedules for Early Fault Detection (EFD) deployment.	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pge.com/assets/bgs/docs/outages-and- safety/outage-prepare/hess-and- support/MGRA_000 zin	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-07 – Deployment of New Technologies
536	MGRA	Data Request No. 9	MGRA_Data Request No. 9	14	MGRA_Data Request No. 9_Q14	What would be the final year that a circuit will be undergrounded that might potentially be implemented with an EFD?	Not applicable, please see the response to Question No. 13 for an explanation.	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.pge.com/assets/pge/docs/outages-and- safety/outage-preparedness-and- support/MGRA_009.zip	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG8E-23-07 – Deployment of New Technologies
537	MGRA	Data Request No. 9	MGRA_Data Request No. 9	15	MGRA_Data Request No. 9_Q15	Please provise a list of reportable ignitions for the last two years including the following additional matchesis: a rating system at the time of the ignition (R0, R1, R2, etc) b. whather circuit was implemented with active CDD c. whather circuit was implemented with active CDDs c. whather circuit was implemented with active EPGS d. whather EPGS was actived an avwelves on the rostem.	Please see attachment "WMP-Discovery2023-2025 DR, MORA, 000-Q0154xid01 stac" for the requested information. Please note that for explort (a), POAE produced Fire Potential Index (FPI) ratings only for circuits with a Fire Index Area (FIA).	Joseph Mitchell	4/8/2024	4/11/2024	4/11/2024	https://www.ege.com/assars/hope/docs/outages-and- safety/outage-preparedness-and- support/MGRA_000.zip	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
538	MGRA	Data Request No. 9	MGRA_Data Request No. 9	16	MGRA_Data Request No. 9_Q16	Please provide a list of outages for the list two years including the following additional stributes: a rating system at the time of the coape; RQ, RT, R2, etc.) b. whather circuit was implemented with active DCD c. whather circuit was implemented with active DCD c. whather circuit was implemented with active EPSS.	Please see attachment "WMP-Discovery2023-2025_DR_MGRA_009-Q016Ash01.xiss" for the requested information.	Joseph Mitchell	4/8/2024	4/17/2024	4/17/2024	https://www.pge.com/assets/bge/docs/outages-and- safety/outage-prenare/ness-and- support/MGRA-009.zip	1	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-25 Fire Potential Index (FPI) and Ignition Probability Weather (IPW) Enhancements
539	CaPA	Set WMP-42	CalPA_Set WMP-42	1	CalPA_Set WMP-42_Q1	The STATE AND ADDRESS AND ADDR	In These was two means of these first consisting used executarly staffing to proof the seminational consumptions of the SE. The semination of the SE. The semination of the SE. The semination of the SE. THE	Holly Wehrman	4/9/2024	4/12/2024	4/12/2024	tttps://www.nps.com/isissta/bos/docd/ontarpes-and- sifict/cotarpes-prepriet miss-and- support/Call/shoostes042.xip	0	N/A	8222	6.0 Risk Methodology and Assessment	6.2.2.2 Consequence
							<del></del>					·				-	

				_			n) DOSE are comparisons of both 34 hour and 9 hour simulations for historical flore in										
540	CuPA	Set WMP-42	CalPA_Set WMF	42 2	CaiPA_Ser WMP-42_Q2	Page 1001 of PCAET, 2003-2005 RMD FM states, in response in ACT PCAEE 20.56. In operand, 24-hour simulations wast in higher impacts as simulated fine are more lawly to reach highly populated areas depicted accurating visibility on the waster for traces as time reprojected, and services represent areas depicted accurately an extraction of accurate and accurate the accurate accurate accurate accurate accurately as extractions of accurate accu	List FOEE date or compression of both 2-foe and of both contaction to the following of the contaction of both 2-foe and contaction the policy of c	Holly Wehman	4/9/2024	4/12/2024	4/12/2024	1880s Provincias confusional bogal documentarios and additional and association association and association and association an	0	NA	6222	6.0 Risk Methodology and Assessment	6.2.2.2 Consequence
541	CuPA	Set WMP-42	CalPA_Sat WM6	-42 3	CuPA, Sei VMP-42, 23	Page 7 of PCAE's 2005 VARP Under solate, with regard to PCAE's deletholation event probability models, trigorism effects were result in regions and, species, and outsign data quality."  In the describe the opplicate effects decreased above.	In Planta and entoniones in indigent a shorted. See inflorming to a more destinate and entoniones in indigent a shorted and entoniones of the incentional destinate in represente that are as an extra formation and incentional destinates and extra formation and incentional destinates and extra formation and	Holly Walternan	4/9/2024	4/12/2024	41222024	Street frame days contravable logishess had one and, and for all the contravable contra	٠	NA	6222	6.0 Risk Mathebility and Assassment	6.2.3.2 Consequences
642	CuPA	Set WMP-42	CalPA_Sat WMf	-42 4	CuPA, Ser VMP-42, C4	Table PGEE 8.1.1.1 or page 8 of PGEE's 2005 VMP Update reduces that WORM vir includes with direction in an apparation models.  It is not to appare to the programme of the apparation models in VISION vi.  It is the date sources that PGEE dates to incorporate end direction to its risk model.  Obsorble the bounds of incorporating wind direction the third model.	Section of the color of the col	Holly Walternan	49/2024	4/12/2024	412/2024	Considerate and confined to be produced adaptive and address and a	0	NGA.	621	6.0 Risk Methodology and Assessment	6.2.1 Risk and Risk Component Identification
543	CuPA	Set WMP-42	CalPA_Sat WMf	.42 <b>5</b>	CuPA, Ser WMP-42, OS	Page 56 of POARS, 2005 WARF lipides sizes 5 to to STTRE 4 classics, or committed the early conservative services by equility a removing energied 40% equivalent to Condition Code 21 is restinged police, or under to classification for applying a removing energy of 42% to tenderced police.	The VTRICA bear condition codes assigned by an required based on ground and usual moderate damages in a remoderate admange in the remoderate admange in a remoderate admange in a remoderate admange and a remoderate admanger admanger and a remoderate admanger admanger admanger and a remoderate admanger and a remoderate admanger and a remoderate admanger admanger admanger and a remoderate administration and a remode	Holly Weltman	49/2024	4/12/2024	412/2024	Consideration and confinemental beginning and against and additional and accompanies and against a confinement and accompanies	0	N/A	6222	6.0 Risk Methodology and Assessment	6.2.2.2 Consequence
544	СыРА	Set WMP-42	CalPA_Set WMR	-42 6	CaIPA_See WMP-42_06	Page 17 of PGASE 2025 WARP Species states, "When viscend on a line weighted basis, the relative sources risk of examination in the control of the page 18 of the control of the time of the weighted video will control of the time of the weighted video will control of the control of the risk of the mine weighted video in the control of the risk of the mine weighted video to will control of the control of the risk of the mine weighted video to will be related to the control of the risk of the risk of the control of the risk of the r	Le the griphical collain of plant of the nine WTMN formeron is notablested at the load of adult mixture. If price value can there have not consign on emerge and of adult mixture. If price value can there have noted because of the load of adult mixture. If the transmission is the second section of the control adult is across all mixtures on the transmission has without the production of the model and transmission of the control for selections of the graduality of the model and copy used for relativenes. As the non actionate, the values are not adultacy discovery and copy used for relativenes. As the non actionate, the values are not adultacy discovery and produce the control of th	Holly Wehrman	4/9/2024	4/12/2024	4/12/2024	tittos llevine signi cominissats logeristical total agentino. satisti rostana presidentinasi, anti: support Tallidencestra 1952 ap.	0	N/A	6222	6.0 Risk Methodology and Assessment	6.2.2.2 Consequence
545	CuPA	Set WMP-42	CaiPA_See WMR	-42 7	CaiPA_Set VMMP-42_Q7	Page 34 of PCASS, 2020 Wild Spales rations that PCASS, a equivily target SPAT (Pleasand PSPS Impacts to Construction of the 2020 developed to 2020 and the second to the experimental production of construction of the 2020 second to 2020 2020 seco	More Total engineer FIPS cauge volume want stocks commensately with Mark Total engineer FIPS cauge volume want stocks commensately with reduced on what far acquous, speech FIPS will not cauge traps specified of FIPS with the stocks of the FIPS was provided by the stocks of the stocks of the stocks of a circuit want to their circii may be scoped for teaching-racing, As auto, protons of the provided property of the stocks of the stoc	Holly Wehrman	4/9/2024	4/12/2024	4/12/2004	tags hww pgs comissions bywithoutostages and judicinistage encountries and substantial defendances 447 as-	0	N/A	11.4	Appandix D - Areas for Continued Improvement	1.4 ACI POBE-23-14 Effectiveness Analysis for EPSS Including Implementation of DCD
548	CuPA	Set WMP-42	CalPA_See WMF	42 8	CalPA, Ser WMP-42, Q8	Page 20 of PGES 2005 WMP Update states that PGES 2005 forecast capital expenditure associated with the applicat faller PGES 4.5 24 may per 2007 of PGES 2005 forecast capital expenditure associated with the applicat faller PGES 4.5 24 may per 2007 of PGES 2005 2007 WMP PG relative abscass to it. 2005, the makings associated with record or maker traditional of excess by a factor of 50 miles 200 miles 200 miles by a factor of 4. VGES 5. capital forecast for 2005 of discreases by a factor of 61 d ratio for the professional by a factor of 4.	The primary driver for the capital expendance increase ratio being larger than the mileage increase ratio is the allocation of future year radience costs. For any given year, the budget allocation inclusive costs for the current year construction costs and readinasciplinaring costs (Ecoping Joseph Permitting). Pre-Constitution exclusion for the construction of the cost of the current year construction costs and readinasciplinaring costs (Ecoping Joseph Permitting).	Hally Wehrman	4/9/2024	4/12/2024	4/12/2024	Tates Times and confession begin block in accessed.  Block Times and confession begin block in accessed.  Block Times and Confession begin block in access and access	0	NA.	4.3	4.0 Oversiew of WMIP	4.3 Proposed Expenditures

547	СыРА	Set WMP-42	CalPA_Set WMP-42	9	CaiPA, See WMP-42_Q9	In comparison to PGLES WCRM vf., does WCRM vi. 4 Note 10 personer or new of places in the ord or the top gettern rate circuits, segments, or sport if you, 4 Note 10 personer or new of places in the ord or of the top gettern rate circuits, segments, or sport if you, 5 Note 10 personer or new of PSPF did fill the ord or of the top PSPF did fill circuits, segment, or sport if yet, 10 Note 10 personer or new of PSPF did fill the ord or of the top PSPF did fill circuits, segment, or sport if yet, 10 Note 10 personer or new of PSPF did fill the ord or of the top PSPF did fill circuits.  Clusterious for the WCRM of part vi.	FIGAL desirable due the valence of Teal 1's in busine 1's 1' are on provision in the DOS spokes, an extensive hy on Chies of Energy and intermounts, the days (CES) parce is not extended to be operationally an 2005. Furthermore, the requested data and the control of the con	Holly Wehrman	4/9/2024	4/12/2024	4/12/2024	https://www.zopu.com/bassis-boys/doculus/sapes-and- dalign/instage-consistense-and- cacconst*/silk/horasises-3672-zop	1	N/A.	621	6.0 Risk Methodology and Assessment	6.2.1 Risk and Risk Component Identification
548	CaiPA	Set WMP-43	CalPA_Set WMP-43	1	CalPA_Set WMP-43_Q1	There does not appear to be an option of consent conductor with both EPSS and DCD.  a) Del PDE consister an alternative that consists of consent conductor with EPSS and DCD?  b) If the arrestive Port (a) is yet, with by its option not included as one of the possible alternatives in the WBCA?  c) If the arrestive port (a) is no, why not?	a) Yas, PQSE did consister an alternative option consisting of covered conductor with both EPSS and DCD, which is provided in Table AC-PQSE-24-5-3 as, "At. 4 — Covered conductor (CC) Overhead with EPSS." Please note, this option is not stabled in the table as DCD enabled; however, all EPSS options include DCD. b) Please see the reacones to subscript (ii). The AL 4 ordinary inferenced above is	Holly Wehrman	4/12/2024	4/17/2024	4/17/20/24	https://www.pgs.com/issasta/pgs/docs/outages.and- safaty/outage-proping/docs/outages.and- santont/safatycoutage.043.ap	0	NA	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PG8E-23-05 - Updating Grid Hardening Decision Making
549	CuPA	Set WMP-43	CalPA_Set WMP-43	2	CalPA_Set WMP-43_Q2	The blanded acrops effectiveness for alternative 9 (REFCL with covered conductor, EFSS, and CCO) is brear fast alternative 4 (covered conductor with EFSS).  a) They does the effectiveness for alternative 9 appear bower then alternative 4, although alternative 9 appears to rectude more enligation techniques?	Included no well thing possible alternatives in the WECK.  The Disease so the security to substant size.  The Disease so the security to substant size.  In place a security to substant size of the security to substant or a study forested or as specific solarised or dismand security to security	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.poe.com/assata.logs/shors/oranges-and- astata/chalage-encounterbast-acti- assacra?Libbanouses-565.sp.	0	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-05 - Updating Grid Handwring Decision Making
550	CalPA	Set WMP-43	CalPA_Set WMP-43	3	CalPA_Set WMP-43_Q3	List the assumptions unique to each of the ten alternatives.		Holly Wehrman	4/12/2024	4/26/2024				NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-2305 - Updating Grid Hardening Decision Making
551	CUPA	Set WMP-43	CaiPA_Set WMP-43	4	CuPA_Set WMP-43_C4	The lattic notes, "M of those effectioness values represent a blooded everage iffectioness at the creat segment level with the complete of the 5-RETCL, CO Ownhard EPRS and COV which is a substitute segment to the control of the con	O'Buddenice describerous source state of the processor processor in programments for EECT and the next to pass in Transportation of the processor in the processor of the proc	Hally Wehrman	4/12/2024	4282024	41772024	State of the state	0	N/A	11.4	Appendix D - Areas for Continued Improvement	114 ACI POLE 23-05 - Updating Oriel Perchang Charles Making
562	CMPA	Set WMP-43	CalPA_Set WMP-43	5	CaIPA_See WMP-43_Q5	Assumable 8 is the only abstraction that appears to include PEPS, and in PEPS considered in any of the other abstractions?  In the PEPS considered in any of the other abstractions?  In this is all efficiency for abstraction in the abstraction of the abstractio	The production of the design of the production of PRPS (PN) was from the state of the production of the production of PRPS (PN) was found to the residual risk pack personnice. The residual is not efficience and (\$0.4% - \$70.6 x(100% 60.4%) = \$1.20 x(100% 60.4%) = \$1.00 x(100% 60.4%)	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.nge.com/sissefa/bgs/docs/ostages-and- safety/ostage-prepare/mass-and- sappont/Calls/shoostes043.xip.	0	NA	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PG&E-23-05 - Updating Grid Hardwing Decision Making
553	CMPA	See WMP-43	CuiPA_Set WMP-43	6	CaP9, Set WMP-43, O6	The table notes. "Not all solutations are copaled of healing REFCs, applied, and it connot be included to a circuit at November and Association and Conference on the Packet November and N	Includence of the control of the con	Holly Welternan	4/12/2024	4/26/2024	4/17/2024	tion from any contential particularies and additional and the second	1	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PCME: 23-05 - Updating Grid Herduring Occision Making
554	CaiPA	Set WMP-43	CalPA_Set WMP-43	7	CalPA_Set WMP-43_Q7	The table lists the assumption, "Mitigation effectiveness for other Emirrormental caused cutages, None for Countesid and Alf for Underground."  State the basis for the assumption.	The administration are seen for secretaries consisted in subsent 15 th and 1cs above.  The advanced last inclinal of the we selected several to ordinated and a file of the selected several to the selected several s	Holly Wehrman	4/12/2024	4/26/2024	4/17/2024	https://www.pga.com/isssers/pge/docs/outlabes-and- softs/cottage-prepared/wss-and- support/CallAdvocates_043.zip	0	N/A	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PG&E-23-05 – Updating Grid Hardwring Decision Making
556	CaPA	Set WMP-43	CalPA_Set WMP-43	8	CaiPA_See WMP-43_Q8	The table lists the assumption, "Analysis assumes no Cvenhead dependation for life of the asset." is State the based for this assumption. Obey Rev Cliffs the joint to include central dependation of assets in its miligation effective analysis in the 10-bit of the WIGAC consiste therefile and costs over the lifetime of the asset if the analysis assumes no sentented dependation.	In PCES of those to consistently assume no degradation of assets in each effectiveness citiculation. Other with two life of condestive views underground essets is comparable, a degradation factor was not considered recessive within the airelysis. b) PCES does not correctly have glates to region degradation of assets who effectiveness analyses. In PCES designs of the position of the position of the position and manifestiveness care of the position of the position of the position and manifestiveness care considered in the PCES. Celledar, the set operation and manifestiveness control as no considered in the PCES. Celledar, the set operated table of	Holly Wehrman	4/12/2024	4/17/2024	4/17/20/24	https://www.pge.com/assers/pge/docs/outages-and- sofety/outage-preparedvass-and- support/CMAdvocates_043.ab	0	N/A	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PG8E-23-05 – Updating Grid Hardening Decision Making
556	CuPA	Set WMP-43	CalPA_Set WMP-43	9	CalPA_Set WMP-43_Q9	The table list the assemption, "FERS and COD are only active when conditions are greater than R1."  all Date the basis for the assemption.  b) the second or control or opticable without in the undarp combinations and in PGEEs infiguration effectiveness of PReservoirs are opticable without as the under control or opticable second or PReservoirs and applicable without so to be used in ordays combinations.	on extend bearin is considered on the excellent fix of the sales.  I MFSS and COL SIMPLE are or everygoid in Fig. 1976.  I MFSS are COL SIMPLE are or everygoid in Fig. 1976.  I MFSS are COL SIMPLE are or everygoid in Fig. 1976.  I MFSS are of COL SIMPLE are or everygoid in Fig. 1976.  I MFS a Fig. 1976.  I MFS a Fig. 1976.  I MFSS a Fig. 1976.	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.pge.com/assats/sper/docs/voldages-and- astatriorations-argumentees-ari- ticspoors-Californiums-DALLES	0	N/A	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PGSE-23-05 - Updating Grid Hardening Ducision Making
557	CaiPA	Set WMP-43	CalPA_Set WMP-43	10	CalPA_Set WMP-43_Q10	Rage 66 of PASES 2025 MMP Update states. The Joint Edition have not morthly in 2023 to discuss the results of recorded and estimated efficiences for convent conductor." all Provide the results of recorded efficiences for convent conductor that were discussed in 2023 for each of the Joint Librics. by Provide the issuits of estimated efficiences for convent conductor that were discussed in 2023 for each of the Control of the Section of the Control of the Control of the Section (Control of the Section Control of the Sect		Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.ope.com/assets/pge/doce/outages-and- safety/instage-prepared/assets/ard- support/Calativostes-043.20	1	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-06 — Continuation of Grid Handening Joint Studies
557	CuPA	Sec WMP-43	CalPA_Set WMP-43	10SUPP	CMP4_Set VMMP-43_Q10SUPP	Col. Autorosis recipiental results of investing held in 2023, agending the effectiveness for convent conductors. PGEES recipiones operant to be identical to the love COL COL great from the 2023-2025 Blass RMM (PGE2-GS-227 PGE2-GS2) AMPS RIP, Appendix DA (PGEE-GS2-1), AMPS RIP (provided to CGS) Murch 2020, and does referred to the results of the results of the results of recorded and distinuated effectiveness for convent conductors based on measuring held in 2023.  **Yes, please provide these is required to the date required.	The this legislational injuries all from High Winforms required on April 11, 2014.  A Anchousin required mode of melongine half 2012 regularly file in file of the Anchousin required based on milescent file of 2012 regularly file of the April 2012	Holly Wehrman	4/19/2024	4/24/2024	4/24/2024	More flower and confidential application and a	0	N/A	11.4	Appaints D - Areas for Continued Improvement	11.4 ACI PCAE-23-08 - Continuation of Circl Handwary Joint Studies

559	CMPA	See WMP-43	CMPA_Set WMP-4	3 11	CMPA_Sel WMP-43_O11	Pages 66-67 of PCAEE's 2005 YARP Update list from workshopp the Joint USBles held with Energy Safety. Juve 2005 Destroach Float Annie Janger 2005 PERFCL.  2005 Destroach Float Annie Janger 2005 PERFCL.  2015 Destroach Energy of Ingerts, Frenche, Encodings of Contine Linguist of the Prese workshops.  Old List key Montage Service Annie Annie German Annie	All Places are the sales below for presentation marked for the workshops destribed.  Workshop 20 Class File Section of the Sec	Holly Welhman	412/2024	4/17/2024	417/2024	Tables from any comment has professional depay and additional and an extra depay and a second an	4	NVA	11.4	Appendix D - Aniess for Continued Improvement	11.4 ACI POSE 33.04. Continuation of God Handwarey Just Studies.
559	CHPA	Sec WMP-43	CaiPA_Set WMP-4	3 11SUPP	CuPA_SurWMP-43_011SUPP	companies to part (b.) PREE dates. "To report, minder, recedings were later or prepared at the referenced withdraps," however, (bits if of databasered 2 lass, "weedings involves called "seet dates."  *Passas with yearther PREE possesses any marting minders associated with the workshops discussed in "if yes, please provide those in response to the data respect.	2 faits "residing installed under "resid tables."  Federa worthy without "Edge Discusses any menting mentale associated  **I "pure, listeral Edge Discusses and present processes and present and pres	Holly Welhman	419/2024	4242024	4/24/2024	tass ninera sina contrassati hispatrico condepse andi- andini natasa menerahana andi- sati natasa sina menerahana andi- sati natasa sina menerahana andi-	0	NA	11.4	Appendix D - Aniess for Continued Improvement	11.4 ACI POSE 33.04. Continuation of Grid Hesterrey, July Studies
559	CWPA	Set WMP-43	CalPA_Set WMP-4	3 12	CaiPA_Set WMP-43_O12	Page 67 of PCAE's 2005 WAP Update states, 1s 2003, the utilises discussed the unit costs of CC and undergranding and compress, if a sign have, the different cost of term. The cost of the 250 WAP Update states, 1s 2003, the unit cost of the 250 WAP Update state can be considered professional	It for the not 1000 Tell conductor, 1007 Fee and 1007 Fee	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.ipe.com/asserts/pge/docs/natages-and- safe/privates-proposedness-and- https://www.ipe.com/asserts/pge/docs/natages-and- https://www.ipe.com/asserts/pge/docs/natages-and- https://www.ipe.com/asserts/pge/docs/natages-and- https://www.ipe.com/asserts/pge/docs/natages-and- https://www.ipe.com/asserts/pge/docs/natages-and- https://www.ipe.com/asserts/pge/docs/natages-and- https://www.ipe.com/asserts/pge/docs/natages-and- https://www.ipe.com/asserts/pge/docs/natages-and- https://www.ipe.com/asserts/pge/docs/natages-and- https://www.ipe.com/asserts/pge/docs/natages-and- https://www.ipe.com/asserts/pge/docs/natages-and- https://www.ipe.com/asserts/pge/docs/natages-and- https://www.ipe.com/asserts/pge/docs/natages-and- https://www.ipe.com/asserts/pge/docs/natages-and- https://www.ipe.com/asserts/pge/docs/natages-and- https://www.ipe.com/asserts/pge/docs/natages-and- https://www.ipe.com/asserts/pge/docs/natages-and- https://www.ipe.com/asserts/pge/docs/natages-and-https://www.ipe.com/asserts/pge/docs	0	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-06 Continuation of Orld Hardening Joint Studies
559	CuPA	Set WMP-43	CalPA_Set WMP-4	3 12SUPP	CaIPA_Set WMP-48_012SUPP	Call Advances requested results of meetings hald in 2023 regarding the sirt costs and cost choices of crossed conductors and confidence for configurating. PSELS recognise stems to the attainment to Destine 10 which, as noted above, "Passas welly withfuller DSELS possesses documents assponses to good 10.2 that strakes the sirt costs and cost of 27 yea, please growthe to passes the response to 200 of 200.2.  If yea, please growthe those in response to 200 olds request.	Call Absorbers requested results of managing health of 2020 regarding the unit requires effect to the indirective of Loudins of high as crosed above, does not decide an extend from 2020 meetings of the control of t	Holly Welternan	4/19/2024	4/24/2024	4242024	State from any contrasted period or had now and with contrasted and the state of th	0	NEA	11.4	Appandis D - Ansas for Continued Improvement	11.4 ACI POSE 33:00 - Contrastion of Olid Parellering Joint Studies
560	СИРА	Set WMP-43	CalPA_Set WMP-4	3 13	CWPA_Set VMMP-43_O13	Page file of PCAE's 2005 NMP lipotes states, with report to the REFCI, pile of the Calletope substation, "Although we are conveited to confirming this demonstration project, several faction have caused design in commissioning this project, models segistered that is consecuted water for elegance, and the west process is List and socioble sub-inogeneral table and concerned during 2017, 2016, or 2023 and alleged the List and advanced beams of elegance and the first concerned during 2017, 2016, or 2023 and alleged the lost continuously of the program. All the concerned during 2017, 2018, or 2023 and alleged the lost continuously of the program. All the concerned during 2017, 2018, or 2023 and alleged the commissioning of the program. All the concerned are set to the concerned to father stabilities to a lost state of the concerned and the concerned are set to the concerned and all the lost concerned and the concerned and the concerned are set to the concerned and at last such of the effect PCAE made in 2023 to accelerate the REFCI, plut at the Calletope substation. List each of the efforts PCAE plane to make in 2025 to accelerate the REFCI, plut at the Calletope substation.	All Trace occupients tables the constraint during 2021 and 2020 delayed the 11 SO212 a delayed regulater tables under during bear program. It is 2021 a set to make the program of the 2021 and 2020 delayed to the 2021 delayed to 12 set t	Holly Welternan	4/12/2024	4/17/2024	4/17/2024	States John contains the hydrical colleges and authorized by the contains the contains and the colleges are colleges and the colleges and the colleges and the colleges are colleges and the colleges and the colleges are colleges and the colleges and the colleges are colleges are colleges and the colleges are colleges	0	NUA	11.4	Appareds D - Areas for Continued Improvement	11.4 ACI PGBE 33.07 - Deployment of New Technologies
561	CuPA	Set WMP-43	CaiPA_Set WMP-4	3 14	CaIPA_See WWP-43_Q14	Though Bird FFGES, 2025 (MRF Lighde nilate, "ha of Devender 2023 FGEE rowned begrand pilot and also conduction of these betweenings," using high-year ETP betweening on 103 because over 6 destination cross and OFA betweenings of 25 shedistions." On the 155 to	Althou data. ADMA challes are self actionate.  ADMA challes are self actionate to the control process of the PET.  ADMA challes are self actionate to the control process of the PET.  ADMA challes are self-actionate to the control process of the PET.  ADMA challes are self-actionate to the control process of the petrol process of	Holly Welternan	4/12/2024	4/17/2024	4/17/2024	Nation (Neversions commissions beginning and and account of the commissions and account of the commission and account of the commission and account of the	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI POSE 23.07 - Duployment of New Technologies

						a) Please see below for an updated Table ACI-PG&E-23-09-1.	1									
562	СыРА	Sat WMP-43	CaiPA_Set WMP-43	G CMPA_SH WWP-43_015	Table AC-PGES-27-66 to page 15 of PGES-2005 WAP Lipido lists the number of PETO distance in leads consequence liked from EES is finding.  If Provide an spidored revision of the side with additional roles in their the structures will be consequence ask.  If the provide an application revision of the side with additional roles in their structures from par (a) that this instruction is the provided revision of the side of the	Consequences AHPTIDMFEA Broadman Broadm	Holly Welterman	412/2024	4/17/2024	41772024	Name in the contract of the co	1	NA	11.4	Appendix D. Avean to Continued Improvement	11.4 ACI PGAE-23-09 - Devresse in Detailed Distriction Impressore
563	CaPA	Set WMP-43	CaIPA_See WMP-43 1	6 CalPA_Set WMP-43_Q16	Took ACTAES.5.00 is on pays. The TAES 2005 MPV Epides has the number of FFTD outsteen is near commissionare lead from East State State State. The commission of the requirement of the commission of the commissio	all year, PACE has used VIXDRI via to see how his structures and giftel maps would rank used to the norm confidence are responses to legacy (a) allows: 11 year, PACE (plant to single the desidented inequation program to use the updated plant leng creating that increases VIXDRI via 11 year, PACE covering plants to use the same impaction frequencies for the updated of year. PACE covering plants to use the same impaction program can be used to 10 PACE. Covering you to adjust the statistical respection program to use the updated where the pACE covering you to adjust the statistical respection program to use the updated of PACEE covering your to adjust the statistical respection program to use the updated to the pACE covering your to adjust the statistical respection program to use the updated to the pACE covering your to adjust the statistics respectively.	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	https://www.ope.com/isssers.bps/docs/out.apps-and- satisty/in-sizes-prescriptions-and- satisty/in-sizes-prescriptions-and- satisty/in-sizes-043-zep	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23:00 – Decrease in Detailed Distribution Inspections
564	CaPA	Set WMP-43	CaiPA_See WMP-43	7 CaiPA_Set WMP-43_Q17	of the self-action of parties of the control of the	ci POLES dosse not quarely ha sistemated bouils, in oblate, of impactine jigh or modum consequence assiste arready. The male bander of additional impactions is loadingly additional materianers were such, the POLES doss or loss as sundandated and poles of the pol	Holly Wehrman	4/12/2024	4/17/2024	4/17/2024	tton liveur ann companiationicide along sand. guidelive ten consendents and, support/Cill/shoulds -043 pp	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-09 – Decrease in Detailed Distribution Inspections
565	MGRA	Data Request No. 10	MGRA_Data Request No. 10	MSRA, Data Request No. 10, C	Please proofes a spessablews fairing (as rows) of easy undergrounding project compliant during the proint of all many 1, 2023, though Disconters 1, 2023, the contract of the	In excitation CCI at Air please was colored [Cross 10], as included as the following related fields:  Calcen CC (Cross the Merci)  All and CC (Cross the Merci)  All and CCI (Cross the Merci)  All applicates To Calcen CC (Cross the Merci)  All applicates CCI (Cross t	Joseph Millohall	4122024	417/2024	41772024	total ineme pay contraster/opportice outsiges and soft contraster inspections and soft contraster in the contraster in t	1	N/A	a	Sector 8.1.2 - ON Dissips and System Herdering	8.1.2.2 Undergrounding of silvants lines and/or expensed
566	MGRA	Data Request No. 10	MGRA_Data Request , No. 10	: MSRA, Data Request No. 10, C	Please provide a greatible storing (as rows) of early planned undergrounding proposed to the fall or restallably completed by the end of 2015. This functions with proposed to the fall or restallably completed by the end of 2015. This functions with a control of 2015 and 2015. The function of 2015 and 2015 an	being consolidation and will the season for PGEET by primit hereformly incomplishing Proport in securious with the PGEET by PGEET by primit hereform proportion of the PGEET by PGEET b	Joseph Millichell	4/12/2024	4/17/2024	41772024	titisa filomen papa commananta happirikon hadangan andi andion hadan commandorma andi kasanta Miriki A. Silibian	1	N/A	٠	Section 8.1.2 - Get Ociage and System Heatherig	8.1.22 Undergrounding of deletric lines and/or engigeneed
567	MGRA	Data Request No. 10	MGRA_Data Request No. 10	MGRA_Data Request No. 10_0	3 Are DCD algorithms based on prevailing weather conditions? If so, please describe how sensitivity of DCD is adjusted according to weather.	POSE internets the data newseted as the distance of axistinn mechanic infrastructure that was contined with.  The Downed Conductor Detection (DCD) algorithm and corresponding protective function element is directly field to EPS	Joseph Mitchell	4/12/2024	4/17/2024	4/17/2024	https://www.pge.com/assets/pgs/docs/outages-and- safety/outage-preparedness-and-	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-2314 Effectiveness Analysis for EPSS Including Implementation of DCD
568	MGRA	Data Request No. 10	MGRA_Data Request No. 10	MGRA_Data Request No. 10_0	During todays (April 8th) meet and confer, the ADMS technology was mentioned	Advanced Distribution Management System (ADMS) is an operating platform where supervisory control and data acquis	Joseph Mitchell	4/12/2024	4/17/2024	4/17/2024	support/MGRA 010 zio https://www.pgc.com/assess/pgc/docs/outages-and- sefet/outage-preparachess-and- support/MGRA 010 zio	0	NA	11.4	Appendix D - Areas for Continued Improvement	Implementation of DCD  11.4 ACI PG&E-2314 Effectiveness Analysis for EPSS Including Implementation of DCD
569	MGRA	Data Request No. 10	MGRA_Data Request No. 10	MGRA_Data Request No. 10_C	Media ped.	For the controlled allocation of the POLES 2022 EPSG Treatably Study, places reference poll page 1120 at the Studiency State Treatable Studiency State Studiency State State Studiency State Stat	Joseph Mitchell	4/12/2024	4/17/2024	4/17/2024	MARKET MARKET AND A TO A AND A STATE AND A	3	NA	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PO&E-23-14 Effectiveness Analysis for EPSS Including Implementation of DCD
570	MGRA	Data Request No. 10	MGRA_Data Request No. 10	MGRA_Data Request No. 10_0	As per discussions in the April 8th meet and confer, please provide distribution unplanned outage data for the 2022 calendare year in any format required to remove transmission data or any other confidential information. This can be unrelated to	Please see attachment "WMP-Discovery2023-2025_DR_MGRA_010-Q006Atch01.xisx" for the requested information.	Joseph Mitchell	4/12/2024	4/17/2024	4/17/2024	https://www.pge.com/assets/pgs/docs/outages-and- safety/outage-prepare/hess-and- support/MGRA_010.zip	1	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-14 Effectiveness Analysis for EPSS Including Implementation of DCD
571	CuPA	Sec WMP-44	CialPA_See WMP-44	CMPA, Set WMP-44, Q1	this Jones research to the Shortist Chemisthe Dank Sevent.  Page 52 of POAE's 205 WMP Update states.  You assessed by which because of the off of the migration describes appear more than 2.00 causes contribution.  The page 52 of POAE's 205 WMP Update states.  You assessed by which because of the migration provided Side revenue should be supported to the page 52 of	a) For an real quadrice assumers, experts in the Electic Chashboan Engineering, the Chashboan Engineering, and the Cold Chashboan Engineering and the Chashboan En	Holly Welhman	4/15/2024	4/18/2024	4/18/2024	usponithilands, critically  times liveur non-commission beginner liveur and software and commission and software and commission and software and commission and	0	N/A	11.4	Appartix D. Areas for Continued Improvement	Implementation of CCD  11.4 ACI PG&E-23-05 - Updating Grid Hardway Decision Making

572	СыРА	Set WMP-44	CMPA_Set WMP-44	2	CMPA_SH WMP-44, Q2	Page 64 of PGAES 2005 WARP Spotars stokes. To determine creat segment-level intrigation effectionness, the set fine controllation to creat day, more than the process of the control segment. We estimate frequency and their controllations count size of the creat segment. We have been seen to expense the control segment in the case of the VERGA and of the controllation seed to the controllation of the controllation seed to the VERGA to seglect for the controllation frequency of cases controllations. On Passes describe the motion seed in the VERGA to seglect for the contribution of cases controllation and one given critical segment.	Als A stand or spe. 16-20 of FORES as 202 MRP began. "Variety contrastance," where the "potential regions clearing from president." This Bay "Variety contribution" or a stress of expenses attribute. "This Bay "Variety contribution" or a forest and a speciment attribute. "This Bay "Variety contribution" or a forest and the speciment attribute. "This Bay "Variety contribution" or a forest and the speciment attribute. "The speciment attribute is a shiften county from Version 3 of forest and the speciment attribute. "The speciment attribute is a shiften county from Version 3 of forest and the speciment attribute."  **Amen (Speciment)  **Amen (Speciment)  **The Plany (Smithon)  **The Plany (Smithon)  **Potent (Constitution)  **Experience (Constitution)  **Experienc	Holly Welterman	415/2024	4/18/2024	418/2024	torio finanza del constituento baparlación del sesso anti- sificaciones comunicates anti- sicaciones del del constituento del con- traciones del constituento del con-	٥	N/A	11.4	Apportis D - Areas for Contract frequential	11.4 ACI POSE 23-45 - Updating Dist Yeardung Desison Making
573	CaPA	Set WMP-44	CalPA_Set WMP-44	3	CalPA_Set WMP-44_Q3	happ if a PAGES 2005 WMP Update states, To determine count segment have integrated inflictoriess. In MECLOS will deploy the colour contractions their count con a given contract segment, the destinated finquency, at Witten WMCA stignt for catago contractions and scale stated than a critical segment? For searchine, a way, they could segment and not have been destinated as the count segment for searchiness, as way. The count of the country	segrant.  b) Not applicable, please see the response to subpart (a) above. c) Outputs from the Wildlife Distribution Risk Model (WDRM) are aggregated to the circuit segments level as the basic model view for system hardering work. White	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	bttos//www.rose.com/assess/bosin/docs/ostanesi-and- salste/costane-crearenthass-and- salpoort/Call-docsates: 044.zip.	0	NA	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PG8E-23-05 - Updating Grid Hardening Decision Making
574	СыРА	Set WMP-44	CalPA_Set WMP-44	4	CNPA_Set WMP-44_O4	Rays for of POSE's 2005 NMP Epotate discusses Unbergrounding senses Charlesed Hestineing Unbergrounding is about to him or greater total personner of its induction, but it have large and costs more in result. I have POSE conducted an enough of its treasonises and embotations years in resultment has estimated by If the sense to part of its year, does POSE consider the remaining flexif season when evaluating benefits of conductable facilities, and is based to delayly. On the position of POSE's transmission and delabilition system assets.	Included part of the control and part of the control anginest two from the section the control anginest two from the section of the control anginest two from the control anginest control and the control and the control and the control anginest control and the control an	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.ope.com/assets/bops/shockontages-and- safets/forlages-prepared/sass-and- sapton/Californials/-D44-pp	0	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PGRE-23-05 - Updating Grid Hardwring Decision Making
575	CMPA	See WMP-44	CalPA_Set WMP-44	5	CWPA_Set VMMP-44_QS	Page 17 of PSAES 2005 WMP Spokes ratios, "Registring out efficitionness scenes, the undergrounding projects are consistent of the projects of	perpose the word of as usual das. Therefore, which the WYTMO daw YYTMO has Y	Hishy Welterman	4/15/2024	4/18/2024	418/2024	Topic hower pay contributed baparitics independent solutions and participation of the payment of	. 0	NIA	11.4	Appendis D - Areas for Command Improvement	11.4 ACI POSE 23-05 - Usalang Grad Persawag Dessen Makeg
576	CalPA	Set WMP-44	CalPA_Set WMP-44	6	CalPA_Set WMP-44_Q6	Figure ACI-PG&E-29-02-1 on page 40 of PG&Es 2005 WMP Update states, "When considering the overall Wildfire Raks with PERS and PSPS. It is sist "as of Databution Overhead." a) Define the phrase "Distribution Overhead" in this context. b) Please state his agrificance of the "-3x" ratio of "overall Wildfire Risk with EPSS and PSPS" compared to "Distribution Overhead."	WBCA, which is attended to be applied to the workplan for projects complained WBCA which is attended in the content of the treat little price and content of the POSES '17 Stalks of Discretic Distriction Overhead Assaul' risk, excluding EPSS and PPSS capings, then is the processor post of the post, the first was opposited in PSS capings and provided and provided and provided and provided and 1) The applications of this statement is to emphasize that Wilder Risk is still the otherwise found of seather the action of the post of the post of the post of the post of the The applications of the statement is to emphasize that Wilder Risk is still the otherwise found of seather the action of the post of the post of the post of the post of the post of the post of the post of the post o	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.pge.com/assats/pge/docs/outages-and- safety/outage-preparedness-and- suppore/CalAdvocates, 044.zip	0	NA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG8E-23-02 – PSPS and Wildfire Risk Trade-Off Transparency
577	CalPA	Set WMP-44	CalPA_Set WMP-44	7	CalPA_Set WMP-44_Q7	Figur AC-POLE-2-20.2.1 on page 40 of POLES. 2002 WAP Update includes that willfur risk is approximately 00.088 million. and POSP and EPSS control elector the willfur risk risk by approximately \$1.50 million. At her tes \$00.088 million willfire risk and the \$16.350 million risk reduction estimates simual values? Please explaint inc. b) On the \$20,088 million willfire risk and the \$16.350 million risk reduction estimates apply to POLE's entire similar terrors.	a) The \$20,668 million wildfire risk and respective \$16,369 million risk reduction are both aircrail values. b) The \$20,668 million wildfire risk and respective \$16,369 million risk reduction apply to POSE's vertre service territory, but this risk is deresely focused within the HFTD and HFRA.	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.pge.com/assets/pge/docs/outages-and- safety/outage-createdness-and- support/CalAthocates-044.zip	0	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI PG&E-23-02 – PSPS and Wildline Risk Trade-Off Transparency
578	СиРА	Set WMP-44	CalPA_Set WMP-44	8	CalPA_Set WMP-44_Q8	Topon ACL POSES 2-10-1 company 60 of POSES 2000 Wild Topons includes that will be used to do in proprietable procession, and POSES 2000 Wild Topons in which are being an extra procession of the proprietable procession of the proprietable procession of the proprietable procession of the procession of	In N. TORK the nor estimated he investment within one medication (in-dative) attributed to wisconcil proprietary of REFECT. Common to epitype vinetonization in POLER secretic season REFECT, come not jue applied to substitution that meet the learning or minimum specific secretic sec	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	tates filmer zon comtantatalogistics sindages and soft-richten experiences and tarcons Californians. Teld are	0	N/A	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI POBE 20.02 – PSPS and Wildfire Risk Trade-Off Transparency
579	CaiPA	Set WMP-44	CalPA_Set WMP-44	9	CalPA_Set WMP-44_Qg	lage 8 of PAES 2025 WMP Update attest. CPUC provides for by pilote on EPS enabled circular war- mounted by approximately 27% reliable to the Presey an infloated seaper, per posted copies of the Paes of the Paes and Paes of the Paes of	In Please are the father presentation that appoint the ipation induction describeness consistation references pages of PCRES 2 (SWMPM Miligation Plat (plate). b) No. colleges on DCD -enabled about a concurrently destified separately in the EPSS morely regard provided in SCD. SWMPM and the separate provided in SCD. (SWMPMM plate) and separate provided in SCD. (I) No. PCRE does not consuly plant to differentiate outages on DCD-enabled devices in hause EPSS morely regions.	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	Ettos //www.roge.com/assara/rogs/docs/outages_and- safati/cutage_oreanarchess_and- sapport/Calbrivostes_044.20	0	NIA	11.4	Appendix D - Areas for Continued Improvement	11.4 ACI POSE-23-14 – Effectiveness Analysis for EPSS Including Implementation of DCD
580	CaPA	Set WMP-44	CalPA_Set WMP-44	10	CalPA_Set WMP-44_Q10	The following table is from PGRE's 2022 Annual Electric Reliability Report, page 12: as Pleases provide an updated version of this table with an edistional row for 2022. In PGRE's unable to provide any of the requested date from part (a), pleases provide a reason for each data of IF PGRE's unable to provide any of the requested date from part (a), pleases provide an estimate of when this data will be available.	(a) An optisted version of the requested stable in on currently available, as described in subpart (b) balow.  b) PGSE publishes the Annual Electric Reliability Report each July for the prior year.  The referenced stable will be included in the 2023 Annual Electric Reliability Report, which is terestablely scheduled to be published in July 2024 at the following link:	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.rge.com/assets/bgs/docs/outages-and- selety/outage-prepare/hess-and- support/Call-chocates- 044.2p	0	NIA	NA	NA	N/A
581	CuPA	Set WMP-44	CalPA_Set WMP-44	11	CMPA_Set WMP-44_Q11	Page IT of PCAES 3005 WAP Spinder states.  The page IT of PCAES 3005 WAP Spinder states are given or enhanced inspection practices and evaluated improvements in statement as transmitter of which make any of the control of the program. PCAES is reconsist forward with executing 1,000 miles of the IT of the	The Control of the Co	Holly Welleman	415/2024	4/18/2024	418/2024	totos John son omranish kapitan kalapa and alle jasan son omranish kapitan kalapa and kapitan kalapa son omranish kalapa kapitan kalapa kalapa kalapa kalapa kapitan kalapa kalap	0	N/A	11.4	Appendix D - Areas for Command Improvement	11.4 ACI POLE-23-19 - Continued Progression of Virgolatin Management Manufacture
582	СыРА	Set WMP-44	CalPA_Set WMP-44	12	CaiPA_See WMP-44_Q12	Table ACI-PGAE-29.29 to prage 112 of PGAE's 2005 YMPP Update includes the following error; Table ACI-PGAE-29.29 to prage 112 of PGAE's 2005 YMPP Update includes in the following error; the size was distinged on May 21, 2022. The results resident was necessitied as \$17,0022, over three morette after 18 Provide are recently the discillations on \$1,0000.00 collections of the PGAE plan to replace the descriped plan? of When does PGAE plan to replace the descriped plan?	of The Representati 1, 2022, date, so the branched and make the recollection and recording by generating as an extension of the reconstruction and consciously by generating as a reconstruction of the process of the	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.pge.com/assers/pge/docs/ostages-and- safety/ostage-oreparednass-and- support/CalAdvocates_044.ap	0	NA	11.4	Appandix D - Areas for Continued Improvement	11.4 ACI PG&E-23-23 – Weather Station Maintenance and Calibration

						IL	a) This calibration date was recorded erroneously due to a data pull error. This station										
583	CalPA	Set WMP-44	CalPA_Set WMP-4	13	CalPA_See WMP-44_Q13	Table AC-POSE-20-23 for page 113 of POSEs 3002 VMP Update includes the following entry:  B Explain eye for the combination date of the womater station was recorded as 111/2022, over one month after the station was removed on September 17, 2022.  If Provide any records of the collistration of 111/2022,  When de POSE become saver that the station had been removed?  Of When de POSE plan to relocate the station?	Is The collections name was recorded errorecastly due to a data paid error. The station have more these collections of a treat promotion of 197, 2021, due to a good registerance and then stated to be recorded on to shading. This station was to the stated of the station of the station of the station of the station was 3.75 the six per pool of stationarises once the station was variabled for vulner 12 more than 3.75 the station was scheduled by PGES to be removed due to a pole registerament on 4.85 the station of the stat	Holly Wehrman	4/15/2024	4/18/2024	4/18/2024	https://www.pge.com/assets/pge/docs/outages-and- safety/outage-preparedriess-and- support/CalAdvocates-044.zip	0	N/A	11.4	Appendix D - Areas for Continued Improvement 11.4 a	ACI PG&E-23-23 – Weather Station Maintenance and Calibration
584	CuPA	Set WMP-45	CelPA_Set WMP-4	. 1	CaPA_Set WMP-45_C1	Regarding in stage of Visities Destination from Montel (VISINIA), at a rounging immedia conductor and undergranding projects, and the selection of such in this System Institutes (Accountable System) required by D. 23 in disk in PAGE States (Institute i	all PAGE flows and undisplace computing any properts selected with NOSM V4 in the  selected s	Holly Weltoman	4/15/2024	4/18/2024	4/18/2024	Stock Charter age, contrasted in agricultural and age, and, see an agricultural and age age and age age and age	0	N/A	6222	6.0 Rbs Methodology and Assessment	6.2.2.2 Corosequence
585	MGRA	Data Request No. 11	MGRA_Data Reque No. 11	1	MGRA_Data Request No. 11_G1	Please provide non-confidential sentions of any responses to Call Advicates data responses to Call Advicates data responses to Call Advicates are confidential.	Conference of the Septiment of the Septiment of Septiment	Joseph Mitchell	4/16/2024	4/19/2024	4/19/2024	Stock from any contrastal hypothesis adapts and additional adapts and additional adapts and additional adapts and additional additio	0	N/A	6.2.1	6.0 Was Methodology and Assessment 6	6.2.1 Risk and Risk Component Identification
586	MGRA	Data Request No. 11	MGRA_Data Reque No. 11	2	MGRA_Data Request No. 11_Q2	Please provide a non-confidential writion of documentation containing a description of VICRM v4, excluding bearing and validation.	If you would be to discous this request and our response, please due to not healthis to  CASE. Explore to the response or in the purchase of an observation and unable  porturnation to provide with or the termination containing as  functionment to provide with or the termination containing as  containing an observation of the containing and  containing an observation of the containing as  containing and  containing and  containing an observation of the containing as  containing an observation of the containing as  containing an observation of the containing as  contained as  containing an observation of the containing as  containing and  containing an observation of the containing as  containing an observation of  containing and  containing and  containing an observation of  containing an observation of  containing an observation of  containing an observation of  containing and  containing and  containing and  containing an observation of  containing an observation of  containing and  c	Joseph Mitchell	4/16/2024	4/19/2024	4/19/2024	https://www.pge.com/assets/pge/docs/but/ages-and- sales/poutspp-preparational- support/MGRA_011.pp	0	N/A	6.2.1	6.0 Risk Methodology and Assessment	6.2.1 Risk and Risk Component Identification
587	MGRA	Data Request No. 11	MGRA_Data Reque 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 scheduled	Joseph Mitchell	4/16/2024	4/19/2024	4/19/2024	https://www.pge.com/assets/pge/docs/outages-and- selety/outage-preparedness-and- support/MGRA_011.zip	0	N/A	6.2.1	6.0 Risk Methodology and Assessment	6.2.1 Risk and Risk Component Identification
588	CuPA	Sat WMP-46	CalPA_Set WMP-4	1	CMPA_Set WMP-48_Q1	Reparting Maximum 2004-04-02, PGE, 2005 WMP-Update; FID, ACI-23-28, Andrúj COPF Anc' of PGEE's difference of Acid State of Acid	to be available by the cell of CD 2016.  "Difference seatherwise" WWW-Discoursy/2022-2015 [JR C_authorizona_046-1]  "Difference seatherwise WWW-Discoursy/2022-2015 [JR C_authorizona_046-1]  "Difference with the company of the compa	Holly Wehman	4/17/2024	4/22/2024	4/22/2024	1985 Never day, comissants logicitics includes and substitutional angular season. Self-control angular season.	1	NA	11.4	Appendix D - Areas for Continued Improvement Grid 1	ACI PG&E-23-06 Continuation of Hardening Joint Studies
569	CuPA	Sec WMP-46	CaiPA, Set WMP-4	. 2	CHPA_SHI WMP-46_G2	PCESS, Commonly 1988 for Bulley Program vehicles includes to procedures vehicle to 1970 ingredient. The 1987 for Section 1989 for	Jackenson of Melbos Ste naches of days in 2020 in which a cloud was enabled with Jacken and Jacken	Holly Walternan	417/2024	4222024	422/2024	totes from any contrastal high-lice/hodges and, and cases conscientions of larger contrastal and any contrastal larger contrastal and any contrastal	18	NUA	81314	8.0 Walfre Miligations	8.1.3.4 lettered Impection
590	CuPA	Set WMP-46	CalPA_Set WMP-4	3	CalPA_Set WMP-46_Q3	In response to data request Cali-directies-PDE-2025WMP-US, question 1, PG&E provided attachment "WMP- Discovery/2023-2025_DRC_bitMonates (399-0001Act/01-ster" The following quasitions relief to the kind-2023 QASI Distributor YTD Raw". a) 47 ordina have "Vas" for Observation/Divisional (column J) and "Nome" for Finding-Priority (column P). Pleases explain the circumstance surder which there would be findings with no priority assigned.		Holly Wehrman	4/17/2024	4/25/2024				N/A	8.1.6	Section 8.1.6 - Quality Assurance and Quality Control	8.1.6.1 Quality Assurance (QA)
591	CuPA	Set WMP-66	CalPA_Set WMP-4	4	CuPA_Sut WMP-46_O4	In Place as existing what as usery of VTIET as Selected Indiance (In company).  In Place as experiment of the Conference (In C		Holly Welternan	4/17/2024	4/25/2024				N/A	8.1.6	Section 5.5.5 - Cusliny Assurance and Cusliny Control	8.1.6.1 Quality Assurance (QA)
592	CuPA	Set WMP-46	CaiPA_See WMP-4	: 5	CuiPA_Ser WMP-46_OS			Holly Wehman	4/17/2024	4/25/2024				N/A	8.1.6	Section 8.5.8 - Quality Assurance and Quality Cortexal	8.1.6.1 Quality Assurance (QA)
	1	1	1	1	1	i) If the answer to part (q) is no, why not?				1		1					

593 594	CuPA CuPA	Set WMP-46	CaIPA_Set WMP-46	6	CMPA_SH WMP-46_OS CMPA_SH WMP-46_Q2	Interception to take repair Collections (FC Collections Collection	Holly Wehrman	4172024 4172024	425/2024		NA NA	8.1.6		8.1.6.1 Gualty Assurance (QA)
						when downwartenine support your armore.  If the amount is post, for any furnal T is an active of the first when the post of the post of the amount of the first was a should be between an inspection and the CO color.  If the amount is post if you, when is the hemaintum amount of time that is allowable between an inspection and the color of the amount is post of the amount in the a								
595	CaPA	Set WMP-46	CalPA_Set WMP-46	8	CalPA_Set WMP-46_Q8	Its II pricios ales not assequate per complantes training, as a proseder to complante CUT-to that respection training in of Thissais procles are released to produce a, specifications, job aids, fullering, or ofther discrimination to support your arranger to part (b). If priciosa per released separation per complantes training, what actions do GC personnel table to complaine CC? of Pleases provides any releasement procedures, specifications, job aids, builderin, or other documentation to support our attention to control (d).	Holly Wehrman	4/17/2024	4/25/2024		NA	8.1.6	Section 8.1.6 - Quality Assurance and Quality Control	8.1.6.1 Quality Assurance (QA)
506	CuPA	Set WMP-46	CalPA_Set WMP-46	9	CHPA_SH WMP-46_C0	Intercent to take require Childrenic Med TG-CHISMPR CR, qualitation 1, TOAD provided attachment YMPC-Chicoscopy (2013-200); CGL (Ancholones, 1905-2003-2001); Call Carl victor in sites to require the registeries in 2021 size in foliaces are not of 131 transmission requires part requirement reviewed by desired to CC. To Mallad CC for the reduced to the CC of the transmission requires are invested by desired to CC. To Mallad CC for the reduced to the CC of the reduced to the	Holly Wehrman	4/17/2024	425/2024		N/A	8.1.6	Section 8.1.6 - Quality Assurance and Quality Carenal	8.1.6.1 Quality Assurance (QA)
597	CuPA	Set WMP-66	CMPA_Sut WMP-46	10	CuPA_Set WMP-48_Q10	Intergence to clear inspared Culturious Interfect Controllery Co., p. 1985 (Section 1, TASE) provided astachment YMMP-Concomp/\$200.000, (Sec. Administrate Section 1, 1985) (Section 1, 1985) (S	Holly Wehrman	4/17/2024	425/2024		NIĀ	8.1.6	Section 8.1.6 - Cuality Assurance and Cuality Correct	8.1.6.1 Quality Assurance (QA)
598	OBS	016	QEIS_016	1	OEIS_018_Q1	On Beguding PGES Happense PGES-25-11  On Beguding PGES Happense PGES-25-11  The Secretary of the Secretary o	Brad Hill	4/22/2024	425/2024		N/A	11.4	Appends D - Areas for Continued Improvement Address	ACI PGSS, 22–15 Implementation Coaled The September and easing the Risk from Hazard Trees
599	<b>GES</b>	018	OEIS_016	2	OEE, drei, co	In PACES 2022 WARF Lightin, PACES and operating largest for Relative Paces — Date Radion (Ma-16), 2023 and PACES is Relative Paces of Paces and Pa	Brad Hill	42220024	4/25/2024		N/A	11.4	Appareds D - Areas for Continued Improvement Continued Continued Continued Continued Continued Continue Continu	ACI POAE-23-09 Dermane in lead Distribution Impactions
600	OBS	016	OEIS_016	3	OEIS_016_Q3	200 Supplied Publis Adjustments in WORNI In 200 SIMP Execution Publis Adjustments in WORNI In 200 SIMP Execution Publis Genome in Company made between its Villetin Distribution float Model In 200 SIMP Execution Publis Genome In Company made between its Villetin Distribution float Model In 200 SIMP Execution Publis Genome In 2002 200 SIMP Instead on any dranger made to the tags and company In 200 SIMP Execution VI 200 SIMP Execution Publis Genome Interest VI 200 SIMP Execution VI	Brad Hill	4/22/2024	425/2024		NA	6	Section 6 - Risk Methodology and Assessment	6.1.2 Summary of Risk Models

Pre-Discovery 01	CuPA	Set WMP-01	CalPA_Set WM	2-01 1	CuPA_Set WARF-01_O1	This data request persiste to your 2023-2025 White's Milogetion Plan (MMP) and all waisted documents and submission for collecting the rost feeded to data submission. An extension of the persistence of t	GENERAL COLORISTIONED TO THE SET OF CASA NEGLECTED  COLORISE algoins to the receive or definition in the ordinary expense withing Calebracease PCE-2025MRP-DP  Colorisation or and any other sizuane, cutters, nature, or less intering the regulatory authority and principles or the colorisation of the principles of the principles of the colorisation of the colorisation and colorisation of the colorisation and colorisation of the color	Holy Wehrman	277/2023	2/14/2023	2/14/2023	Introduces and marriage addition consolidation of the consolidation of t	0	N/A	NA	NA	No.
Pre-Discovery 02	CalPA	Set WMP-01	CalPA_Set WW	2-01 2	CalPA_Set WMP-01_Q2	Please provide a copy of your WMP pre-submission within two business days of its submission to Energy Safety	somewhat insettense. In these instances, we will monifold the instructed information as some as it is responsibly.  Adactiment "White "Sociomy/2022 IDF (Adhericutis SO (2004) CHOPE for it is on WMP pre-scrimination to Energy Safety. Please note that this document in not our final WMP admission and may be subject to revision before the final WMP admission in subject to revision before the final WMP admission in subject to revision before the final WMP admission may be subject to revision before the final WMP admission may be subject to revision before the final WMP and admission may be subject to revision before the final WMP admission may be subject to revision before the final WMP admission more submission as confidential to align with Energy Safety is predicted by the production of the final WMP admission reconstructions and published with still distribution of the production of the final WMP admission reconstruction.	Holly Wehrman	2/7/2023	2/15/2023	2/15/2023	https://www.pgs.com/pgs_elobal/common/pdfs/sales y/umanoncy-preparadness/natural- desstar/wildfins/wildfin-mitigation-plan/reference- docs/2073/Calibburates_001.zip	1	N/A	NA	N/A	NA
Pre-Discovery 03	CuPA	See WMP-01	CalPA_See WW	2-01 3	CwPA_Set WMP-01_Q3	Proofs a copy of all documents or files that are inferenced inyour YMP Quarterly Data Reports and electrical transport of the PDFs, spend data files, severalled fast files, we confidential inferences of the same between day bid for document is set to Felling Editing.	actions conceived and address, which institute that the case advantages designed as an exist a result in address. The case and advantage is the case and result in a state of the process of the case and advantage of the case an	Holly Wehrmon	2/7/2023	2/14/2023	2/14/2023	tego intere asa conjos, altaticomonicativados presegues engrete estraturas.  Baser el Arando fin inspatin sarra fenno.  Bos 2005 sal fennosas dos ap	0	N/A	NA	N/A	NA.
Pre-Discovery 04	CaPA	Set WMP-01	CalPA_Set WN	2-01 4	CWPA_Set WMP-01_Q4	Provide a copy to Call Advances of all your confidental responses to WMP discovery requests, on the same basics say that you send the discovery segment. The relative basics of the discovery request. The relative to the rel	Seasonal and of interdiscion. Public selected on the control of th	Holly Wehrman	2/7/2023	2/14/2023	2/14/2023	https://www.pga.com/pga_global/common/pdf/s/safe y/lame/garcy-propared/mis/mars/ai/ disaster/mis/mis/mis/mis/mis/mis/mis/mis/mis/mis	0	NA	NA	NA	NA
Pre-Discovery 05	CMPA	See WMP-02	CalPA_Set VIII	2.02 1	CuPA_Ser WMP-92_01	Phase bardly and produce a copy of all quality assurance or quality control (GACC) separa conducted by interms that these completed cares always 1, 2002 and that examined any programs, relations, or transques associated by your 2022 1998* (speaks).	ed grounds in anciented efforciment on accordant in anciented efforciment, and could reference of the control of the country o	Holly Wehrman	2/1/2023	37/2023	3/7/2023	Topic Traver pip compay plant tomorroy discount page to the page t	6	N/A	NA	NA.	NA.
Pre-Discovery 08	CalPA	Set WMP-02	CalPA_Set WM	2-02 2	CalPA_Set WMP-02_Q2	Please identify and provide a copy of all quality assurance or quality control (QA/QC) reports conducted by external entities that were complexed since January 1, 2002 and that examined any programs, initiatives, or strategies described in your 2022 WMP Update. External entities include, but are not limited to, consultants,	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.couc.ca.com/-imedia/couc-	Holly Wehrman	2/7/2023	3/7/2023	3/7/2023	https://www.pge.com/pge_global/common/pdfs/safet y/emergency-preparedness/natural- dicaster/widfress/widfres-miscation-plantralierency-	1	N/A	N/A	N/A	NA.
Pre-Discovery 07	CuPA	Set WMP-02	CalPA_Set WN	2-02 3	CWPA_Set WMP-02_Q3	compliance, authors, non-in-acceptant emploise, and independent Fernalisen.  Provides in Early talks of all officials in the arXXV state of Fernalisen.  In Provide in Early and a direction in agent and arxiv.  I Acceptant of the Arxiv and a state	metabolishments and trapsocious-metapoporomorphic and an internovalism actions—points—points—2022 and in Dances on a situation of the Chicarcopy (2010). A Global Chicargo (2010) and the six of all allegal deletes described in Chicargo (2010). A Global Chicargo (1010) action of the Chicargo (1010) and six of a control of the Chicargo (1010) and the Chicargo (1010) action of the Chicargo (1010) and "The data promoted for "Darket Spic". "Consistent of alleted", and Table that the defect was identified" and allowed "The data promoted for "Darket Spic". "Consistent of alleted", and Table that the defect was identified" and allowed "The data of controls and prompted Darketic Controls (Circ (1010) action (1010)). The controls were review for all and controls and	Holly Wehrman	2/7/2023	2/22/2023	2/22/2023	decent/00/2/Claimhd microses. 0007 dec.  https://www.pos.com/pogs.schola/commonicoffs/schalled- systemacyaency-prospers/decent/2/Claimhdecent	1	N/A	8.1.3	Asset Inspections	NA.
Pre-Discovery 08	CuPA	Set WMP-03	CalPA_Set VM	9-03 1	CuPA_Set WMP-03_01	Produce to Execute Month and an Establishment or show earlings and discharge 1, 2022 (all month) that residuates the Industry of Controllation Insulation Controllation Insulation Insulati	INCRET to recording the requirement desirable desirable in the first of the last of information Wilder Common (1998). The common (1998) is a common of the last of	Holly Wahrman	2/7/2023	3/10/2023	3/10/2023	term have an ambient all disconnected that appropriate processing the control of	2	N/A	813	Asset Impactions	Charlodin

Pre-Discovery 09	CuPA	See WMP-03	CalPA, Set WMP-23	2	CuPA_Sirl WMP-03, G2	Appelled an Education of all exemptions controls setting as of January 1, 2021 (as even) the evolution the following information in support controls.  In Clinical To market  In Clinic	PIGME by providing the requirement frameworks in the results of the state before the state before the second YMPP.  ConscipPIGME, PIGME contained the SOLD AND AND AND AND AND AND AND AND AND AN	Hoby Wahrman	2/1/2023	3/10/2023	3/16/2023	Steen lines and continue state common efficient dates and continue state of the continue	0	NIA	813	Asset trapectors	Transmoon
Pre-Discovery 10	СыРА	Set WMP-03	CalPA_Set WMP-03	3	CWPA_Set WMP-03_Q3	Provide an Exci table of distribution shade entire in a factory 1, 2022 (as rear) for new seminal of advantagement in 2022, after partially an entire). The includes parameter remod, remod of ordered from the area remod advantaged as ordered from the entire selection for the physically removed. Include a Court from the seminal provided from the Court	seaded in VMD Colorony (2013, Fig. Calabranese, SS) COSTANCT for all with provides formation regarding recovered of primary designation for an intelligent color to the seaded information analysis and the time. TALE does not sead the immobile when the coloring confident to insulting own the control provides of the time. TALE does not sead the immobile when the coloring confident to insulting own the coloring control and coloring to the coloring own the coloring coloring own coloring to the coloring own the coloring coloring own to the coloring own the coloring coloring own to the coloring own to t	Holly Wahrman	2/7/2023	3/10/2023	3/10/2023	Tatto, france de la comition del del consecución del color del consecución del color del consecución del color del consecución del color	1	NIA	8.1.2	Grid Design and System Hardening	Work Performed in 2022
Pre-Discovery 11	CaiPA	Set WMP-03	CalPA_Set WMP-03	4	CaiPA_See WMP-03_Q4	Proofs as Excit table of all insentation cross setting and all wave y. 1,202 (as more) that wave inmost or downstrationed hereby an entity or extra from the excit table of the control of control and or control of control or control of control or control of control or control of control or	Please see "PMP-DiscoveryDD2, SR, Californiales, DSS-DSS48001 also.	Holly Wehrman	2/7/2023	3/10/2023	3/10/2023	https://www.pgs.com/pgs_clobal/common/pdfs/salet y/emergency-preparedness/natural- disasteruilsfars-midsion-garreference- dices/2023/CsiAduccates_003.zip	1	NA	Grid Dasign and System Hardaning	System Hardening	Work Performed in 2022
Pre-Discovery 12	CuPA	Set WMP-03	CMPA_Set WMP-23	S	CWPA_SHE WMP-03_CS	a. Research for carronal or decommissioners.  For each YMM Pritian blood below, please alone has nobled WMM's Rolf Scores for each droad or circular agreement inflament when you performed each in 2002.  B. Chair and the contract residence of the 2002 of the contract residence of the 2002 of th	In 2021 was informed by a restriction of the 2021 Wilder Distriction this Motion (FORM). The worked out-of-up from the 2021 Wilder Selection of the PM. There Wilders (FORM) and prediction of the 2021 Wilder Selection of the 2021 Wilder Selection 7.18. In 2022, the goals for the XM (FORM) and prediction all seaso for the 2022 Wilder Selection 7.18. In 2022, the goals for the XM (FORM) and prediction all seaso for 2022 Wilder Selection 7.18. In 2022, the goals for the XM (FORM) and prediction and selection of 2022 Wilder Selection 7.18. In 2022, the goals for the XM (FORM) and an advantage of the 2022 Wilder Selection 7.18. In 2022 Wilder Selection 7.18. In 2022, the goals for the XM (FORM) and In 2022 Wilder Selection 1.18. In 2022 Wilder Selection 7.18. In 2022 Wilder Selection 8.18. In 2	Holly Wahrman	2/7/2023	3/10/2023	3/10/2023	Steen have a pay combine abbet commonwhile value abbet commonwhile value abbet commonwhile value abbet abb	0	N/A	2022 WMP Section 7.1	Wild're Milgarlon Strategy Chrystopmere	NA.
Pre-Discovery 13	CuPA	Set WMP-03	CalPA_Set WMP-03	6	CWPA_Ser WARP-03_G6	For each YMEP visition blood below, please state from the modelst Wildfer Risk Scores for each chical or chool- segment influenced from each in 2027 was segaraned. In Course contractor residence Lobusing-survival Lobusing-surviv	lased of the 2021 WORN of 2. As accorded in the 2022 WWP Election 7.3.3.1.0.6. This County Reputal Program.  Compacin Product Foundation of the 2021 WWP Election 7.3.3.1.0.6. This County Reputal Products of the 2021 WWP Election 7.3.3.1.0.6. This County West Election Florida Medical Products of the 2021 West Election Florida West Election	Holly Waterman	2/1/2023	3/10/2023	3/10/2023	tation in the season contribute path and contribute and a season contribute an	0	N/A	2022 WMP Section 7.1	Wild're Miligation Diseasegy Davidegeners	N/A
Pre-Discovery 14	CuPA	Set WMP-03	CalPA_Set WMP-03	7	CWPA_Set VMMP-G3_Q7	For each WMP intends bland below, places state how the modeled Widthe Risk Source for each choick or choick- regiment Effective white you place to pullot must be 2020.  In Course for contactor residiation  In Course for post in contactor securities  In Course for post in contactor residiation  In Course for post in contactor residiation  In Course for post in contactor residiation  In Course for post in contactor for the course of t	An Activation In Control Activation Control Co	Hoby Wahrman	2/1/2023	3/10/2023	3/10/2023	Steen lines and continue state transcription and description a		N/A	72	Wilden Milgarian Strategy Development	Wildra Milgadon Strangy

					T		I. DOLE					1					
Pre-Discovery 15	CuPA	Set WMP-03	CuiPA_Set WMP-4	3 8	CuPA_Sw WMP-03_G8	For each YMEP initiative listed below, places state how the modelet Wildfur Risk Source for each chinal or circul- e. Child in the second of the separated of the control o	In POLE to or concerning 1961 in 1922.  In the control sequent securities of the control conductor in the Spytem Herbitering program were based was also and the Spytem Herbitering program were based worked in the Spytem Herbitering program were based on the Spytem Herbitering program were b	Holly Wahrman	2/7/2023	3/10/2023	3/10/2023	tame have deed to extend the destination of the des	0	NIA.	7.2	Wildrin Miligadin Strategy Chrolopmans V	Millio Milgation Strategy
Pre-Discovery 16	CuPA	Set WMP-03	CaiPA_Set WMP-4	3 9	CuPA_Six WMP-03, C0	For each YMPP visitative bland below, places state how the modulat Wildfus Risk Source for excherical or circular segment influence where propriets in platform worth in 2004.  8. Convent controllar resistation  1. Convent controllar resistation  1. Convent controllar resistation  1. Convent controllar resistance  1. Convent controllar resistance  1. Convent controllar resistance  1. Convent controllar resistance  1. Annual resistance  1. Annual resistance  1. Librit Resistance distribution assesses  1. Librit Resistance distribution assesses  1. Collect respections of tresormation assesses  1. Collect respections of tresormation assesses	the same just ring level designation than see also delifer designation requesters and its described in Section 1.1.2.1. The specific mixtures and specific mixtures and specific mixtures are level in Section 1.1.2.2.1 the specific mixtures are level in SEC and see also seek that the section of the section	Holly Wahrman	2/7/2023	3102023	3/10/2023	Specificate pip contribution and all community of the fall of the contribution of the	0	N/A	7.2	Villativa Mitigation Strategy: Development V	Allathre Mitigaelon Strawayy
Pre-Discowy 17	CuPA	Set WMP-03	CaiPA_Set WMP-Q-	3 10	CWPA_Sur WMP-63_C10	For each YMP ristable blade failms, places state from the modeled Wild'in Risk Screes for each choult or circul- signment inflames from work in 2024 well be appeared.  Consect constants' resistation.  Librality-provided  Consect constants' resistation.  Librality-provided  Consect constants' resistation.  Librality-provided  Consect constants of constants are all constants.  Librality responsible of constants are all const	DePail and the time regions for Section (1994). The control of the	Holly Wahrman	2/7/2023	3102023	3/10/2023	2000-1 mara aya sontiga atalah serramanda salah dan dan dan dan dan dan dan dan dan dan	0	N/A	7.2	Wildfire Miligation Strategy Development V	Attitus Mitspetion Streengy
Pre-Discovery 18	CuPA	Set WMP-04	CalPA_Set WMP-4	4 1	CarPA_Set WMP-04_Q1	For each NMP retailed for which you for exact copied expenditures in 2020 to be at bear two times actual capital of the name of the sections as it is identified by your 2020-2025 NMP and the office accurate in East NMP copied 2020-2020 NMP and the NMP of Section 2020-2020 NMP and the Section 2020-2020 NMP and the Section 2020-2020 NMP and the NMP of Section 2020-2020 NMP species of the proposed for execut.	Journal of Section 2012 (1997) and the Section 2012 (1997)	Holly Wehrman	2/7/2023	3/7/2023	3/7/2023	tates linea se por cardina diduktivamentalih ulak dasara diduktivamentalih ulak dasara	0	N/A	4.3	Proposed Expenditures	NA.
Pre-Discovery 19	CuPA	Set WMP-04	CalPA_Set WMP-0	4 2	CaiPA_Set WMP-04_Q2	For each NMP relation for which you breast ought expenditures in 2024 to be at least two times achief ought of the form of the property of the control of the desiration and it is identified by your 2023-2025 MMP.  The name of the initiation and it is identified by your 2023-2025 MMP (begins of the control of the desiration and it is identified by your 2022 MMP (begins of the MMP (begins of the Control of the	Section 3 Micro.  202 MWP is a new collection are employed or VIVID instance Activation as set or on 1 Table 11 from through Statisty, As No. 2023 MWP is a new collection and set of the 2022 MWP and the section of the collection	Holly Wehrman	2/7/2023	37/2023	3/7/2023	https://www.pgs.com/pgs_global/common/pdf-s/safet y/www.ggsrcy-prepared was drinks uni- dicated in Juli Test visib Tes - mitigation, plant reference- dows/2023/Culf-An-erostes, CO4.2g	0	N/A	4.3	Proposed Expenditures	NA
Pre-Discovery 20	CUPA	Set WMP-04	CaiPA_Set WMP-0	4 3	CWPA_SW WMP-04_Q3	For each YMDP induces for which you beneate questing expenditures in 2022 to for at least two times whitall on The more of the listens as it is indirectly layour 2023-2025 WMD in a The more of the indirect as it is indirectly layour 2023-2025 WMD indirectly and the layour and	secondary of the state is a secondary of the state of the	Holly Wehrman	2/7/2023	37/2023	3/7/2023	Introduced an exercise all this process of which are proceeded with the company of the company o	٥	N/A.	43	Proposed Equalities	NA.

Pre-Discovery 21	CuPA	Set WMP-04	CalPA_Set WMP-04	4	CHPA_SH WMP-Q4_Q4	For each WMP-intension for which you forecast operating expenditures in 2024 to be at least two times exhault of The stems of the stratum as it is identified by your 2023-2025 WMP-intension of the stratum as it is identified by your 2023-2025 WMP-intension and the stratum of the your 2023-2025 WMP-intension and the property of the your 2023-2025 WMP-intension and your 2023-2025 WMP-intension a	at 2021 Wife Parameters are employed per wife Present Ancheron as sets of an Table 11 hom Dragg Satury, As the 2021 Wife Parameters when employed for those parameters in parameters in a set of an Table 11 hom 2021 marrieds. Next 10 hours 2022 Wife Parameters 20	Holly Wehrman	2/7/2023	\$77/2023	3/7/2023	Steen Press and contings addition commonthis state about the common of the state and common of the sta	0	N/A	43	Proposed Equiriburia	N/A
Pre-Discovery 22	CalPA	Set WMP-05	CalPA_Set WMP-05	1	CalPA_Set WMP-05_Q1	In response to Data Request Cald-Mocater-PGE-2022WNP-31 on September 8, 2022, PG&E provided information regarding its Wildfer Distribution Risk Model version 5 (WDRM vi3). Please provide an updated response to quastions 1-7 of the above-referenced date request, including ry new or change information since PG&E's original response. If the response to a question has not changed, please so indicate.	No changes have been made to WDRM v3 since the September 8, 2022 response.  a) The cotential of failing or failing fines or poles near identified transcorration comidons is not currently reflected in our	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	https://www.pgs.com/pge_plobal/common/offs/safet_ w/omercorev-precaredness/natural- desster/wildfires/wildfire-mitigation-plantrelevence- docs/2073/CalAdvocates_005.zip	0	N/A	2022 WMP Section 4.5	Model Metrics and Calculation Methodologies	WDRM v3
Pre-Discovery 23	CalPA	Set WMP-05	CalPA_Set WMP-05	2	CalPA_Set WMP-05_Q2	<ul> <li>a) Have your identified transportation confidors within your service partnery where failing or failing lines or poles could currently first eigeness and/or ingressed utring an emergency?</li> <li>b) If the arrewer to part (a) is yes, please describe how you identify such transportation considers.</li> <li>c) if available, please provide as geospatial data file that contains all current identified transportation conridors with registes and rejected hazards.</li> </ul>	In the politication and the last of the second seco	Holly Wehrmen	2/10/2023	3/10/2023	3/10/2023	https://www.pgs.com/ope_clobal/common/odfs/salet y/omergency-preparedness/natural- doseser/wildfines/wildfin-mitopation-plannatural- doce/2073/CallAdvacates 005.2(p	0	NA	8.1.3	Asset Inspections	NA
Pre-Discovery 24	CalPA	Set WMP-05	CalPA_Set WMP-05	3	CaiPA_Set WMP-05_Q3	Please fill out the attached spreadsheet, CalAdvocates-PGE-2023WMP-05 Attachment 1, requesting information regarding your asset inspections in 2022.	Please see attachment *WMP-Discovery2023_DR_CallAdvocates_005-Q003Atch01.xtsx* for the requested information	Holly Wehrman	2/10/2023	3/10/2023	3/10/2023	https://www.pge.com/pge_global/common/pdfs/safet y/emergency-preparedness/natural- disaster/widfrs.trieffre-miligation-plantrelinence- dnes/2023/Califernesses (IDS in	1	NA	8.1.3	Asset Inspections	Inspections completed in 2022
Pre-Discovery 25	СШРА	Set WMP-05	CaiPA_Set WMP-05	4	CwPA_Set WMP-05_O4	Reason appears Table 12 of the non-regulated also states in your WRPD Counterly Data Request to C4 of 2022, 2xeld improvement of the counter	ab. Please see attachments "WRP-Dascowry2023_SPL Calebracates, 205-0004As101 stats" for the requested Dasticitions information and "WRP Dasses/W202_SPL Calebracates, 205-0004As101 stats" for the requested Participation of the Participation of the Report Calebracates, 205-0004As101 stats in the requested Participation of the Report Calebracates, 205-0004As101 stats in the requested Participation of the Report Calebracates (Calebracates) and the Report Calebracates (Calebracates) and date to recent changes to the standard that mouthed in a solution of the Report Calebracates (Calebracates) and date to recent changes to the standard that mouthed in a solution of the Report Calebracates (Calebracates) and th	Holly Wehrmen	2/10/2023	3/10/2023	3/10/2023	tron there are control additionance in the same Standard or and experience of a same description of the same and same down 20124 Salk-benning . 305. 30	2	NA	ODR	NA.	NA
Pre-Discovery 26	CaiPA	Set WMP-06	CalPA_Set WMP-06	1	CalPA_See WMP-06_Q1	Prodet por configure fail describes when you will contrain ETM projects in 2022. The scripture should be in the Excel formet, with ord-popularies core. Please include the following information in separate columns in the Excel projects and in the separate columns in the Excel project columns of the separate columns in the Coliculation for the Coliculation for Coliculation for Coliculatio	The EVM program concluded at the end of 2022. There is no EVM workplan for 2023	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.pgs.com/pgs_clobal/common/pdfs/sate y/emergency-preparedmas/matural- disaster/willfare/misclos-plantelennos- dices/2023/CalAdvacates_006.pg	0	NA	823	Vegetation Management	EVM
Pre-Discovery 27	CaPA	Set WMP-08	CalPA_Set WMP-06	2	CarPA_Set WMP-06_Q2	Procés por undigine find describes where you will understate PMD progress a 2004. The workstan should be in Decode processed and extractive that are considered to the following information in assignate columns in the all Critical areas.  If considered the processed of the color of the col	The ENM program concluded at the end of 2022. There is no ENM workplain for 2024.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	Ettps://www.pgs.com/pgs_clobal/common/pffs/safet ylemer.gency-proporationss/manual- disasteri-willfs-willfs-miscon-patrieteneou- doos/2023/CalAd-vicates_006.ajp	0	NA	823	Vegetation Management	EVM
Pre-Discovery 28	CalPA	Set WMP-06	CalPA_Set WMP-06	3	CalPA_Set WMP-08_Q3	In response to Dara Request Call-decoates-PGE-2022YMP-11, Question 2, March 3, 2022, PG&E provided its 2022 EVM workplan: Please provide air updated version of this workplan has less the acrual EVM mileage performed in each cincil-adequent in 2022 as a rew column. Roses should be added an excelled to cover all circula- argements when you performed EVM work in 2022 (even if those circul-aegments were not included in the original workplane).	Column G on tab '2022 EVM Miles Completed' contains the number of miles that were completed and work verified in	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.pqs.com/pgs_global/common/pdfs/salet y/lemengency-preparedness/natural- deaster/widfins/widfins-misjation-plannal-enroa- docs/2023/CWAdvocates_006.zip	1	N/A	2022 WMP 7.3.5.2	Vegetation Management and Inspections	Enhanced Vegetation Management
Pre-Discovery 29	CuPA	Set WMP-08	CMPA_Set WMP-06	4	CaPA_Set WMP-06_Q4	in reprinct to Data Requisit Colisionaria PCE-2020/NRT-14, Countin 11, March 23, 2022, PCAE stated for following PCE-20 for CMM reprinciples collection for the late through DCE-20 for CMM reprinciples counting on the contract of the entire place. Entering the collection red financial through the counting of the political voltage collection and the political political counting of the political voltage counting of the political voltage counting of the political po	all To remove modulous of waller in an attention year of efficient, by its Ernace's registron Assignment (SMM) and programs concluded and and 2002.  Comparison concluded and and 2002.  Comparison an	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	Steen characters controlled distribution monorabile data Statistics of mile abstraction and down 2013 California and Garage	0	N/A	2022 WMP 7.3.5	Vegetation Management and Inspections	Program Costs
Pre-Discovery 30	CaiPA	Set WMP-06	CalPA_Set WMP-06	5	Ca/PA_See WMP-06_Q5	Integration to Data Request Californians PCE 2007/MP-11, Countrion 18, Main 19, 2002, PGES provided in following stable, with others spending on spending communication management programs in thousands of distinct (certain Places and possible on the control of the countries of the control of the countries of the	Phone are updated table below with 2022 Actuals, and our current forecases for 2023 and 2024.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.pgs.com/ogs.global/common/odfs/salet y/lemergency-ongoindmes/instrust- disaster/widfs/widfs-mission-planning-instrust- disaster/widfs/widfs-mission-planning-instrust- dioa/2023/CBA-bucates-006.jp	0	NA	Vogotation Management	N/A	NA
Pre-Discovery 31	СшРА	Set WMP-06	CalPA_Set WMP-06	6	CaiPA_Set WMP-06_O6	Please provide a list of any rochors is 2022 where the actions of a VM contractor posed a salety risk to workers worker the public. "Salety risk" less is defined as any occurrence on a workels where the contractor's actions for each interactic please provide. If the date power service and of a salety value. If the date power service and of a salety value is also as any portramed or VMenter for a salety value occurred and services of destination cross of the salety contract selection for salety value. If the salety contract selection for salety value of the salety contract selection for salety state. If the discontractive salety state trackets.	Passes rather to Allecthress' VMP-Closopour(2012, RF, Culsholocus), XSD-COSIGNIC/COCK and for a list of all contractors revolved size products in their object and 2012. The disacretisks in it are femined to: -Cuchicus' has been collected and their collected in the incident.  -Cuchicus' has been collected and surprise collected and loggedClose IST the distinct where the incident collected and logged.  -Close IST the distinct where the incident collected and logged.  -Project Description in which description of the resident.  -Project Description in which devident are contractor was entiting on, on the date of incident.  -Project Description in which incident are contractor was entiting on, on the date of incident.  -Project Description in discription of the resident.  -Project Description in the fraction of contractor was entiting on the date of incident.  -Project Description in the fraction of contractor incident are incident in the attachment. These records are paid from the finishing for contractor the contract of the contractor of th	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	tance limese angu comitros, adetablicomenco indivindes summercomo encientraristato estas dissentante limese, mais fine, misperson, esta referencia- dom 20134 "Sali-hancetes. 408. ap.	1	N/A	Vegetation Management	N/A	NA
Pre-Discovery 32	CuPA	Set WMP-08	CMPA_Sec WMP-06	7	CWPA_Sid WMP-08_Q7	In response to their plaquest calcularations FOS-2007/MR-14. Quantity 13, March 15, 200; PEAE involved as association to before greated in the association where the in all was in place to the three previous and second of the weights in the association calcular to the early significant levels or placement in all where PEAE grainment agreem heldering year is a 2002 (where if those creat-segments were not included in the original weedless).  In considering of undergood conductor to involve the peace of th	basis, for Carloscouse-PGE, 2000/SME-14, Countiers 13, the propries based in the 2022 columns were only for projects that consequence and 2022 complaines after a find our proposate a complained size of 2022 propers. Solidary, the 2023 columns was seen and 2023 complained size of 2023 complained risks. In direct composate of a find on proposate of 2023 complained risks. In direct composate of 2023 complained risks. In direct composate of 2023 complained risks. In direct composate of 2023 complained risks. In the Solidary columns of 2023 complained risks and 2023 register of 2023 complained control. The control of 2023 complained control control of 2023 complained control control of 2023 complained control co	Holly Wehrman	2/10/2023	3/29/2023	3/25/2023	toris from any sociolo della concentrational	1	NA	2022 WMMP Section 7.3.3.17	Grid Dasign and System Hardening	System Hardwing

Pre-Discovery 33	СиРА	See WMP-08	CaPA, Set WMP-06	8	CWPA_Set WMP-08, Q8	Though your workings in all calculates were and where you will prefer in yourset security or a stable doction in 2012. The greatest were proposed in 2012 to a greatest present prefer in 2012 to a greatest present prefer in 2012 to a greatest present present prefer in 2012 to a greatest present	a. See colores A (order nenters), seed 8 (order description) 5. See colores C 5. See colores C 6. See colores C 7. See colores C 7. See colores C 7. See colores C 8. See colore	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	Steen in the season continue and a season control to select a cont	1	N/A	8125	System Hardwining	NA.
Pre-Discovery 34	СыРА	See WMP-08	CaPA_Set WMP-06	9	CWPA_SHI WMMP-06_Q0	Investigation of an entirely that discolories were and entirely and goldening system handware on ordering or dischlories contain as 2002. For projects the execution of the 2002 and an expected to the complex of the 2002 and an expected to the complex of the 2002 and an expected to the complex of the 2002 and an expected to the complex of the 2002 and an expected to the complex of the 2002 and an expected to the complex of the 2002 and an expected the 2002 and 2002	Please see "VMPC Classon/2023 JPC Couldendorates (506 C0000464001COMF Jans * 1 about colors A (policy methods) and 1 (policy description) and 1 about colors (policy methods)	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	Tables have seen continge, global commontal scalar plantages common the control plantages common the co	0	N/A	8.12.5	System Handlering	NA.
Pre-Discovery 35	CalPA	Set WMP-06	CalPA_Set WMP-06	10	CalPA_Set WMP-06_Q10	For each of your 2023-2025 WMP system hardening initiatives, please provide disaggregated information related to expenditures and circuit miles treated in the attached table, CaliAdvocases PGE-2023WMP-08 Attachment 1. Add columns as neaded.	Please see details on the cost and mileage breakouts in attached file "WMP Discovery2023_DR_CalAdvocates_006- Q010Atch01.xisx.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	ylemergency-preparedness/natural- disaster/wildfires/wildfire-mitigation-plan/reference-	1	NA	4.3	Proposed Expenditures	System Hardening
Pre-Discovery 36	СмРА	Set WMP-06	CalPA_Set WMP-06	11	CwPA_Set WMP-06_O11	Places provide, a spreadness being this reveal such substraptionship project completed during the period of contents of the reveal that individual provides the following distinction (see contents). Or such as provides the following distinction (see contents). Or such as the period of the period of contents of the second sequence of the period of contents where undergranding outs (size of the period of contents). On the second sequence of the period of the p	Law YMAP (Discovery202), JPL (Cardiocolous), ONE COST Hard YSCOVER Size:  1) Cod Year (Discovery202), JPL (Cardiocolous), ONE COST Hard YSCOVER Size:  1) Cod Year (Discovery202), A proposed of the proposed	Hoby Wahrman	2/16/2023	3/29/2023	\$128/2023	district Constitution (III to III to	1	NA	8122	Cold Design and System Handwing	Undergrunnfing of Electric Links and the Equipment – Charlokdon
Pre-Discovery 37	CalPA	Set WMP-08	CalPA_Set WMP-06	12	CalPA_Set WMP-06_Q12	Please provide a geodastakes file with a polyfine feature for each undergrounding project completed during the period of January 1, 2022 through Desember 31, 2022. In addition to the appeal location, please provide the following antibuses for each project: a) Project ID number or other identifier, matching part (a) of the previous question b) [) Project ID number or other identifier, matching part (a) of the previous question b)	See attrachment "WMP-Discovery2023_DR, Cala/deviccates, 006-Q012Actrid1CONF_zip." Please note that the data reflected in this GIS geospatial file will not match the data set from Q11 due to the process time lag between construction completion and being fully mapped in GIS.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	https://www.pgs.com/pgs_plobal/common/offs/salet y/omergancy-proparadness/natural- dosars/widtins-sivistins-mispation-plannelennos- dosa/2023/CalAdvantas-006.20	1	N/A	8.1.2.2	Grid Design and System Hardening	Undergrounding of Electric Lines and/or Equipment – Distribution
Pre-Discovery 38	CHPA	Set WMP-06	CaiPA_Set WMP-06	13	CWPA_SHI WMP-0K_013	Land Protect consistence date.  Shortly any ignition in 2022 associated with issues where you had an existing consoline volidation at the fine of this ignion. Please provide a presentablest lating each such gration (as exect) get in the following information in all Longui agricus: (2)  If you do great to the contract of the position	Facility Principy Principy 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.0	Hoby Waheman	2/10/2023	3/29/2023	3/28/2023	2000 Trans age contage statut comments while the contage statut comments which can be contaged to the contage of the contage o	0	N/A	.2022 WMP Section 7.3.4	Asset Management and Inspections	NA.
Pre-Discovery 39	СШРА	Set WMP-06	CalPA_Set WMP-06	14	CWPA_See WMP-06_Q14	d) Nex POEX: Asset Falter Analysis Team causally connected any systems that contrast in 2022 to assets with seating same or expension connection collections of the size of system; University of the Conference of the Conferenc	All Yea, from see to below.  The completion between the selection of the contract these citation.  The completion between the citation of the contract the contra	Holly Wehrmen	2/10/2023	3/29/2023	3/29/2023	https://www.poe.com/goe.debal/correcon/pdfs/ndef yww.egoercy-proprietes/artistura_ gleacon/widthswifes-megatory-partnerson- docs/2023/CalAn-ecotes_006_59	0	N/A	2022 WMP 7.3.7	Data Governance	Asset Failure Analysis
Pre-Discovery 40	CuPA	See WMP-08	CalPA_Set WMP-06	15	CaPA_Set WMP-08_Q1S	The PCAC's reprove is Data. Regard Calebooks PSE-20207676-7, Quarties 13, March 34, 2021 PCAC's reprove in Data Regard Calebooks PSE-20207676-7, Quarties 13, March 34, 2021 PCAC's exponentially one-Bird Season in HTD Text 2 and Text 1 set opposition strange yielded season in HTD Text 2.  (Please Search Season Season In HTD Text 2.  (Please Search Season Season Season In HTD Text 2.  (Please Search Season Season Season In HTD Text 2.  (Please Search Season Seas	a) Beginning in 2023, PGAE's detailed inspections of distribution structures in high fire areas will be informed by wildfire consequence as provided PGAE's Wildfire Databitation fields Model 4D, PGAE's wild complete a detailed respection on salar shartast every not not here years. For distribution fields motive strategy, place refer to Section 5.1.3.2 of or 2023 WMR*. This differs from our 2022 ranking where we inspected and of the 3 and cone-there of Tex 2. External for residence, models of asset health and selfers consequence, PTDT (Inst. <sup>2</sup> 1, 12, 2, and Zen. 2014 This Action of the residence. PTDT (Inst. <sup>2</sup> 1, 12, and Zen. 2 and Zen.) and PTDT.	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	tation lines a sea continue di della conscional di solida datasi and financia continue di della contin	0	N/A	2022 WMP 7.3.4.1 and 7.3.4.14	Asset Management and Inspections	NA.

Pre-Discovery 41	CMPA	Set WMP-06	CalPA_Set WMP-0	6 16	CWPA_Sec WMP-06_Q16	Regarding your FIPS contal modeling capabilities: In pair of the FIPS contain modeling capabilities with regard to FIPS decision making FIPSPS contains modeling capabilities); including with that level of grandling they are able to attentive how contain thereing definition or other changes in the superior and facility PEPS contains. As a superior of the FIPSP contains the pair of FIPSP contains (an application to you expect to registered in FIPSP). If Passes decision for programmer to the greater of FIPSP contain modeling capabilities for you expect to differed according to the contains the pair of FIPSP contains modeling capabilities and you expect to differed according to the contains the pair of FIPSP contains modeling capabilities and the contains of the ASS 2005 of Mercy year.	In Ford is accessed twinn, PIGES, conservation count modeling in more the land of processing we within a shifty can see the county of processing the county of the county	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	2000 Marca coa combos distalli commonisti si dalla gli distalli processi distalli commonisti si dalla gli distalli di si distalli di si	0	NA	PSPS	N/A	NA
Pre-Discovery 42	CuPA	Set WMP-08	CelPA_Set WMP-0	6 17	CaiPA_See WMP-06_017	In the spr. demokration Public Study Prever Shard (PSPS) and source as the could represent security of the spr. on demokration Public Study Public S	a) Yea. This is closed in Section 6.2.1, figure 6.2.13.  (i) Please see YMMP-Disconney/2013, DC, Culchocates, GSG COST/Andr65/COMF git* which is a gnostationer for contrasting to close impress acting with PSP less and act Contral Segment ranner. Due to the different cross of the contrasting to close see years acting with profits and act Contral Segment ranner. Due to the different cross of Ymm Segment PSPS districts and Contral Segment PSPS districts and the contrast segment segmen	Holly Wehrman	2/10/2023	3/29/2023	3/29/2023	tates from any contrar statistics constraints and states of the states o	2	N/A	PSPSEPSS	NA.	NA
Pre-Discovery 43	CPUC - SPO (Salesy Parlicy Divisions)	601	CPUC - SPO (Sales No. O (Sales	y 1	CPUC - SPO (Sales) Policy Decision), 201 , Q1	REFCL togalest  METCL togalest  Contings Cross Support © 11001631  (Scharliche tom segles of tabulgs planned to the conducted  Continued to the segles of tabulgs a planned to be conducted  Continued to the segles of tabulgs a planned to the CFCCL down-uppea fine for permanent faults.  Calculation Configuration - Decode two yeals about the CFCCL down-uppea fine for permanent faults.  Calculation Configuration - Decode two yeals about the CFCCL down-uppea fine for permanent faults.  Calculate video facility of the CFCCL and purpose for the CFCCL and purpose for the CFCCL down-uppea fine fine fine fine fine fine fine fine	The EST. Explores residue in the obstacles previous at the privacy less on the California prices. These unity profess above in the obstacles provides all the prices of the california prices. These which is the series and the california prices are set to the prices of the california prices. The prices are set to the prices are se	Wendy At-Mukdad	2/29/2023	3/9/2023	3/9/2023	tage hivee par compay adhahomens influence disconnections and company and company disconnections and company and company and company and company and company disconnections and company and company and company and company and company disconnections and company and company and company and company and company disconnections and company and company and company and company and company disconnections and company	0	N/A	81.81.3	Grid Operations and Procedures	Settings of Other Emerging Technologues (e.g., Repol Earth Faul Curtus Limiters)
Pre-Discovery 44	CPuC - SPO (Suitely Pallicy Children)	001	CPUC- SPO (Safet Policy Division), 20	y 2	CRUS - 50'S (Suite) Policy Distance, 201 - C22	EPSB 5. Seponing Technologies (DCD A Parisis Voltage Detection) Impales.  #Gipsis and actificial primore for migrate EPSP raisability republic.  #Gipsis and actificial primore for migrate EPSP raisability republic.  #Gipsis and actificial primore for migrate exposition of the primore p	Leads the set of the first of the common control of a distriction and control of the common control of the com	Wendy Al-Mukitad	2/23/2023	3932023	3/9/2023	Steen come pas combine platificament of vale and passages and passages and passages and passages and passages and passages decided steel of the passages and passages are passages and pass	0	N/A	81&1.1	Ont Operations and Procedures	Protective Equipment and Device Settings
Pre-Discovery 45	CPUC - SPD (Suites Palloy Divisions)	001	CPUC: 9FO (Shide II), 00 Folicy (Shide III), 00	y s	CPUC - SPO (Subar Policy Chessell, 201 - C3	1998 & BETCL toprimit  4798 to RETCL. Shouthed the major similarities and differences.  within an electrical solution grade of desichering  1798 to RETCL. Shouthed the major similarities and differences.  1798 to RETCL. Shouthed the major similarities and differences.  1798 to RETCL. Shouthed the Major Shouthed the raise profile of eating systems on PCAES to  1798 to RETCL. Shouthed the Major Shouthed the Research and the RETCL shouthed for lower plant profiles for PCAES to  1798 to RETCL. Shouthed the Major Shouthed the RETCL shouthed for lower plant profiles for the  1798 to RETCL. Shouthed the RETCL shouthed for lower plant profiles for the  1798 to RETCL. Shouthed the RETCL shouthed for lower plant profiles for the  1798 to RETCL. Shouthed the RETCL shouthed for lower plant profiles for lower plant profiles and design the effectiveness of DCD on RETCL on high impedance fasts.	In concept, 1993 and 1997. As the own yell where dependent we that shar a common goal of alterneting to exceed as accounted with price or primary electric facilities systems.  - Cost is implemented on modely existing equipment and many.  - Cost is implemented on modely existing equipment and many.  - Cost is implemented on modely existing equipment and many.  - This is to not contain the cost of th	Wendy Al-Mikidad	2/23/2023	3/9/2023	3/9/2023	tota dece dos conhos delal composida del delación del conhos del conhos del delación del conhos del conhos del delación del conhos del delación del conhos del	0	N/A	81.83	Ord Operations and Procedures	Equipment Satistings to Readura Wildfree If Sak
Pre-Discovery 46	CPUC - SPO (Salety Policy Division)	001	CPUC - SPD (Safet Policy Division)_00*	y 4	CPUC - SPO (Salety Policy Diseion)_001_04	Commer disk reduction Instally  Observed disk reduction Instally  APPARED gas for trappers risk reduction, perfectively reduction of Ballhood of Gration and also reduction  of consequences, for risks in NPTOs this are not enlarge-scaled?  On the consequence of the contract of the contr	**Notice the squared undage shakes on experient Control back  **DeCES to logic maps of the nomember of the relation of the control back  **DeCES to logic maps of the nomember of the relation of the control back  **Port Scalars for the safe of the outdrapproach, we will control to finely you safe of Operational displaces and other  **Port Scalars for the safe of the outdrapproach, and price Special relationship to the control back  **Port Scalars for the safe of the control back  **Port Scalars for the safe of the control back  **Port Scalars for the safe of the control back  **Port Scalars for the safe of the control back  **Port Scalars for the safe of the control back  **Port Scalars for the safe of the control back  **Port Scalars for the safe of the control back  **Port Scalars for the safe of the control back  **Port Scalars for the safe of the control back  **Port Scalars for the safe of the control back  **Port Scalars for the safe of the control back  **Port Scalars for the safe of the control back  **Port Scalars for the safe of the control back  **Port Scalars for the control	Wendy Al-Mukdad	2/23/2023	39,2023	3/9/2023	https://www.pge.com/pge.global/communipit/files/ desconwell-resident integration-plantifiles/ desconwell-resident integration-plantifiles/ desconwell-reside	0	N/A	721	Wildfire Miligation Strategy Developmen	Overview of Miligation tolkstrives and Archites
Pre-Discovery 47	Green Power Institute (GPI)	001	Green Power Institut (GPI)_001	1	Green Power Institute (GPI)_001_Q	Please proble PGME1 Pre-admission 2022-2025 TMP Base Plea file on February 13, 2023, with the OES par to 2021 TMP Challess and Efficiency Services Research and Environment and associated approximal challenges and bit file the readmission 2022-2025 TMPP Base Plea file;	PACE has designated the entire pre-adminishment conformation last given the Deepy Softing to proceedings in the pre-adminishment of proceedings and publishment and pre-adminishment of pr	Zoe Harrold	3/1/2023	3/14/2023	3/14/2023	https://www.pop.com/rope_alshal/common/offs/sale_ ylensegency-proporations/matrix- dasses/sale/fills-mitigation-planning- dasses/sale/fills-mitigation-planning- dasses/2003/VDPL-001.zip	0	NA	All	All	AE

Pre-Discovery 48	CuPA	Set WMP-37	CuPPLSet WMP-37 1	CWPA_Ser WMP-37_C1	Please provide a copy of each NAMP lybital-related document, submission, or export you submit to the Office of Energy Inframational selectly (Energy Builds) in 2004 or 2005 that is related to your 2005 Width Felician. Provide the copy in Ead Anderson level sources submitted less of electrical selection of the copy in Ead Anderson and Energy Builds, or provide view or later than 10 Duckstess delay from the issuenced of the data request.) In part, solicion to specify, on the later than 10 Duckstess delay from the issuenced of the data request.) In part, solicion to specific the specific selection of the specifi	The deficient of the same focusaries," end "documents," and "documentary are strongly and the same focus of the same strongly and the same to the document of admissible solutions in the proceeding.  In the same strongly of admissible solutions in the proceeding the document of admissible solutions in the proceeding the same strongly of admissible solutions in the proceeding of the same strongly of admissible solutions in the proceeding of the proceeding of the same strongly of the same s	Holly Wehrman	3/70/2023	4/3/2024	4/9/2024	Table from one comments benefit to contain a con- position and as consections and a someost advances. (EV as.	0	N/A	NA.	NA.	NA.
Pre-Discovery 49	CaPA	See WMP-37	CulPA, Set VMP-37 2	CuPA_Ser WMP-37_C2	Provide a copy of all documents or files that are influenced in your WWP Charminty Data Reports and submitted Compy Sodiety (including but not limited to all PDFs, specified data files, one-specified data files, and confidented electrometry, within one business day of the document's submission to Energy Sobility.	in addition used general objections. PCAE specifiedly deligned to this requise on the grounds that it is used previousmen. PCAE definedly deligned to the requise on the general of the ge	Holly Wehrman	3/20/2023	4/3/2024	4/3/2024	Table and any contrast in board for contrast and and additional data contrast and a second contrast and a seco	0	N/A	NA	N/A	N/A
Pre-Discovery 50	CaPA	Set WMP-37	CalPA_Set WMP-37 3	CWPA_See WMP-37_Q3	Proofs a copy to Cal Advocates of all year confidenced responses to WMP discovery requests, on the same all Confidenced responses to WMP discovery requests asked by Grange Balley. This includes all Confidenced responses to WMP discovery requests asked by other entities.	this follow closes.  In addition to dispense, or designed produces to this requires on the products of the second to the second	Holly Wehrman	3/20/2023	4/3/2024	4/3/2024	https://www.pgs.com/assets/pgs/docs/votages-and- sets/votage-proper/docs-and- septom/Call-Annosies-037.pg	ů.	N/A	N/A	NA	NA
Pre-Discovery 51	CuPA	Set WMP-38	CuPP, Ser WARP-38 1	CWPA_Set WMP-38_Q1	Provide an Board billar of all distribution cross-designment exacting and all houses; 1, 2254 (as revery) that excludes the board intermediate and all the second controls to the board and the second controls and the second control and the second controls are second	Instrument "Will Colonowy (2023 2002 ETM, Caleforniane, QSA 2003 Children has in- tended in the last better are not seen that content suspension in the embeddingly let- require displacement amountained in measuring the require for proposes of this MOMFO draws are authorized as the results. The data is expensively the MOMFO draws are authorized as the rise. The data will be available following the MOMFO draws are authorized as the rise. The data will be available following the MOMFO draws are authorized the register of the properties of the proper	Holly Welvman	3/20/2023	4/19/2024	4/19/2024	tors from the section of the section and advance and advances and advances are also as the section of the secti	4	N/A	٠	Section 8.1.3 - Asset Inspection	8.1.3.2 Asset Inspection - Distribution
Pre-Discovery 52	CuPA	Set WMP-38	CuPA, Set WARP-38 2	CWPA_SIet WMP-38_Q2	New York Control of Section 1 (1) and the Control of Section 1 (1)	Total American China Chi	Holy Welman	3/20/2023	4/19/2024	4/19/2024	Communication and American Communication and American Communication and Communicatio	0	N/A	٠	Section 8.1.3 - Asset Inspection	5.1.3.1 Asset Ingrestion - Transmission
Pre-Discovery S3	CuPA	See WMP-38	CuPA_Se 1999-38 3	CurPA_Stel VMMP-Stl_CG3	And States of another amount board brownings and STITT, To 1 to 1000.  Provide on Equil table of all distribution droubs eating as of January 1, 2023 (as road) the area removed or four week money strangers, or exhibited lines that was decommissioned but not physically removed, below coming commissioned by the physically removed, below of Commissioned and STITT and Commissioned Co	region as to based on the best administration formation.  Meaning All Based and Section of the Common Activation of the C	Hully Walterman	3/20/2023	4/19/2024	4/15/2024	tips from Jap contantificipation happened and state of the second	1	N/A	8	Section 8.13 - Asset Inspection	8.1.3.2 Asset Impectors - Danhudon

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Pre-Discovery 54	СШРА	Set WMP-38	CalPA_Set WMP-38	4	CaiPA_Set WMP-38_Q4	Proofs as Cent laber of at Invariance cross setting and always; 1,202 (as read for wave removed or decommissioned ACS) with partially exempt, be readed permanent readed combinate or laber of the cent in the cent of the cen	Please as attachment YMRP Cleanoury(2003-2005 SR, Calind-scottes, 2016- Q00448001 that for the responsate information. ATTATO-BERT! IMPP-Cleanoury(2023-2005, DR, Calind-scottes, 098-Q004480101 that	Holly Wehrman	3/20/2023	4/19/2024	4/15/2024	tters //www.com.com/issens/bpair/books/unages-und- sinfer/intense-teroprise/trist and: parcoistCollaboration (158 pp.	1	N/A	8	Section 8.1.3 - Asset Inspection	8.1.3.1 Asset Inspections - Transmission
Pre-Discovery 55	MGRA	008	MGRA_Data Request	1	MGRA_Data-Request No. 8, Q1	CIS Date.  On the response of the control of the co	GINEMAL FILTERISMY REGISTERS REPROVED TO CLETTORS: T PROUDERS  AND THE PROPERTY OF THE PROPERT	Joseph Mitchell	3/21/2023	4/5/2024	4/5/2024	Steen American construentes Americans and antique an	1	NA	Appendix D	Appendix D - Areas for Command Improvement	Appends O.A.C. PG&E 22—33 Progress on Filling Asset Inventory Data Caps
Pre-Discovery 55	MGRA	Data Request No. 8	MGRA_Data Request No. 8	1SUPP	MGRA_Data Request No. 8_Q1SUPP	GIS Data:  Please provide the GIS data set provided to the Office of Energy Infrastructure States for CI -O-4 2022.  Please a review only confiderabil attributes that may have been added to the requested records.  Repeated	Please see "VMMP-Discovery/2022-2025_DR_MGRA_056-00015app01Actio11.gdb.ap" 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.pga.com/assats/bga/docs/outages_and- solity/outage_encaredness-aint- support/ACRA_008_20	1	N/A	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 56	MGRA	008	MGRA_Data Request No. 8	2	MGRA_Data Request No. 8_Q2	Provide Asset Line data for Transmission Line (as permitted as non-confidential), Primary Distribution Line, and Secondary Distribution Line.	In response to this request, POLES is providing non-conditional data for the Primary and Secondary Chatthoon Live Fasture Clisics, as delivered in the 2025 Energy Safety GIS Data Standard Submissions. As requested, POLES is not providing the Transmission Line lasture data Declarate is confideral ECI.  Please see attachment "MMP-Discovery/2022-2025 [pd. MIGPA, 008-00014/scirb.1.sp." for the data provided in response to the Sets property.	Joseph Mitchell	3/21/2023	4/5/2024	4/5/2024	https://www.ege.com/assets/bgs/docs/outages-and- selets/outage-createdness-and- sepont/MGRA_008.zip	. 0	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appandix D ACI PG&E-2233 Progress on Filling Asset Invertory Data Gaps
Pre-Discovery 56	MGRA	Data Request No. 8	MGRA_Data Request No. 8	2SUPP	MGRA_Data Request No. 8_Q2SUPP	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_MGRA_008-Q001Supp01Atch01.gdb.zip" for the information requested during PG&E's discussion with MGRA on Friday, April 12, 2024.	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.pge.com/assets/bge/docs/outages-and- sefety/outage-preparedness-and- support/MGRA_nnR viv.	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-2233 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 57	MGRA	008	MGRA_Data Request No. 8	3	MGRA_Data Request No. 8_Q3	Provide PBPS Event data. Include Event Log, Event Line, Event Polygon data. Please acetude customer mater data. Provide all PSPS Event Asset Damage data including photos.	Integrants to this request, PGES is waith to provide Pacific Safety Prover Shartiff (PPRF) Event date of the Causarie (CR) 1, CR and 23 2023 sateriasms are no PSPS Events tool piace Storage quarters. Two PSPS owers occurred during the little quarter in 2022, As requested or re-conferenced assess are second in the response.  2022, As requested or re-conferenced assess are second in the response.  2022, As requested or re-conferenced assess are second assess are second assess as a resident in the response.  2022, Assess assess are second assess and assess are second assess as a resident production of the package of the	Joseph Mitchell	3/21/2023	4/5/2024	4/5/2024	https://www.nge.com/assess.bg/e/docs/outages-and- se/ssy/outage-prepare-thiss-and- sapport/MGRA_008.zip	0	N/A	Appendix D	Appendix D - Areas for Continued Improvement	Appandix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 57	MGRA	Data Request No. 8	MGRA_Data Request No. 8	SSUPP	MGRA_Data Request No. 8_Q3SUPP	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 others.	for the information requested during PG&E's discussion with MGRA on Friday, April 12, 2004	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.pge.com/assats/pge/docs/outages-and- salety/outage-preparedness-and- support/MCRA_008.76	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-2233 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 58	MGRA	008	MGRA_Data Request No. 8	4	MGRA_Data Request No. 8_Q4	Provide Risk Ewer Point data, including Wire Down, Igridion, Transmission unplanned outage (se classified non-confidential), Distribution Unplanned Outage data, Distribution Vigilation Cassed Unplanned Outage, Risk Ever	Integration to this request, PGES is providing reno-confidented data for the Wine Chemi- typinotic, typinend Chinga, and Rink Elevan Heast coll postures disease, as delivered in this 2023 Farrings Stately GIS Data Standard Schrissischer. Energy Stately champed its schrimatisch versich in 1 für Data Standard and combinend all Chapital pleaser classes rean a single instance class. (In the China China (In the distance colors in the China China China China China China China China China China (In the distance colors in the China China China China China China China (In the distance colors in the China China China China China China China China China China (In the distance colors in the China China (In the China China (In the China China (In the China China (In the China China (In the China China (In the China China (In the China China (In the China China (In the China China (In the China	Joseph Mitchell	3/21/2023	4/5/2024	4/5/2024	https://www.ego.com/isssets/bga/docs/outages-and- solidy/outage-precision/ess-and- support/MGRA_008.tip	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appandix D ACI PG&E-22-33 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 58	MGRA	Data Request No. 8	MGRA_Data Request No. 8	4SUPP	MGRA_Data Request No. 8_Q4SUPP	Provide Risk Event Point data, including Wire Down, Ignition, Transmission unplanned octage (as classified non-confidential), Distribution Unplanned Outage data. Distribution Visostation Caused Unplanned Outage. Risk Event Assat Lon.	reside a destruitation in resource to the data resource.  Please see "MMP-Discovery/2022-2005 DR, MGPA_008-Q0015upp01Acrio1.pp;"  Flease see "MMP-Discovery/2022-2005 DR, MGPA_008-Q0015upp01Acrio1.pp. apr  for the Information requested during PGREs discussion with MGRA on Friday, April 12,	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.pge.com/assets/bpe/docs/outages-and- selety/outage-preparedness-and-	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-2233 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 59	MGRA	008	MGRA_Data Request No. 8	5	MGRA_Data Request No. 8_Q5	Under Initiatives, please provide Orld Hardening data, including Hardening Log. Hardening Point, and Hardening Line data. Inspection data is not requested at this time.	Intergence to this request, PGER is providing non-confidential data for the Grid Hardwing Point and for Hardwing Links and collect scales as delivered in the 2022 Energy Siledy (IIS Data Standard Schmidsons. Energy Siledy changed in sudment for various 3.1 of the Data Standard skinning and Grid Hardwing lay gleature data. Please see antichment "VMP-Concessy 2022-2025, DR, MIGHT, (ISS-COD) foliotist sp. "Please see antichment "VMP-Concessy 2022-2025, DR, MIGHT, (ISS-COD) foliotist sp. "Please see antichment "VMP-Concessy 2022-2025, DR, MIGHT, (ISS-COD) foliotist sp. "Please see antichment "VMP-Concessy 2022-2025, DR, MIGHT, (ISS-COD) foliotist sp. "Please see a VMP-Concessy 2022-2025, DR (ISS-COD) foliotist sp	Joseph Mitchell	3/21/2023	4/5/2024	4/5/2024	https://www.ope.com/assets/hoe/docs/outages-and- selest/cotage-properchass-and- sepont/MGRA_008.zip	. 0	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-2233 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 59	MGRA	Data Request No. 8	MGRA_Data Request No. 8	5SUPP	MGRA_Data Request No. 8_Q5SUPP	Under Initiatives, please provide Grid Hardening data, including Hardening Log, Hardening Point, and Hardening Line data. Inspection data is not requested at this time.	for the information requested during PG&E's discussion with MGRA on Friday, April 12,	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.pge.com/assets/boe/docs/outages-and- sefety/outage-preparedness-and- support/MCRA_MRS vin	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-2233 Progress on Filling 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, plasse provide Red Flag Warning Day polygon data.	Intergence to the sequent. PIGES is providing reconcludations than for the Red Flag Visuring Day pulgation (SC 10-24 2023 States (SC 10-24 2023 States) (SC 10-2	Joseph Mitchell	3/21/2023	4/5/2024	4/5/2024	https://www.ngs.com/assers/bgs/idecs/outages_sad- safs/syndiage_craces/adess_ares_ support/MSRA_008_ab	0	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-2233 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 60	MGRA	Data Request No. 8	MGRA_Data Request No. 8	6SUPP	MGRA_Data Request No. 8_Q6SUPP	Under Other Required Data, please provide Red Flag Warning Day polygon data.	for the information requested during PG&E's discussion with MGRA on Friday, April 12, 2024.	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.pge.com/assets/bgs/docs/outages-and- selety/outage-preparedness-and- support/MGRA_008.zio	1	NA	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-2233 Progress on Filling Asset Inventory Data Gaps
Pre-Discovery 61	MGRA	008	MGRA_Data Request No. 8	7	MGRA_Data Request No. 8_Q7	Diseas privide a byer indicating calculated circul-leved risk using the enthologogy preserved in the MMD.  It independent probability and consequence byers exist, please provide those independents; as well.	The required cross a segment-level and reduct results that correspond with this sequest to 2002 CS 1-04-16 and see the Willife Dashbook lines that Model (VISMR) by a clear that were product prevailed in VISMR CS (Section VISMR) 2DR. MORP, OF 0007 and cultimited the CS (Section VISMR) and Section VISMR CS (Section VISMR) and cultimited the CS (Section VISMR) and control vISMR (Section VISMR) and cultimited to cultimat. If a thin it may be made before the VISMR (Section VISMR) with an cultimat. If a thin it may be made before the VISMR (Section VISMR) and and control vISMR (Section VISMR) and an exemption visit to the controlled of the VISMR (Section VISMR) and visit consists of the VISMR (Section VISMR) and and color VISMR (Section VISMR) and visit consists of the VISMR (Section VISMR) and the VISMR (Section VISMR) and visit consists of the VISMR (Section VISMR) and the VISMR (Section VISMR) and the VISMR (Section VISMR) and the VISMR (Section VISMR) and the VISMR (Section VISMR) and the VISMR (Section VISMR) and the VISMR (Section VISMR) and the VISMR (Section VISMR) and the VISMR (Section VISMR) and the VISMR (Section VISMR) and the VISMR (Section VISMR) and the VISMR (Section VISMR) are all the VISMR (Section VISMR) and the VISMR (Section VISMR (Section VISMR (Section VISMR (Section V	Joseph Mitchell	3/21/2023	4/5/2024	4/5/2024	https://www.ega.com/assastalpga/docs/outages-and- asids/viotages-created-ents-aint- sapport/MSBA_008.xip	0	N/A	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-30 Response Operations for Potential Fault/Outages in its Highest Risk Areas
Pre-Discovery 61	MGRA	Data Request No. 8	MGRA_Data Request No. 8	7SUPP	MGRA_Data Request No. 8_Q7SUPP	Please provide a tayer indicating calculated circul-level risk using the mathodology presented in the VMMP.  a. Il independent probability and consequence layers exist, please provide these	Please see "WMP-Discovery2023-2025_DR_MGRA_008-Q0015upp01Atch01.gdb.zip" for the information requested during PG&E's discussion with MGRA on Friday, April 12, none.	Joseph Mitchell	3/21/2023	4/22/2024	4/22/2024	https://www.pge.com/assets/bge/docs/outages-and- safety/outage-preparedness-and-	1	N/A	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-22-30 Response Operations for Potential Fault/Outages in
Pre-Discovery 62	CuPA	Set WMP-39	CalPA_Set WMP-39	1	CWPA_SH/ WMP-38_Q1	Enterocheckets, as sets.  Please steering and consequence agreement of the control (DAOC) reports conducted by intermediate that these been completed once already in 5, 2023 and that exembed any programs, infestines, or strategies described in your 2023-2025 these 99MF.	LAI (LACE-MEN (1972) 2005 DR. CLAI-Annotatio, 1900 -0.001 Anton 1 - das MARTH Glossway (1972) 2005 DR. CLAI-Annotatio, 1900 -0.001 Anton 1 - das MARTH Glossway (1972) 2005 DR. CLAI-Annotatio, 1900 -0.001 Anton 12 - das MARTH Glossway (1972) 2005 DR. CLAI-Annotatio, 1900 -0.001 Anton 14 - das MARTH Glossway (1972) 2005 DR. CLAI-Annotatio, 1900 -0.001 Anton 14 - das MARTH Glossway (1972) 2005 DR. CLAI-Annotatio, 1900 -0.001 Anton 14 - das MARTH Glossway (1972) 2005 DR. CLAI-Annotatio, 1900 -0.001 Anton 14 - das MARTH Glossway (1972) 2005 DR. CLAI-Annotatio, 1900 -0.001 Anton 14 - das MARTH Glossway (1972) 2005 DR. CLAI-Annotatio, 1900 -0.001 Anton 14 - das MARTH Glossway (1972) 2005 DR. CLAI-Annotatio, 1900 -0.001 Anton 14 - das MARTH Glossway (1972) 2005 DR. CLAI-Annotatio, 1900 -0.001 Anton 14 - das MARTH Glossway (1972) 2005 DR. CLAI-Annotatio, 1900 -0.001 Anton 14 - das MARTH Glossway (1972) 2005 DR. CLAI-Annotatio, 1900 -0.001 Annotatio, 1900 -0.001 Annotatio	Holly Wehrman	3/22/2024	4/5/2/24	4/5/2024	association (S.A. 2004 as)  1010. News caps, contrasted population for a special and additional association contrasted association and section (S.A. 2004 as).	8	N/A	8	Section 8.1.8 - Quality Assurance and Quality Central	Its Highest Risk Areas  Its Highest Risk Areas  8.1.6.1 Quality Assurance (QA)
Pre-Discovery 63	CaiPA	Set WMP-39	CalPA_Set WMP-30	2	CaiPA_Set WMP-39_Q2	Please identify and provide a copy of all quality assertance or quality control (QAVQC) reports conducted by enternal entities that have been compliated since January 1, 2023 and that exemined any programs, initiatives, or strategies described in your 2022-2025 Bases WIMP. External entities include, but are not limited to, consultants, contractors, auditors, court-appointed members, and Independent Evaluators.	NAMP-Discovers/2023-2025-00. CRL Collectionate : 025-0201-04704. See Section to TACLES : Proceed to the regard test (page 1.0). 2020-04704. See Society Morris varia provided to the CPLC on March 120, 2024, and published by the Collection of the CPLC on March 120, 2024, and published by the collection of the CPLC on March 120, 2024, and published by the collection of the CPLC on March 120, 2024, and published by the Integral inverse optics, and published before the CPLC on March 120, 2024, and published the Integral inverse optics, and published by the CPLC on March 120, 2024, and published the Integral inverse optics, and published the CPLC on March 120, 2024, and published the Integral inverse optics, and published the CPLC on March 120, 2024, and published the Integral inverse optics and published the CPLC on March 120, 2024, and published the Integral inverse optics and published the CPLC on March 120, 2024, and published the Integral inverse optics and published the CPLC on March 120, 2024, and published the CPLC on March 120	Holly Wehrman	3/22/2024	4/5/2024	4/5/2024	https://www.pga.com/assets/pga/docs/outages-and- safety/outage-preparedness-and- support/Call/divocates 099.30	0	N/A	8	Section 8.1.6 - Quality Assurance and Quality Control	8.1.6.1 Quality Assurance (QA)
Pre-Discovery 64	СшРА	Set WMP-39	CalPA_Set WMP-39	3	CWPA_Set WMP-39_Q3	Amount on Excellent lates of all excellent lines are 2020 beart by Groung Safety's Compliance Security (see excellent to security excellent in separate excellent in security excellent in separate excellent in security ex	Passas visit the similarizant to this response contain COOPDIGNTIAL Hamilton provided present to the accompanying conflorationly includation.  Please use situationes "VMP-Discovery2023-2005, ER, Culid-Incustes, 200- COSMADOTCOME star for the requested information."	Holly Wehman	3/22/2024	4/5/2024	4/5/2024	Imps://www.pac.com/asser/pacifocolor/asper-and- 	1	N/A	11	Section 11 - Corrective Action Program	11.3 Corrective Action Program - Address finding from Energy Safety's Compliance Assurance Division (i.e., audits and notices of defect and violation)

These are two VIASP initiations that fall in the population recognition for part of the contract of the contra	
The same two Wildle managements and that it is to proposition recognised and the same to proposition and the same to the same	Sector 4 - Charvier of WMP 4.3 Proposed Equations
The are where YMP indicates the first in the proposation required above, where the beauting required above, and where the proposation required above, and the proposation required above, and where the proposation required above, and the proposation req	Sector 4 - Overview of VMVP 4.3 Proground Exporditures
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Para Exercise No. 1 and part of the first or product or	Section 8.2 - Vegetation Management and 8.2 Vegetation Management and Inspections
Pie Discovery 60 CuBPA Set VMBP-30 B CuBPA, Set VMBP-30 B CuBPA, Set VMBP-30 CuBPA, Set V	System Headwardy NA
Pro-Discovery 70 CuBPA Set VMRP-30 CuBPA, Set VMRP-	System Hardwining NA
Pa-Discovery 71  CutPA  Set WMP-30  CutPA, Set WMP-30  To CutPA, S	System Hardwing NA
Per Discoury 72 CuPA Se WMP-33 CuPA, Ser WMP-33 11 CuPA, Ser WMP-3	

Pre-Discovery 73	CarPA	Set WMP-39	CalPA_Set WMP-39	12	CarPA_See WMP-39_Q12	On October 3, 2022, the Wildfine Solder, Advisory Bourd Instit a meeting floar documents national to POLE's ground have distribution system pilar as it seller in the meeting materials (see Integr. Investgrysaler) ca geniverent- and-energing-inversal-investable-investigation design (see Integr. 10-2020). In the Institute of Institute of Institute Instit	In Place are an attentioned WRP Concesspor(202.2005, DR., Casifonoisea, D35- OND-SAMP/CODE For the Engineering Installation, Casifonoisea, D35- OND-SAMP/CODE For the Engineering Installation, Casifonoisea, D35- OND-SAMP CODE FOR CODE	Holly Wehrman	3/22/2024	4/5/2024	4/5/2024	tates from one commissers beginned interpretation and safety of the commissers and safety of the commis	N/A	8.1.2.5	System Hardening	NA
Pre-Discovery 74	CaPA	Set WMP-30	CalPA_Set WMP-39	13	CarPA_See WMP-39_Q13	bothy any options in 2023 associated with absents when you had an easing convolve confusion at the time of any option. Please profession of a systematic billing each such profession (as easy) with the following definition in at layers growth of the confusion of a layer of the confusion of the confusion of the confusion of the confusion of \$1.70 of the confusion of the confusion of the confusion of the confusion of \$1.70 of the confusion broads, if any it furnished of the confusion broads, if any \$1.70 of the confusion of	Phones are studented YMM Concept (2005-2005, ESC, Guildentedes, 199- CONSAND student for all of CPC Comparison policies and occurries in 2002 where the closest support structure has an open corrective notification at the time of the system revent.	Holly Wehrman	3/22/2024	4/5/2024	4/5/2024	tatas ilimese anjas comissasasta logis identinintages andu. Salatinintassas eresponsibassa andu. Lautonint ilikistorialisis. 1993. ap.	N/A	8	Section 8.3 - Situational Awareness and Forecasting	8.3.4.1 Existing lightion Detection Sensors and Systems
Pra-Discoury 75	CuPA	Set WMP-39	CalPA_Set WMP-39	14	CaPN_Set VMMP-30_Q14	of the POLE's Asset Faller Analysis Team causely connected any gations that coorses in 2023 to exsets with existing state of respective connectes confidencies at the street of gatest. I charge signors of privately appreciated quantities are such applicant. I charge signors of privately per privatel quantities are privately as a constraint of the private signors. In these parts of private parts and private signors are considered to the private signors (i.e., the private) and whether it related to the Charge of considered consideration that was believed to the gaternion (i.e., the private) and whether it related to the Charge of consideration of the consideration that was believed to the gaternion (i.e., the private) and whether it related to the Charge of association reports or investigations performed by the Asset Falker Analysis Team.	Please note the attendments to the response content COMPERSTRUCK elementary provided provates the second energy energy endergo because on provided provates the second energy energy elements of the second energy elements and or seguration connective collections as the standing asset or seguration experience endergoes and the second elements and the second energy elements and the second elements are all the second elemen	Holly Weltman	3/22/2024	452024	4/5/2024	Steen from a pay contineers happellone in Appeal and a self-instance reconstruction and a self-instance reconstruction and a self-instance reconstruction. Contract of the self-instance and a self-instance a	N/A	8	Section 8.3 - Shautined Assistences and Forecasting	5.3.4.1 Enaity lytion Checition Sersors and Systems
Pre-Discovery 76	CWPA	Set WMP-39	CalPA_Sut WMP-30	15	CaiPA. See WMP-39_Q15	Congage del of PSEES 2023-2025-1000 Fig. Journal 9 2 2024, PSSEE dated that it was recording in fact additional to the pseudope of the pseudope in polarization in making processor. By 12 2022, pseudope in pseudope in pseudope in making pseudope in pseudope i	Please note to a studenter to the supposes content COMPERSTAN, Enterentian provided primates the compression growthmass (COMPERSTAN, Enterentian provided primates the compression of th	Holly Wehrman	3/22/2024	4/5/2024	4/5/2024	tage here pg contenting particular gas and, while could be required as and, secretarish forces. To gg.	N/A	8	Section 8.1.7 - Open Work Orders	8.1.7.2 Open Work Orders - Distribution Tags
Pre-Discovery 77	CalPA	Set WMP-39	CalPA_Set WMP-39	16	CaiPA_Sat WMP-39_Q16	Interprets to data required Califocoses PGS-020279877 19 quartiers 15, April 28, 2022, PGES tasked that 1 years activately analysis to a telescope of the efficiency of the connect conductor and executive or conductor in the PSS and CCDVP PGES stated that is endipplied computing this analysis in 2022.  If the executive or period (i) is the place of the executive or of the county of the other conductor of the executive or of the county of the executive or period (ii) is the places or period and copy of any period or of the county of the other county of the executive or period (iii) in the places or period or period or county or of the county of the executive or period (iii) in the places or period or period or of the county of the executive or of the execu	<ul> <li>a) No. The initial analysis has been drafted but is not yet complete.</li> </ul>	Holly Wehrman	3/22/2024	4/5/2024	4/5/2024	https://www.pge.com/issists/pge/docs/outages-and- safety-outage-prepared/sess-and- support/Cult/dvocates_039.3p	NA	8.1.2	Grid Design and System Hardening	Various
Pre-Discovery 78	CalPA	Set WMP-39	CalPA_Set WMP-39	17	CalPA_Ser WMP-39_Q17	In response to date required Calabonisms PGE 2007/09/PGP quasition. A regard 18, 2002, PGEE states for an attack place to the comparison of the comparison o	Body being concluded in parametric with the Electric Prower Research Institute 1992.  1994 applicable. 19 A fire and of Junuary 2004, EPPR requested more leads and a desidedire extension of air mortal in contract to complete their level on the budy. 19 PGE currently loops to have the EPPR Schotlaton-Merital Absolutedinary of the Complete Schotland Complete Schotland (Schotland Complete Schotland Complete Scho	Holly Wehrman	3/22/2024	4/5/2024	4/5/2024	https://www.pope.com/sassets/popul/docs/ordages-and- salker/marker-proporchess-and- salker/marker-proporchess-and- saspoort-saker-postes	N/A	8.1.2.12.2	Grid Design and System Hardening	Other Technologies and Systems – Substation Animal Abstement
Pre-Discovery 79	CalPA	Set WMP-39	CalPA_Set WMP-39	18	CaiPA_Sec WMP-39_Q18	Investment in date request Chalknosser-PCE-2029/MP-72 gestion 6, August 18, 2023. PCAE stated that it is frailing a state of the state	si No. The initial analysis has been installed but in only set companies.  b) this application.  c) PICASE is not internately validating the results for quality release in preparation for the companies.  c) PICASE is not internately validating the results for quality release in preparation for the companies.  The analysis will be included in rule SIBBAT has provided proposed gains, which is expected to be filed later this year. The trings of the files, Seconds: in approximate or with more seconds in terminary distinct, in the companies of the files of the companies of the compa	Holly Wehrman	3/22/2024	4/5/2024	4/5/2024	https://www.pga.com/sissats/pga/docs/outages-and- safety/custage-organics/sissats-and- sageon/Call-Advessates, 059.2p	N/A	Appendix D	Appendix D - Areas for Continued Improvement	Appendix D ACI PG&E-2216 Progress and Updates on Undergrounding and Risk Prioritization
Pre-Discovery 80	CaPA	Set WMP-39	CalPA_Set WMP-30	19	CaiPA_See WMP-39_Q19	In regions to Allen Repark Childhouse PGE 2029ARP (2) specifics, Spreacher 27, 2023, PGAE Issaed but a specified by publish 2022 School Acus Member (2014) and have PGE completed the 2022 Section Acus Management Publish (2) and PGE Completed the 2022 Section Acus Management Publish (2) and PGE Completed the 2022 Section Acus Management Publish (2) and publish specified Acus Management Publish (3) and publish specified (3) and published (	As PCME in sending or completing float opinion to the 2005 Exerce Asset Mount (ASSET) (ASSET ASSET ASS	Holly Wehrman	3/22/2024	4/5/2024	4/5/2024	https://www.pgs.com/assers/pgs/docs/ortages-and- adity to stage-preparations and support Culliforniases. Othong  0	N/A	NA	N/A	NA
Pre-Discovery 80	CaiPA	Set WMP-39	CalPA_Set WMP-39	19REV	CalPA_See WMP-39_Q19REV	In response to data request Calul-Accesses PCE-2022/WIP-29 question 5, September 27, 2021, POSE stated that a specified by publish 2022 Selectic Asset Management Plans 1) went of 2/2023 at 144 PCSE comprised the 2020 Selectic Asset Management Plans 1 and 2021 Selectic Asset Management Plans 2) if the assets of boart (a) at you fail passed as copy of the 2020 Selectic Asset Management Plans 2) if the assets of boart (a) at you fail passed as poly of the 2020 Selectic Asset Management Plans 2) if the assets of boart (a) at you fail passed as poly of the 2020 Selectic Asset Management Plans (a) if the assets of boart (a) at you fail passed as the 2020 Selectic Asset Management Plans (b) and the 2020 Selectic Asset Management Plans (c) at the 2020 Selectic Asset Management (c) at the 2020 Selectic Asset Management (c) at the 2020 Selectic		Holly Wehrman	3/22/2024	6/14/2024			NIA	NA	N/A	NA
Pre-Discovery 81	CaiPA	Set WMP-39	CalPA_Set WMP-39	20	CaiPA_Sec WMP-39_Q20	In regions to these sequest Californius PCC - 5/22/PCC	All POEE has not yet correptant to evaluation. POEE is correstly evaluating catagos whigh Pin Risk Allway (PENF) (My Fin Pin Paul Dutil (My Fin Pin) was seen where dams conditions during peak willers assess/between they I are November 1 at 19 Nat applicable, insense seen the response to accept (a). 10 Nat applicable, places seen the response to accept (a). 10 Nat applicable, places seen the response to accept (a). 10 Nat Explicable, places seen the response to accept (a). 10 Nat Explicable, places seen the response to accept (a). 10 Nat Explicable, places seen the response to accept (a). 10 Nat Explicable, places seen the response to accept (a). 10 Nat Explicable, places seen the response to accept (a). 10 Nat Explicable, places seen the response to accept (a). 10 National Section (b). 10 National Se	Holly Wehrman	3/22/2024	4/5/2024	4/5/2024	https://www.pois.com/issesta/population/interes.and. 	N/A	8234	Vegetation Management and Inspections	Fall-in Mitigation